



Software Product Compatibility Reports  
Detailed System Requirements

Product

# **Db2 Advanced Edition VPC Option 11.5.9.0**



# Contents

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Included in this report

Operating systems

Hypervisors

Prerequisites

Supported software

Hardware

Packaging list

Glossary

Disclaimers

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## Included in this report

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This report can be generated with filters applied to operating system platforms, components, and/or software capabilities. This section reflects how the report was filtered when it was generated.

### Legend

- The information about this item is included in this report.
  - The information about this item is not included in the report filter.
- 

<b>Platforms</b>	<b>Component list</b>	<b>Capabilities</b>
<ul style="list-style-type: none"><li>• AIX</li><li>• Linux</li><li>• Windows</li></ul>	<p><b>Server</b></p> <ul style="list-style-type: none"><li>• BLU</li><li>• Data Server</li><li>• Spatial Extender</li><li>• Text Search</li><li>• pureScale</li></ul> <p><b>Agent or client</b></p> <ul style="list-style-type: none"><li>• Data Server Client</li><li>• Data Server Driver for JDBC and SQLJ</li><li>• Data Server Driver for ODBC, CLI and .Net</li></ul>	<p><b>Prerequisites</b></p> <ul style="list-style-type: none"><li>• Database Connectors</li><li>• Java</li></ul> <p><b>Related Software</b></p> <ul style="list-style-type: none"><li>• Compilers and Languages</li><li>• Data Protection and Recovery</li><li>• Development Tools</li><li>• File Servers</li><li>• Identity Management</li><li>• LDAP Servers</li><li>• Management Tools</li></ul>



# Operating Systems

The Operating systems section specifies the operating systems that Db2 Advanced Edition VPC Option 11.5.9.0 supports, organized by operating system family.

## Operating system families



[AIX](#)   [Linux](#)   [Windows](#)

### Component support

- Full
- Partial
- None

## AIX

### Summary

Operating system	Operating system minimum	Hardware	Bitness	Product minimum	Components  	Notes?
<a href="#">AIX 7.2</a>	TL5	POWER System - Big Endian	64-Exploit,64-Tolerate	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	Yes
<a href="#">AIX 7.3</a>	Base	POWER System - Big Endian	64-Exploit,64-Tolerate	11.5.9.0	<input type="radio"/> <input checked="" type="radio"/>	Yes



## AIX 7.2 POWER System - Big Endian

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	TL1	TL2	TL3	TL4	TL5	TL5 SP5	...>
Server	BLU	64-Exploit, 64-Tolerate								
	Data Server	64-Exploit, 64-Tolerate								
	Spatial Extender	64-Exploit, 64-Tolerate								
	Text Search	64-Exploit, 64-Tolerate								
	pureScale	64-Exploit, 64-Tolerate								



Deployment unit	Component	Bitness	Base	TL1	TL2	TL3	TL4	TL5	TL5 SP5	...>
								(1)		
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	✗	✗	✗	✗	✗	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✗	✗	✗	✗	✗	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✗	✗	✗	✗	✗	✓	✓	✓



## AIX 7.3 POWER System - Big Endian

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Spatial Extender
- Data Server
- Text Search

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	TL1	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate			
	Data Server	64-Exploit, 64-Tolerate			
	Spatial Extender	64-Exploit, 64-Tolerate			
	pureScale	64-Exploit, 64-Tolerate	 (2)	 (3)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate			



Deployment unit	Component	Bitness	Base	TL1	..>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate			
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate			





## AIX Notes

1. pureScale support requirement for AIX 7.2TL5: Minimum AIX level: AIX 7.2TL5SP1 + IJ30808 And later SP levels if IJ30808 is fixed For list of the prerequisite for Db2 pureScale feature refer to : <https://www.ibm.com/docs/en/db2/11.5?topic=aix-installation-prerequisites-db2-purescale-feature>
2. Minimum OS Level:AIX 7.3 TL0 SP1For list of the prerequisite for Db2 pureScale feature refer to : <https://www.ibm.com/docs/en/db2/11.5?topic=aix-installation-prerequisites-db2-purescale-feature>
3. For list of the prerequisite for Db2 pureScale feature refer to : <https://www.ibm.com/docs/en/db2/11.5?topic=aix-installation-prerequisites-db2-purescale-feature>



## Linux

### Summary

Operating system	Operating system minimum	Hardware	Bitness	Product minimum	Components  	Notes?
CentOS 7.9	Base	x86-64	64-Exploit,64-Tolerate	11.5.9.0	 	Yes
CentOS 8.1	Base	x86-64	64-Exploit,64-Tolerate	11.5.9.0	 	Yes
CentOS Stream 8	Base	x86-64	64-Exploit,64-Tolerate	11.5.9.0	 	Yes
Red Hat Enterprise Linux (RHEL) 8	Varies	POWER System - Little Endian	64-Exploit,64-Tolerate	11.5.9.0	 	Yes
Red Hat Enterprise Linux (RHEL) 8	Varies	IBM Z and IBM LinuxONE	64-Exploit,64-Tolerate	11.5.9.0	 	Yes
Red Hat Enterprise Linux (RHEL) 8	Varies	x86-64	64-Exploit,64-Tolerate	11.5.9.0	 	Yes
Red Hat Enterprise Linux (RHEL) 9	9.2	IBM Z and IBM LinuxONE	64-Exploit,64-Tolerate	11.5.9.0	 	Yes
Red Hat Enterprise Linux (RHEL) 9	9.2	POWER System - Little Endian	64-Exploit,64-Tolerate	11.5.9.0	 	Yes
Red Hat Enterprise Linux (RHEL) 9	9.2	x86-64	64-Exploit,64-Tolerate	11.5.9.0	 	Yes



Operating system	Operating system minimum	Hardware	Bitness	Product minimum	Components 	Notes?
Red Hat Enterprise Linux (RHEL) Server 7	7.9	IBM Z and IBM LinuxONE	64-Exploit,64-Tolerate	11.5.9.0		Yes
Red Hat Enterprise Linux (RHEL) Server 7	7.9	x86-64	64-Exploit,64-Tolerate	11.5.9.0		Yes
Red Hat Enterprise Linux (RHEL) Server 7	7.9	POWER System - Little Endian	64-Exploit,64-Tolerate	11.5.9.0		Yes
SUSE Linux Enterprise Server (SLES) 12	SP4	IBM Z and IBM LinuxONE	64-Exploit,64-Tolerate	11.5.9.0		Yes
SUSE Linux Enterprise Server (SLES) 12	SP4	x86-64	32,64-Exploit,64-Tolerate	11.5.9.0		Yes
SUSE Linux Enterprise Server (SLES) 12	SP4	POWER System - Little Endian	64-Exploit,64-Tolerate	11.5.9.0		Yes
SUSE Linux Enterprise Server (SLES) 15	SP1	IBM Z and IBM LinuxONE	64-Exploit,64-Tolerate	11.5.9.0		Yes
SUSE Linux Enterprise Server (SLES) 15	Varies	x86-64	64-Exploit,64-Tolerate	11.5.9.0		Yes
SUSE Linux Enterprise Server (SLES) 15	SP1	POWER System - Little Endian	64-Exploit,64-Tolerate	11.5.9.0		Yes
Ubuntu 16.04 LTS	Base	x86-64	64-Exploit,64-Tolerate	11.5.9.0		Yes
Ubuntu 16.04 LTS	Base	POWER System - Little Endian	64-Exploit,64-Tolerate	11.5.9.0		Yes



Operating system	Operating system minimum	Hardware	Bitness	Product minimum	Components	Notes?
Ubuntu 16.04 LTS	Base	IBM Z and IBM LinuxONE	64-Exploit,64-Tolerate	11.5.9.0		Yes
Ubuntu 16.04 LTS	Base	x86-32	32	11.5.9.0		No
Ubuntu 18.04 LTS	Base	POWER System - Little Endian	64-Exploit,64-Tolerate	11.5.9.0		Yes
Ubuntu 18.04 LTS	Base	IBM Z and IBM LinuxONE	64-Exploit,64-Tolerate	11.5.9.0		Yes
Ubuntu 18.04 LTS	Base	x86-64	64-Exploit,64-Tolerate	11.5.9.0		Yes
Ubuntu 20.04 LTS	Base	x86-64	32,64-Exploit,64-Tolerate	11.5.9.0		Yes
Ubuntu 20.04 LTS	Base	POWER System - Little Endian	64-Exploit,64-Tolerate	11.5.9.0		Yes
Ubuntu 20.04 LTS	Base	IBM Z and IBM LinuxONE	64-Exploit,64-Tolerate	11.5.9.0		Yes
Ubuntu 22.04 LTS	.1	POWER System - Little Endian	64-Exploit,64-Tolerate	11.5.9.0		Yes
Ubuntu 22.04 LTS	.1	x86-64	64-Exploit,64-Tolerate	11.5.9.0		Yes



## CentOS 7.9 x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Spatial Extender
- Data Server
- pureScale
- Text Search



#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	(12)	
	Data Server	64-Exploit, 64-Tolerate	(23)	
	Spatial Extender	64-Exploit, 64-Tolerate	(24)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	(10)	
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
			(16)	
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	 (17)	



## CentOS 8.1 x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Spatial Extender
- Data Server
- pureScale
- Text Search



#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	(12)	
	Data Server	64-Exploit, 64-Tolerate	(14)	
	Spatial Extender	64-Exploit, 64-Tolerate	(13)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	(10)	
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
			(16)	
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	 (17)	





## CentOS Stream 8 x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Spatial Extender
- Data Server
- pureScale
- Text Search



#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	(12)	
	Data Server	64-Exploit, 64-Tolerate	(21)	
	Spatial Extender	64-Exploit, 64-Tolerate	(21)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	(10)	
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
			(21)	
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	 (21)	



## Red Hat Enterprise Linux (RHEL) 8 POWER System - Little Endian

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	...>
Server	BLU	64-Exploit, 64-Tolerate		 (5)	 (5)	 (5)	 (5)	 (5)	 (5)	 (5)	 (5)	
	Data Server	64-Exploit, 64-Tolerate										
	Spatial Extender	64-Exploit, 64-Tolerate										



Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	...
	Text Search	64-Exploit, 64-Tolerate	✗	✓ (4)	✓ (4)	✓ (4)	✓ (4)	✓ (4)	✓ (4)	✓ (4)	✓ (4)	✓
	pureScale	64-Exploit, 64-Tolerate	✗	✗	✗	✗	✗	✗	✓ (25)	✗	✓ (25)	✗
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓



## Red Hat Enterprise Linux (RHEL) 8 IBM Z and IBM LinuxONE

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Spatial Extender
- Data Server
- Text Search

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	...>
Server	BLU	64-Exploit, 64-Tolerate		 (5)	 (5)	 (5)	 (5)	 (5)	 (5)	 (5)	 (5)	
	Data Server	64-Exploit, 64-Tolerate										
	Spatial Extender	64-Exploit, 64-Tolerate										



Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	...>
	pureScale	64-Exploit, 64-Tolerate	✗	✗	✗	✗	✗	✗	✓ (26)	✗	✓ (26)	✗
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓



## Red Hat Enterprise Linux (RHEL) 8 x86-64

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	...>
Server	BLU	64-Exploit, 64-Tolerate		 (5)	 (5)	 (5)	 (5)	 (5)	 (5)	 (5)	 (5)	
	Data Server	64-Exploit, 64-Tolerate										
	Spatial Extender	64-Exploit, 64-Tolerate										



Deployment unit	Component	Bitness	Base	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	...>
	Text Search	64-Exploit, 64-Tolerate	✘	✔	✔	✔	✔	✔	✔	✔	✔	✔
	pureScale	64-Exploit, 64-Tolerate	✘	✘	✘	✘	✘	✘	✔ (27)	✘	✔ (27)	✘
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	✘	✔	✔	✔	✔	✔	✔	✔	✔	✔
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✘	✔	✔	✔	✔	✔	✔	✔	✔	✔
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✘	✔	✔	✔	✔	✔	✔	✔	✔	✔





## Red Hat Enterprise Linux (RHEL) 9 IBM Z and IBM LinuxONE

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	9.1	9.2	-->
Server	BLU	64-Exploit, 64-Tolerate			 (5)	
	Data Server	64-Exploit, 64-Tolerate				
	Spatial Extender	64-Exploit, 64-Tolerate				
	Text Search	64-Exploit, 64-Tolerate				
Agent or client	Data Server Client	64-Exploit, 64-Tolerate				



Deployment unit	Component	Bitness	Base	9.1	9.2	...>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate				
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate				



## Red Hat Enterprise Linux (RHEL) 9 POWER System - Little Endian

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future →→

Deployment unit	Component	Bitness	Base	9.1	9.2	→→
Server	BLU	64-Exploit, 64-Tolerate			 (5)	
	Data Server	64-Exploit, 64-Tolerate				
	Spatial Extender	64-Exploit, 64-Tolerate				
	Text Search	64-Exploit, 64-Tolerate				
	pureScale	64-Exploit, 64-Tolerate			 (25)	



Deployment unit	Component	Bitness	Base	9.1	9.2	...>
Agent or client	Data Server Client	64-Exploit, 64-Tolerate				
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate				
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate				



## Red Hat Enterprise Linux (RHEL) 9 x86-64

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future →→

Deployment unit	Component	Bitness	Base	9.1	9.2	→→
Server	BLU	64-Exploit, 64-Tolerate			 (5)	
	Data Server	64-Exploit, 64-Tolerate				
	Spatial Extender	64-Exploit, 64-Tolerate				
	Text Search	64-Exploit, 64-Tolerate				
	pureScale	64-Exploit, 64-Tolerate			 (27)	



Deployment unit	Component	Bitness	Base	9.1	9.2	...>
Agent or client	Data Server Client	64-Exploit, 64-Tolerate				
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate				
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate				



## Red Hat Enterprise Linux (RHEL) Server 7 IBM Z and IBM LinuxONE

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	-->
Server	BLU	64- Exploit, 64- Tolerate										 (5)	
	Data Server	64- Exploit, 64- Tolerate											
	Spatial Extender	64- Exploit, 64- Tolerate											



Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	→
	Text Search	64- Exploit, 64- Tolerate	✘	✘	✘	✘	✘	✘	✘	✘	✘	✔	✔
Agent or client	Data Server Client	64- Exploit, 64- Tolerate	✘	✘	✘	✘	✘	✘	✘	✘	✘	✔	✔
	Data Server Driver for JDBC and SQLJ	64- Exploit, 64- Tolerate	✘	✘	✘	✘	✘	✘	✘	✘	✘	✔	✔
	Data Server Driver for ODBC, CLI and .Net	64- Exploit, 64- Tolerate	✘	✘	✘	✘	✘	✘	✘	✘	✘	✔	✔





## Red Hat Enterprise Linux (RHEL) Server 7 x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	-->
Server	BLU	64- Exploit, 64- Tolerate										 (5)	
	Data Server	64- Exploit, 64- Tolerate											
	Spatial Extender	64- Exploit, 64- Tolerate											



Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	→
	Text Search	64- Exploit, 64- Tolerate	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓	✓
Agent or client	Data Server Client	64- Exploit, 64- Tolerate	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓	✓
	Data Server Driver for JDBC and SQLJ	64- Exploit, 64- Tolerate	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64- Exploit, 64- Tolerate	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓	✓



## Red Hat Enterprise Linux (RHEL) Server 7 POWER System - Little Endian

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	-->
Server	BLU	64- Exploit, 64- Tolerate										 (5)	
	Data Server	64- Exploit, 64- Tolerate											
	Spatial Extender	64- Exploit, 64- Tolerate											



Deployment unit	Component	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	→
	Text Search	64- Exploit, 64- Tolerate	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓	✓
Agent or client	Data Server Client	64- Exploit, 64- Tolerate	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓	✓
	Data Server Driver for JDBC and SQLJ	64- Exploit, 64- Tolerate	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64- Exploit, 64- Tolerate	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓	✓



## SUSE Linux Enterprise Server (SLES) 12 IBM Z and IBM LinuxONE

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate					 (5)	 (5)	
	Data Server	64-Exploit, 64-Tolerate							
	Spatial Extender	64-Exploit, 64-Tolerate							
	Text Search	64-Exploit, 64-Tolerate							
Agent or client	Data Server Client	64-Exploit, 64-Tolerate							



Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	...
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✘	✘	✘	✘	✔	✔	✔
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✘	✘	✘	✘	✔	✔	✔



## SUSE Linux Enterprise Server (SLES) 12 x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate					 (5)	 (5)	
	Data Server	64-Exploit, 64-Tolerate							
	Spatial Extender	64-Exploit, 64-Tolerate							
	Text Search	64-Exploit, 64-Tolerate							



Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	...
Agent or client	Data Server Client	32, 64- Exploit, 64- Tolerate	✗	✗	✗	✗	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	32, 64- Exploit, 64- Tolerate	✗	✗	✗	✗	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	32, 64- Exploit, 64- Tolerate	✗	✗	✗	✗	✓	✓	✓





## SUSE Linux Enterprise Server (SLES) 12 POWER System - Little Endian

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate					 (5)	 (5)	
	Data Server	64-Exploit, 64-Tolerate							
	Spatial Extender	64-Exploit, 64-Tolerate							
	Text Search	64-Exploit, 64-Tolerate					 (8)	 (8)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate							



Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	...
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate							
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate							



## SUSE Linux Enterprise Server (SLES) 15 IBM Z and IBM LinuxONE

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate		 (1)	 (1)	 (1)	 (1)	 (1)	
	Data Server	64-Exploit, 64-Tolerate							
	Spatial Extender	64-Exploit, 64-Tolerate		 (6)	 (6)	 (6)	 (6)	 (6)	
	Text Search	64-Exploit, 64-Tolerate		 (2)	 (2)	 (2)	 (2)	 (2)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate							



Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	...
				(6)	(6)	(6)	(6)	(6)	
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate		 (6)	 (6)	 (6)	 (6)	 (6)	
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate		 (6)	 (6)	 (6)	 (6)	 (6)	



## SUSE Linux Enterprise Server (SLES) 15 x86-64

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate		 (1)	 (1)	 (1)	 (1)	 (1)	
	Data Server	64-Exploit, 64-Tolerate							
	Spatial Extender	64-Exploit, 64-Tolerate		 (6)	 (6)	 (6)	 (6)	 (6)	
	Text Search	64-Exploit, 64-Tolerate		 (2)	 (2)	 (2)	 (2)	 (2)	
	pureScale	64-Exploit, 64-Tolerate							



Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	...
							(27)	(27)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	✘	✔ (6)	✔ (6)	✔ (6)	✔ (6)	✔ (6)	✔
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✘	✔ (6)	✔ (6)	✔ (6)	✔ (6)	✔ (6)	✔
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✘	✔ (6)	✔ (6)	✔ (6)	✔ (6)	✔ (6)	✔



## SUSE Linux Enterprise Server (SLES) 15 POWER System - Little Endian

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate		 (1)	 (1)	 (1)	 (1)	 (1)	
	Data Server	64-Exploit, 64-Tolerate							
	Spatial Extender	64-Exploit, 64-Tolerate		 (6)	 (6)	 (6)	 (6)	 (6)	
	Text Search	64-Exploit, 64-Tolerate		 (2)	 (2)	 (2)	 (2)	 (2)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate							



Db2 Advanced Edition VPC Option 11.5.9.0  
Detailed System Requirements

Deployment unit	Component	Bitness	Base	SP1	SP2	SP3	SP4	SP5	...
				(6)	(6)	(6)	(6)	(6)	
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate		 (6)	 (6)	 (6)	 (6)	 (6)	
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate		 (6)	 (6)	 (6)	 (6)	 (6)	





## Ubuntu 16.04 LTS x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (3)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	 (22)	



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	 (22)	
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	 (22)	



## Ubuntu 16.04 LTS POWER System - Little Endian

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- pureScale
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (5)	
	Text Search	64-Exploit, 64-Tolerate	 (15)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate		
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate		
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate		



## Ubuntu 16.04 LTS IBM Z and IBM LinuxONE

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (5)	
	Data Server	64-Exploit, 64-Tolerate	 (18)	
	Spatial Extender	64-Exploit, 64-Tolerate	 (19)	
	Text Search	64-Exploit, 64-Tolerate	 (15)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
			(20)	
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	 (11)	
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	 (11)	



## Ubuntu 16.04 LTS x86-32

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Agent or client	Data Server Client	32		
	Data Server Driver for JDBC and SQLJ	32		
	Data Server Driver for ODBC, CLI and .Net	32		



## Ubuntu 18.04 LTS POWER System - Little Endian

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	.2	.3	.4	.5	-->
Server	BLU	64-Exploit, 64-Tolerate	 (3)	 (3)	 (3)	 (3)	 (3)	
	Data Server	64-Exploit, 64-Tolerate	 (9)	 (9)	 (9)	 (9)	 (9)	
	Spatial Extender	64-Exploit, 64-Tolerate						
	Text Search	64-Exploit, 64-Tolerate	 (15)	 (15)	 (15)	 (15)	 (15)	



Deployment unit	Component	Bitness	Base	.2	.3	.4	.5	...>
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓





## Ubuntu 18.04 LTS IBM Z and IBM LinuxONE

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (3)	
	Data Server	64-Exploit, 64-Tolerate	 (7)	
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate	 (15)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓



## Ubuntu 18.04 LTS x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	.2	.3	.4	.5	-->
Server	BLU	64-Exploit, 64-Tolerate	(3)	(3)	(3)	(3)	(3)	
	Data Server	64-Exploit, 64-Tolerate	(9)	(9)	(9)	(9)	(9)	
	Spatial Extender	64-Exploit, 64-Tolerate						
	Text Search	64-Exploit, 64-Tolerate						
Agent or client	Data Server Client	64-Exploit, 64-Tolerate						



Db2 Advanced Edition VPC Option 11.5.9.0  
Detailed System Requirements

Deployment unit	Component	Bitness	Base	.2	.3	.4	.5	...>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓



## Ubuntu 20.04 LTS x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	.1	.2	.3	.4	.5	-->
Server	BLU	64-Exploit, 64-Tolerate	 (3)	 (3)	 (3)	 (3)	 (3)	 (3)	
	Data Server	64-Exploit, 64-Tolerate	 (7)	 (7)	 (7)	 (7)	 (7)	 (7)	
	Spatial Extender	64-Exploit, 64-Tolerate							
	Text Search	64-Exploit, 64-Tolerate							
Agent or client	Data Server Client	64-Exploit, 64-Tolerate							



Deployment unit	Component	Bitness	Base	.1	.2	.3	.4	.5	...>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓



## Ubuntu 20.04 LTS POWER System - Little Endian

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	.1	.2	.3	.4	.5	-->
Server	BLU	64-Exploit, 64-Tolerate	 (3)	 (3)	 (3)	 (3)	 (3)	 (3)	
	Data Server	64-Exploit, 64-Tolerate	 (7)	 (7)	 (7)	 (7)	 (7)	 (7)	
	Spatial Extender	64-Exploit, 64-Tolerate							
	Text Search	64-Exploit, 64-Tolerate	 (15)	 (15)	 (15)	 (15)	 (15)	 (15)	



Deployment unit	Component	Bitness	Base	.1	.2	.3	.4	.5	...>
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓





## Ubuntu 20.04 LTS IBM Z and IBM LinuxONE

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (3)	
	Data Server	64-Exploit, 64-Tolerate	 (7)	
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate	 (15)	
Agent or client	Data Server Client	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓



## Ubuntu 22.04 LTS POWER System - Little Endian

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	.1	.2	-->
Server	BLU	64-Exploit, 64-Tolerate		 (5)	 (5)	
	Data Server	64-Exploit, 64-Tolerate		 (7)	 (7)	
	Spatial Extender	64-Exploit, 64-Tolerate				
	Text Search	64-Exploit, 64-Tolerate		 (15)	 (15)	



Deployment unit	Component	Bitness	Base	.1	.2	...>
Agent or client	Data Server Client	64-Exploit, 64-Tolerate				
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate				
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate				



## Ubuntu 22.04 LTS x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future →→

Deployment unit	Component	Bitness	Base	.1	.2	→→
Server	BLU	64-Exploit, 64-Tolerate		 (5)	 (5)	
	Data Server	64-Exploit, 64-Tolerate		 (7)	 (7)	
	Spatial Extender	64-Exploit				
	Text Search	64-Exploit, 64-Tolerate				
Agent or client	Data Server Client	64-Exploit, 64-Tolerate				



Deployment unit	Component	Bitness	Base	.1	.2	...>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate				
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate				



## Linux Notes

1. "For BLU Acceleration, a minimum of 8 cores or IFLs and 64 GB RAM is recommended for production use"  
Limitation: No Automated High Availability
2. Limitation: No Automated High Availability No Rich Text support
3. "For BLU Acceleration, a minimum of 8 cores or IFLs and 64 GB RAM is recommended for production use"
4. Limitation: No Rich Text Support
5. "For BLU Acceleration, a minimum of 8 cores or IFLs and 64 GB RAM is recommended for production use"
6. Limitation: No Automated High Availability
7. Limitation: - No support on Automated High Availability
8. Limitation: - No Rich Text Search
9. - Automated High Availability Supported
10. Limitation: - No Automated High Availability as CentOS is not supported by TSA - No GPFS support - No Java support
11. For detail on pre-requisite and limitations please refer to: <http://www.ibm.com/support/docview.wss?uid=swg21984672>
12. Limitation: - No Automated High Availability as CentOS is not supported by TSA- No GPFS support- No JAVA support" For BLU Acceleration, a minimum of 8 cores or IFLs and 64 GB RAM is recommended for production use"
13. Limitation: - No Automated High Availability as CentOS is not supported by TSA - No Accessories Suite - No GPFS support - No JAVA support
14. Limitation: - No Automated High Availability as CentOS is not supported by TSA - No GPFS support - No JAVA support
15. Limitation: No Rich text search
16. Limitation: No Automated High Availability as CentOS is not supported by TSA No Rich Text Feature support  
No Accessories Suite
17. Limitation: - No Automated High Availability as CentOS is not supported by TSA - No GPFS support - No Java support
18. For detail on pre-requisite and limitation please refer to: <http://www.ibm.com/support/docview.wss?uid=swg21984672>



19. For detail on pre-requisite and limitation please refer to: <http://www.ibm.com/support/docview.wss?uid=swg21984672>
20. For detail on pre-requisite and limitations please refer to: <http://www.ibm.com/support/docview.wss?uid=swg21984672>
21. Limitation: - No Automated High Availability as CentOS is not supported by TSA - No GPFS support - No Java support- Available for non production environment only
22. Pre-requisite: • xIC Runtime (libxlc.....rpm) See page like <http://www-01.ibm.com/support/docview.wss?uid=swg21688903> • Linux kernel AIO access library - shared library (libaio1) • Strings utility as part of GNU  
Binary Limitations: • No support on Automated High Availability fail over via TSAMP
23. Limitation: - No Automated High Availability as CentOS is not supported by TSA - No GPFS support - No JAVA support
24. Limitation: - No Automated High Availability as CentOS is not supported by TSA - No GPFS support - No Java support- Available for non production environment only
25. For list of prerequisite refer to: <https://www.ibm.com/docs/en/db2/11.5?topic=linux-installation-prerequisites-db2-purescale-feature-power>
26. For list of prerequisite refer to: <https://www.ibm.com/docs/en/db2/11.5?topic=linux-installation-prerequisites-db2-purescale-feature-z>
27. For list of prerequisite refer to: <https://www.ibm.com/docs/en/db2/11.5?topic=linux-installation-prerequisites-db2-purescale-feature-intel>





## Windows

### Summary

Operating system	Operating system minimum	Hardware	Bitness	Product minimum	Components  	Notes?
Windows 10 Enterprise	Base	x86-64	64-Exploit,64-Tolerate	11.5.9.0	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	Yes
Windows 10 Enterprise	Base	x86-32	32	11.5.9.0	<input type="checkbox"/> <input checked="" type="checkbox"/>	No
Windows 10 Pro	Base	x86-64	64-Exploit,64-Tolerate	11.5.9.0	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	Yes
Windows 10 Pro	Base	x86-32	32	11.5.9.0	<input type="checkbox"/> <input checked="" type="checkbox"/>	No
Windows 11 Enterprise	Base	x86-64	32,64-Exploit,64-Tolerate	11.5.9.0	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	Yes
Windows 11 Pro	Base	x86-64	32,64-Exploit,64-Tolerate	11.5.9.0	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	Yes
Windows 8 Enterprise	Base	x86-32	32	11.5.9.0	<input type="checkbox"/> <input checked="" type="checkbox"/>	No
Windows 8 Enterprise	Base	x86-64	64-Exploit,64-Tolerate	11.5.9.0	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	Yes
Windows 8 Professional	Base	x86-64	64-Exploit,64-Tolerate	11.5.9.0	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	Yes
Windows 8 Professional	Base	x86-32	32	11.5.9.0	<input type="checkbox"/> <input checked="" type="checkbox"/>	No



Operating system	Operating system minimum	Hardware	Bitness	Product minimum	Components 	Notes?
Windows 8 Standard	Base	x86-64	64- Exploit,64- Tolerate	11.5.9.0		Yes
Windows 8 Standard	Base	x86-32	32	11.5.9.0		No
Windows 8.1 Enterprise	Base	x86-64	64- Exploit,64- Tolerate	11.5.9.0		Yes
Windows 8.1 Enterprise	Base	x86-32	32	11.5.9.0		No
Windows 8.1 Professional	Base	x86-64	64- Exploit,64- Tolerate	11.5.9.0		Yes
Windows 8.1 Professional	Base	x86-32	32	11.5.9.0		No
Windows 8.1 Standard	Base	x86-64	64- Exploit,64- Tolerate	11.5.9.0		Yes
Windows 8.1 Standard	Base	x86-32	32	11.5.9.0		No
Windows Server 2012 Datacenter Edition	Base	x86-64	32,64- Exploit,64- Tolerate	11.5.9.0		Yes
Windows Server 2012 Essentials Edition	Base	x86-64	32,64- Exploit,64- Tolerate	11.5.9.0		Yes
Windows Server 2012 R2 Datacenter Edition	Base	x86-64	32,64- Exploit,64- Tolerate	11.5.9.0		Yes
Windows Server 2012 R2 Standard Edition	Base	x86-64	32,64- Exploit,64- Tolerate	11.5.9.0		Yes



Operating system	Operating system minimum	Hardware	Bitness	Product minimum	Components 	Notes?
Windows Server 2012 Standard Edition	Base	x86-64	32,64-Exploit,64-Tolerate	11.5.9.0		Yes
Windows Server 2016 Datacenter Edition	Base	x86-64	32,64-Exploit,64-Tolerate	11.5.9.0		Yes
Windows Server 2016 Essentials Edition	Base	x86-64	32,64-Exploit,64-Tolerate	11.5.9.0		Yes
Windows Server 2016 Standard Edition	Base	x86-64	32,64-Exploit,64-Tolerate	11.5.9.0		Yes
Windows Server 2019	Base	x86-64	32,64-Exploit,64-Tolerate	11.5.9.0		Yes
Windows Server 2022 Datacenter Edition	Base	x86-64	32,64-Exploit,64-Tolerate	11.5.9.0		Yes
Windows Server 2022 Standard Edition	Base	x86-64	32,64-Exploit,64-Tolerate	11.5.9.0		Yes



## Windows 10 Enterprise x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	Anni	Crea	Fall	April	1809	1903	1909	2004	20H2	21H1	21H2	22H2	...>
				Upda	Upda	Upda	Upda									
Server	BLU	64- Exploit, 64- Tolerate	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	
	Data Server	64- Exploit, 64- Tolerate														
	Spatial Extender	64- Exploit,														



Db2 Advanced Edition VPC Option 11.5.9.0  
Detailed System Requirements

Deployment unit	Component	Bitness	Base	Anni Upda	Crea Upda	Fall Crea Upda	April 2018 Upda	1809	1903	1909	2004	20H2	21H1	21H2	22H2	...>
		64-Tolerate														
	Text Search	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓



## Windows 10 Enterprise x86-32

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	Anni Upda	Crea Upda	Fall Crea Upda	April 2018 Upda	1809	1903	1909	2004	20H2	21H1	21H2	22H2	...>
Agent or client	Data Server Client	32														
	Data Server Driver for JDBC and SQLJ	32														
	Data Server Driver for ODBC, CLI and .Net	32														



## Windows 10 Pro x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	Anni	Crea	Fall	April	1809	1903	1909	2004	20H2	21H1	21H2	22H2	...>
				Upda	Upda	Upda	Upda									
Server	BLU	64- Exploit, 64- Tolerate	 (1)	 (1)	 (1)	 (1)	 (1)	 (1)	 (1)	 (1)	 (1)	 (1)	 (1)	 (1)	 (1)	
	Data Server	64- Exploit, 64- Tolerate														
	Spatial Extender	64- Exploit,														



Db2 Advanced Edition VPC Option 11.5.9.0  
Detailed System Requirements

Deployment unit	Component	Bitness	Base	Annua Upda	Crea Upda	Fall Crea Upda	April 2018 Upda	1809	1903	1909	2004	20H2	21H1	21H2	22H2	...>
		64-Tolerate														
	Text Search	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Agent or client	Data Server Client	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓





## Windows 10 Pro x86-32

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	Anni Upda	Crea Upda	Fall Crea Upda	April 2018 Upda	1809	1903	1909	2004	20H2	21H1	21H2	22H2	...>
Agent or client	Data Server Client	32														
	Data Server Driver for JDBC and SQLJ	32														
	Data Server Driver for ODBC, CLI and .Net	32														



## Windows 11 Enterprise x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	22H2	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate	(1)	(1)	
	Data Server	64-Exploit, 64-Tolerate			
	Spatial Extender	64-Exploit, 64-Tolerate			
	Text Search	64-Exploit, 64-Tolerate			
Agent or client	Data Server Client	64-Exploit, 64-Tolerate			



Db2 Advanced Edition VPC Option 11.5.9.0  
Detailed System Requirements

Deployment unit	Component	Bitness	Base	22H2	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate	✓	✓	✓



## Windows 11 Pro x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	22H2	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate	(1)	(1)	
	Data Server	64-Exploit, 64-Tolerate			
	Spatial Extender	64-Exploit, 64-Tolerate			
	Text Search	64-Exploit, 64-Tolerate			
Agent or client	Data Server Client	64-Exploit, 64-Tolerate			



Deployment unit	Component	Bitness	Base	22H2	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate	✓	✓	✓



## Windows 8 Enterprise x86-32

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Agent or client	Data Server Client	32		
	Data Server Driver for JDBC and SQLJ	32		
	Data Server Driver for ODBC, CLI and .Net	32		



## Windows 8 Enterprise x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓





## Windows 8 Professional x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓



## Windows 8 Professional x86-32

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Agent or client	Data Server Client	32		
	Data Server Driver for JDBC and SQLJ	32		
	Data Server Driver for ODBC, CLI and .Net	32		



## Windows 8 Standard x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓



## Windows 8 Standard x86-32

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Agent or client	Data Server Client	32		
	Data Server Driver for JDBC and SQLJ	32		
	Data Server Driver for ODBC, CLI and .Net	32		



## Windows 8.1 Enterprise x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓





## Windows 8.1 Enterprise x86-32

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Agent or client	Data Server Client	32		
	Data Server Driver for JDBC and SQLJ	32		
	Data Server Driver for ODBC, CLI and .Net	32		



## Windows 8.1 Professional x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓



## Windows 8.1 Professional x86-32

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Agent or client	Data Server Client	32		
	Data Server Driver for JDBC and SQLJ	32		
	Data Server Driver for ODBC, CLI and .Net	32		



## Windows 8.1 Standard x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	64-Exploit, 64-Tolerate	✓	✓



## Windows 8.1 Standard x86-32

**Legend:** Supported Not supported

### Component

#### Server

- pureScale
- BLU
- Text Search
- Spatial Extender
- Data Server

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Agent or client	Data Server Client	32		
	Data Server Driver for JDBC and SQLJ	32		
	Data Server Driver for ODBC, CLI and .Net	32		



## Windows Server 2012 Datacenter Edition x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	32, 64-Exploit, 64-Tolerate		





Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate		
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate		



## Windows Server 2012 Essentials Edition x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	32, 64-Exploit, 64-Tolerate		



Db2 Advanced Edition VPC Option 11.5.9.0  
Detailed System Requirements

Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate	✓	✓



## Windows Server 2012 R2 Datacenter Edition x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	32, 64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate	✓	✓



## Windows Server 2012 R2 Standard Edition x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	32, 64-Exploit, 64-Tolerate		



Db2 Advanced Edition VPC Option 11.5.9.0  
Detailed System Requirements

Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate	✓	✓



## Windows Server 2012 Standard Edition x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	32, 64-Exploit, 64-Tolerate		





Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate	✓	✓



## Windows Server 2016 Datacenter Edition x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	32, 64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate		
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate		



## Windows Server 2016 Essentials Edition x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future -->

Deployment unit	Component	Bitness	Base	-->
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	32, 64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate	✓	✓



## Windows Server 2016 Standard Edition x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	32, 64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate		
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate		



## Windows Server 2019 x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	32		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	32, 64-Exploit, 64-Tolerate		





Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate		
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate		



## Windows Server 2022 Datacenter Edition x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	32, 64-Exploit, 64-Tolerate		



Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate	✓	✓
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate	✓	✓



## Windows Server 2022 Standard Edition x86-64

**Legend:** Supported Not supported

### Component

#### Server

- BLU
- Text Search
- Spatial Extender
- Data Server
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Operating System Technology Levels, Current and Future [-->](#)

Deployment unit	Component	Bitness	Base	<a href="#">--&gt;</a>
Server	BLU	64-Exploit, 64-Tolerate	 (1)	
	Data Server	64-Exploit, 64-Tolerate		
	Spatial Extender	64-Exploit, 64-Tolerate		
	Text Search	64-Exploit, 64-Tolerate		
Agent or client	Data Server Client	32, 64-Exploit, 64-Tolerate		



Db2 Advanced Edition VPC Option 11.5.9.0  
Detailed System Requirements

Deployment unit	Component	Bitness	Base	..>
	Data Server Driver for JDBC and SQLJ	32, 64-Exploit, 64-Tolerate		
	Data Server Driver for ODBC, CLI and .Net	32, 64-Exploit, 64-Tolerate		



## Windows Notes

1. "For BLU Acceleration, a minimum of 8 cores or IFLs and 64 GB RAM is recommended for production use"



# Hypervisors

The Hypervisors section specifies the hypervisors that Db2 Advanced Edition VPC Option 11.5.9.0 support.

### Component support

- Full
- Partial
- None

## Installable software

Operating System Families

[AIX](#) [Linux](#)

## AIX

## Summary

Hypervisor	Product minimum	Components	Guest operating system restriction?	Notes?
IBM PowerVM Hypervisor (LPAR, DPAR, Micro-Partition) any supported version	11.5.9.0	<input checked="" type="radio"/> <input type="radio"/>	No	No



## IBM PowerVM Hypervisor (LPAR, DPAR, Micro-Partition) any supported version

**Legend:** Supported Not supported

### Components

#### Server

- pureScale
- BLU
- Data Server
- Spatial Extender
- Text Search

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

Product Support for the Hypervisor Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	any supported version	<a href="#">--&gt;</a>
Server	pureScale		

### Supported Guest Operating Systems

Components	Supported operating systems
<p>All components that this hypervisor supports</p> <p><b>Server</b></p> <ul style="list-style-type: none"> <li>• pureScale</li> </ul>	<p>All supported operating systems</p> <ul style="list-style-type: none"> <li>• AIX 7.2 TL5 POWER System - Big Endian</li> <li>• AIX 7.3 POWER System - Big Endian</li> </ul>





<b>Components</b>	<b>Supported operating systems</b>
	<ul style="list-style-type: none"><li data-bbox="820 317 1295 344">● AIX 7.3 TL1 POWER System - Big Endian</li></ul>



## Linux

### Summary

Hypervisor	Product minimum	Components 	Guest operating system restriction?	Notes?
IBM PowerVM Hypervisor (LPAR, DPAR, Micro-Partition) any supported version	11.5.9.0	<input checked="" type="radio"/> <input type="radio"/>	No	No
KVM in SUSE Linux Enterprise Server (SLES) 12	11.5.9.0	<input checked="" type="radio"/> <input type="radio"/>	No	Yes
Red Hat KVM as delivered with Red Hat Enterprise Linux (RHEL) and its RHEV equivalent 7.0	11.5.9.0	<input checked="" type="radio"/> <input type="radio"/>	No	No
VMware ESXi 6.x	11.5.9.0	<input checked="" type="radio"/> <input type="radio"/>	No	No



## IBM PowerVM Hypervisor (LPAR, DPAR, Micro-Partition) any supported version

**Legend:** Supported Not supported

### Components

#### Server

- pureScale
- BLU
- Data Server
- Spatial Extender
- Text Search

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

Product Support for the Hypervisor Maintenance Levels, Current and Future [↔](#)

Deployment unit	Component	any supported version	<a href="#">↔</a>
Server	pureScale		

### Supported Guest Operating Systems

Components	Supported operating systems
<p>All components that this hypervisor supports</p> <p><b>Server</b></p> <ul style="list-style-type: none"> <li>• pureScale</li> </ul>	<p>All supported operating systems</p> <ul style="list-style-type: none"> <li>• Red Hat Enterprise Linux (RHEL) 8 8.6 IBM Z and IBM LinuxONE</li> </ul>



<b>Components</b>	<b>Supported operating systems</b>
	<ul style="list-style-type: none"><li>● Red Hat Enterprise Linux (RHEL) 8 8.6 POWER System - Little Endian</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.6 x86-64</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 IBM Z and IBM LinuxONE</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 POWER System - Little Endian</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 x86-64</li><li>● Red Hat Enterprise Linux (RHEL) 9 9.2 POWER System - Little Endian</li><li>● Red Hat Enterprise Linux (RHEL) 9 9.2 x86-64</li><li>● SUSE Linux Enterprise Server (SLES) 15 SP4 x86-64</li><li>● SUSE Linux Enterprise Server (SLES) 15 SP5 x86-64</li></ul>



## KVM in SUSE Linux Enterprise Server (SLES) 12

**Legend:** Supported Not supported

### Components

#### Server

- pureScale
- BLU
- Data Server
- Spatial Extender
- Text Search

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

Product Support for the Hypervisor Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	12	<a href="#">--&gt;</a>
Server	pureScale	(1)	

### Supported Guest Operating Systems

Components	Supported operating systems
<p>All components that this hypervisor supports</p> <p><b>Server</b></p> <ul style="list-style-type: none"> <li>• pureScale</li> </ul>	<p>All supported operating systems</p> <ul style="list-style-type: none"> <li>• Red Hat Enterprise Linux (RHEL) 8 8.6 IBM Z and IBM LinuxONE</li> <li>• Red Hat Enterprise Linux (RHEL) 8 8.6 POWER System - Little Endian</li> </ul>



<b>Components</b>	<b>Supported operating systems</b>
	<ul style="list-style-type: none"><li>● Red Hat Enterprise Linux (RHEL) 8 8.6 x86-64</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 IBM Z and IBM LinuxONE</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 POWER System - Little Endian</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 x86-64</li><li>● Red Hat Enterprise Linux (RHEL) 9 9.2 POWER System - Little Endian</li><li>● Red Hat Enterprise Linux (RHEL) 9 9.2 x86-64</li><li>● SUSE Linux Enterprise Server (SLES) 15 SP4 x86-64</li><li>● SUSE Linux Enterprise Server (SLES) 15 SP5 x86-64</li></ul>



## Red Hat KVM as delivered with Red Hat Enterprise Linux (RHEL) and its RHEV equivalent 7.0

**Legend:** Supported Not supported

### Components

#### Server

- pureScale
- BLU
- Data Server
- Spatial Extender
- Text Search

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

Product Support for the Hypervisor Maintenance Levels, Current and Future [...](#)

Deployment unit	Component	7.0	<a href="#">...</a>
Server	pureScale		

### Supported Guest Operating Systems

Components	Supported operating systems
<p>All components that this hypervisor supports</p> <p><b>Server</b></p> <ul style="list-style-type: none"> <li>• pureScale</li> </ul>	<p>All supported operating systems</p> <ul style="list-style-type: none"> <li>• Red Hat Enterprise Linux (RHEL) 8 8.6 IBM Z and IBM LinuxONE</li> </ul>



<b>Components</b>	<b>Supported operating systems</b>
	<ul style="list-style-type: none"><li>● Red Hat Enterprise Linux (RHEL) 8 8.6 POWER System - Little Endian</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.6 x86-64</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 IBM Z and IBM LinuxONE</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 POWER System - Little Endian</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 x86-64</li><li>● Red Hat Enterprise Linux (RHEL) 9 9.2 POWER System - Little Endian</li><li>● Red Hat Enterprise Linux (RHEL) 9 9.2 x86-64</li><li>● SUSE Linux Enterprise Server (SLES) 15 SP4 x86-64</li><li>● SUSE Linux Enterprise Server (SLES) 15 SP5 x86-64</li></ul>





## VMware ESXi 6.x

**Legend:** Supported Not supported

### Components

#### Server

- pureScale
- BLU
- Data Server
- Spatial Extender
- Text Search

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Hypervisor Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	6.x	<a href="#">--&gt;</a>
Server	pureScale		

### Supported Guest Operating Systems

Components	Supported operating systems
<p>All components that this hypervisor supports</p> <p><b>Server</b></p> <ul style="list-style-type: none"> <li>• pureScale</li> </ul>	<p>All supported operating systems</p> <ul style="list-style-type: none"> <li>• Red Hat Enterprise Linux (RHEL) 8 8.6 IBM Z and IBM LinuxONE</li> <li>• Red Hat Enterprise Linux (RHEL) 8 8.6 POWER System - Little Endian</li> </ul>



Components	Supported operating systems
	<ul style="list-style-type: none"><li>● Red Hat Enterprise Linux (RHEL) 8 8.6 x86-64</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 IBM Z and IBM LinuxONE</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 POWER System - Little Endian</li><li>● Red Hat Enterprise Linux (RHEL) 8 8.8 x86-64</li><li>● Red Hat Enterprise Linux (RHEL) 9 9.2 POWER System - Little Endian</li><li>● Red Hat Enterprise Linux (RHEL) 9 9.2 x86-64</li><li>● SUSE Linux Enterprise Server (SLES) 15 SP4 x86-64</li><li>● SUSE Linux Enterprise Server (SLES) 15 SP5 x86-64</li></ul>



## Notes applying to hypervisors on Linux operating systems

1. SP3 or higher



# Prerequisites

The Prerequisites section specifies the capabilities that Db2 Advanced Edition VPC Option 11.5.9.0 requires, and the prerequisite products that can be used to fulfill those capabilities.

## Capabilities


[Database Connectors](#)    [Java](#)

### Component Support









- Full
- Partial
- None

## Database Connectors

### Summary

Prerequisite	Version	Prerequisite minimum	Product minimum	Components 	Operating system restrictions?	Notes?
IBM Data Server Driver Package	10.5	10.5	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	No
	11.1	11.1	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	No
	11.5	11.5	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	No
	11.5.4	11.5.4	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	No
IBM Data Server Driver for JDBC and SQLJ	4.16 (10.5)	4.16 (10.5)	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	No
	4.21 (11.1)	4.21 (11.1)	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	No
	4.26 (11.5)	4.26 (11.5)	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	No



Prerequisite	Version	Prerequisite minimum	Product minimum	Components 	Operating system restrictions?	Notes?
	4.27 (11.5.4)	4.27 (11.5.4)	11.5.9.0		No	No
IBM Data Server Driver for ODBC and CLI	10.5	10.5	11.5.9.0		No	No
	11.1	11.1	11.5.9.0		No	No
	11.5	11.5	11.5.9.0		No	No
	11.5.4	11.5.4	11.5.9.0		No	No
IBM Database Add-Ins for Visual Studio	11.1	11.1	11.5.9.0		No	No
	11.5	11.5	11.5.9.0		No	No



## IBM Data Server Driver Package 10.5

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	10.5	10.5.0.2	10.5.0.3	10.5.0.4	10.5.0.5	(Special Build)	10.5.0.8	→→
Server	BLU								
	Data Server								
	Spatial Extender								
	Text Search								
	pureScale								



Db2 Advanced Edition VPC Option 11.5.9.0  
Detailed System Requirements

Deployment unit	Component	10.5	10.5.0.2	10.5.0.3	10.5.0.4	10.5.0.5	(Special Build)	10.5.0.8	...>
Agent or client	Data Server Client	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✓	✓	✓	✓	✓	✓	✓








## IBM Data Server Driver Package 11.1




**Legend:**  Supported  Not supported

### Components













#### Server

-  BLU
-  Data Server
-  Spatial Extender
-  Text Search
-  pureScale

#### Agent or client





-  Data Server Client
-  Data Server Driver for JDBC and SQLJ
-  Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	11.1	→→
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		





Deployment unit	Component	11.1	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## IBM Data Server Driver Package 11.5

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	11.5	→→
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	11.5	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		








## IBM Data Server Driver Package 11.5.4




**Legend:**  Supported  Not supported

### Components













#### Server

-  BLU
-  Data Server
-  Spatial Extender
-  Text Search
-  pureScale

#### Agent or client

-  Data Server Client
-  Data Server Driver for JDBC and SQLJ
-  Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	11.5.4	→→
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	11.5.4	→
	Data Server Driver for JDBC and SQLJ	✓	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✓



## IBM Data Server Driver for JDBC and SQLJ 4.16 (10.5)

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →

Deployment unit	Component	4.16 (10.5)	4.17 (10.5.0.2)	4.17 (10.5.0.3)	4.18 (10.5.0.4)	4.19 (10.5.0.5)	4.20 (Special Build)	4.20 (10.5.0.8)	→
Server	BLU								
	Data Server								
	Spatial Extender								
	Text Search								
	pureScale								



Deployment unit	Component	4.16 (10.5)	4.17 (10.5.0.2)	4.17 (10.5.0.3)	4.18 (10.5.0.4)	4.19 (10.5.0.5)	4.20 (Special Build)	4.20 (10.5.0.8)	...>
Agent or client	Data Server Client	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✓	✓	✓	✓	✓	✓	✓



## IBM Data Server Driver for JDBC and SQLJ 4.21 (11.1)

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client





- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	4.21 (11.1)	→→
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		





Deployment unit	Component	4.21 (11.1)	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## IBM Data Server Driver for JDBC and SQLJ 4.26 (11.5)

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	4.26 (11.5)	→→
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	4.26 (11.5)	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## IBM Data Server Driver for JDBC and SQLJ 4.27 (11.5.4)

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	4.27 (11.5.4)	→→
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	4.27 (11.5.4)	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## IBM Data Server Driver for ODBC and CLI 10.5

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	10.5	10.5.0.2	10.5.0.3	10.5.0.4	10.5.0.5	(Special Build)	10.5.0.8	→→
Server	BLU								
	Data Server								
	Spatial Extender								
	Text Search								
	pureScale								



Db2 Advanced Edition VPC Option 11.5.9.0  
Detailed System Requirements

Deployment unit	Component	10.5	10.5.0.2	10.5.0.3	10.5.0.4	10.5.0.5	(Special Build)	10.5.0.8	...>
Agent or client	Data Server Client	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	✓	✓	✓	✓	✓	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✓	✓	✓	✓	✓	✓	✓



## IBM Data Server Driver for ODBC and CLI 11.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client





- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	11.1	→→
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		





Deployment unit	Component	11.1	→
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## IBM Data Server Driver for ODBC and CLI 11.5

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	11.5	→→
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	11.5	→
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## IBM Data Server Driver for ODBC and CLI 11.5.4

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	11.5.4	→→
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	11.5.4	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## IBM Database Add-Ins for Visual Studio 11.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	11.1	→→
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	11.1	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## IBM Database Add-Ins for Visual Studio 11.5

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →→

Deployment unit	Component	11.5	→→
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		







Deployment unit	Component	11.5	→
	Data Server Driver for JDBC and SQLJ	✓	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✓



## Java

### Summary

Prerequisite	Version	Prerequisite minimum	Product minimum	Components 	Operating system restrictions?	Notes?
IBM Runtime Environment, Java Technology Edition	8.0.6.0	8.0.6.35	11.5.9.0		No	No



## IBM Runtime Environment, Java Technology Edition 8.0.6.0

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Prerequisite Maintenance Levels, Current and Future →

Deployment unit	Component	8.0.6	8.0.6	8.0.6	8.0.6	8.0.6	8.0.6	8.0.6	8.0.6	8.0.6	8.0.6	8.0.6	8.0.6	8.0.6	8.0.6	8.0.6	→	
Server	BLU																	
	Data Server																	
	Spatial Extender																	
	Text Search																	
	pureScale																	



# Supported software

The Supported software section specifies the additional software that Db2 Advanced Edition VPC Option 11.5.9.0 supports.

### Component Support


- Full
- Partial
- None

### Capabilities

[Compilers and Languages](#)    [Data Protection and Recovery](#)  
[Development Tools](#)    [File Servers](#)    [Identity Management](#)  
[LDAP Servers](#)    [Management Tools](#)

## Compilers and Languages

### Summary

Supported software	Version	Supported software minimum	Product minimum	Components  	Operating system restrictions?	Notes?
COBOL for AIX	5.1	5.1	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	No
GNU C Compiler (gcc) and g++	4.8	4.8.5	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	(3)
IBM COBOL for Linux on x86	1.1	1.1	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	(1)
IBM Runtime Environment, Java Technology Edition	8.0.8.0	8.0.8.6	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	No
Micro Focus Net Express	5.1 and future fix packs	5.1	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	No
Micro Focus Server Express	5.1 and future fix packs	5.1	11.5.9.0	<input checked="" type="radio"/> <input checked="" type="radio"/>	No	No



Supported software	Version	Supported software minimum	Product minimum	Components 	Operating system restrictions?	Notes?
Micro Focus Visual COBOL	5.0 and future fix packs	5.0	11.5.9.0		No	(2)
	6.0 and future fix packs	6.0	11.5.9.0		No	(2)
Microsoft Visual C++	2012 Redistributable Package and future fix packs	2012 Redistributable Package	11.5.9.0		No	No
Microsoft Visual Studio	2012 and future versions, releases and fix packs	2012	11.5.9.0		No	No
XL C/C++ for AIX	13.1.2	13.1.2	11.5.9.0		No	No
	16.1	16.1	11.5.9.0		No	No
	17.1	17.1	11.5.9.0		No	No
	17.1.1	17.1.1	11.5.9.0		No	No
	17.1.2	17.1.2	11.5.9.0		No	No
XL C/C++ for Linux	13.1.2	13.1.2	11.5.9.0		No	No
	13.1.5	13.1.5	11.5.9.0		No	No
	13.1.6	13.1.6	11.5.9.0		No	No
	16.1	16.1	11.5.9.0		No	No



Supported software	Version	Supported software minimum	Product minimum	Components 	Operating system restrictions?	Notes?
	16.1.1	16.1.1	11.5.9.0		No	No
	17.1.1	17.1.1	11.5.9.0		No	No



## COBOL for AIX 5.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [→](#)

Deployment unit	Component	5.1	<a href="#">→</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	5.1	→
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		





## GNU C Compiler (gcc) and g++ 4.8

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	4.8	4.8.1	4.8.2	4.8.5	Future Versions, Releases	Future Fix Packs
Server	BLU				 (3)		
	Data Server				 (3)		
	Spatial Extender				 (3)		
	Text Search				 (3)		



Deployment unit	Component	4.8	4.8.1	4.8.2	4.8.5	Future Versions, Releases	Future Fix Packs
	pureScale	✗	✗	✗	✓ (3)	✗	✓
Agent or client	Data Server Client	✗	✗	✗	✓ (3)	✗	✓
	Data Server Driver for JDBC and SQLJ	✗	✗	✗	✓ (3)	✗	✓
	Data Server Driver for ODBC, CLI and .Net	✗	✗	✗	✓ (3)	✗	✓



## IBM COBOL for Linux on x86 1.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	1.1	<a href="#">--&gt;</a>
Server	BLU	 (1)	
	Data Server	 (1)	
	Spatial Extender	 (1)	
	Text Search	 (1)	
	pureScale		



Deployment unit	Component	1.1	→
		(1)	
Agent or client	Data Server Client	✓ (1)	✓
	Data Server Driver for JDBC and SQLJ	✓ (1)	✓
	Data Server Driver for ODBC, CLI and .Net	✓ (1)	✓



## IBM Runtime Environment, Java Technology Edition 8.0.8.0

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	8.0.8.0	8.0.8.5	8.0.8.6	8.0.8.10	8.0.8.11	<a href="#">--&gt;</a>
Server	BLU						
	Data Server						
	Spatial Extender						
	Text Search						
	pureScale						
Agent or client	Data Server Client						



Deployment unit	Component	8.0.8.0	8.0.8.5	8.0.8.6	8.0.8.10	8.0.8.11	...>
	Data Server Driver for JDBC and SQLJ						
	Data Server Driver for ODBC, CLI and .Net						

## Micro Focus Net Express 5.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	5.1	Future Versions, Releases	Future Fix Packs
Server	BLU			
	Data Server			
	Spatial Extender			
	Text Search			
	pureScale			



Deployment unit	Component	5.1	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Client	✓	✗	✓
	Data Server Driver for JDBC and SQLJ	✓	✗	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✗	✓





## Micro Focus Server Express 5.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	5.1	Future Versions, Releases	Future Fix Packs
Server	BLU			
	Data Server			
	Spatial Extender			
	Text Search			
	pureScale			



Deployment unit	Component	5.1	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Client	✓	✗	✓
	Data Server Driver for JDBC and SQLJ	✓	✗	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✗	✓

## Micro Focus Visual COBOL 5.0

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale













#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	5.0	Future Versions, Releases	Future Fix Packs
Server	BLU	 (2)		
	Data Server	 (2)		
	Spatial Extender	 (2)		
	Text Search	 (2)		



Deployment unit	Component	5.0	Future Versions, Releases	Future Fix Packs
	pureScale	 (2)		
Agent or client	Data Server Client	 (2)		
	Data Server Driver for JDBC and SQLJ	 (2)		
	Data Server Driver for ODBC, CLI and .Net	 (2)		



## Micro Focus Visual COBOL 6.0

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale













#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	6.0	Future Versions, Releases	Future Fix Packs
Server	BLU	 (2)		
	Data Server	 (2)		
	Spatial Extender	 (2)		
	Text Search	 (2)		



Deployment unit	Component	6.0	Future Versions, Releases	Future Fix Packs
	pureScale	 (2)		
Agent or client	Data Server Client	 (2)		
	Data Server Driver for JDBC and SQLJ	 (2)		
	Data Server Driver for ODBC, CLI and .Net	 (2)		



## Microsoft Visual C++ 2012 Redistributable Package

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	2012 Redistributable Package	Future Versions, Releases	Future Fix Packs
Server	BLU			
	Data Server			
	Spatial Extender			
	Text Search			
	pureScale			



Deployment unit	Component	2012 Redistributable Package	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Client	✓	✗	✓
	Data Server Driver for JDBC and SQLJ	✓	✗	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✗	✓





## Microsoft Visual Studio 2012

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	2012	Future Versions, Releases	Future Fix Packs
Server	BLU			
	Data Server			
	Spatial Extender			
	Text Search			
	pureScale			



Deployment unit	Component	2012	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Client	✓	✓	✓
	Data Server Driver for JDBC and SQLJ	✓	✓	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✓	✓



## XL C/C++ for AIX 13.1.2

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	13.1.2	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	13.1.2	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## XL C/C++ for AIX 16.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	16.1	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	16.1	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## XL C/C++ for AIX 17.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	17.1	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	17.1	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		





## XL C/C++ for AIX 17.1.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	17.1.1	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	17.1.1	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## XL C/C++ for AIX 17.1.2

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [→](#)

Deployment unit	Component	17.1.2	<a href="#">→</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	17.1.2	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## XL C/C++ for Linux 13.1.2

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	13.1.2	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	13.1.2	→
	Data Server Driver for JDBC and SQLJ	✓	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✓



## XL C/C++ for Linux 13.1.5

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	13.1.5	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	13.1.5	→
	Data Server Driver for JDBC and SQLJ	✓	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✓





## XL C/C++ for Linux 13.1.6

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	13.1.6	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	13.1.6	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## XL C/C++ for Linux 16.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	16.1	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	16.1	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## XL C/C++ for Linux 16.1.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	16.1.1	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	16.1.1	→
	Data Server Driver for JDBC and SQLJ	✓	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✓



## XL C/C++ for Linux 17.1.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	17.1.1	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	17.1.1	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		





## Compilers and Languages Notes

1. Linux on x64 only
2. Limitation: - Support statement applies only on AIX
3. Minimum gcc level: gcc 4.8.5



## Data Protection and Recovery

### Summary

Supported software	Version	Supported software minimum	Product minimum	Components 	Operating system restrictions?	Notes?
InfoSphere Data Replication (CDC)	11.4	11.4	11.5.9.0		No	No
InfoSphere Data Replication (SQL Replication)	11.4	11.4	11.5.9.0		No	No
Tivoli System Automation for Multiplatforms	4.1.1	4.1.1	11.5.9.0		No	No



## InfoSphere Data Replication (CDC) 11.4

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	11.4	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	11.4	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## InfoSphere Data Replication (SQL Replication) 11.4

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [→](#)

Deployment unit	Component	11.4	<a href="#">→</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	11.4	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## Tivoli System Automation for Multiplatforms 4.1.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale





#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	4.1.1	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	4.1.1	→
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		





## Development Tools

### Summary

Supported software	Version	Supported software minimum	Product minimum	Components 	Operating system restrictions?	Notes?
Microsoft .NET Framework	1.1 and future fix packs	1.1	11.5.9.0		No	(1)
	2.0 and future fix packs	2.0	11.5.9.0		No	(1)
	3.0 and future fix packs	3.0	11.5.9.0		No	No
	3.5 and future fix packs	3.5	11.5.9.0		No	No
	4.0 and future fix packs	4.0	11.5.9.0		No	No
	4.6 and future fix packs	4.6	11.5.9.0		No	No



## Microsoft .NET Framework 1.1

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

















#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	1.1	1.1 SP1	Future Versions, Releases	Future Fix Packs
Server	BLU	 (1)	 (1)		
	Data Server	 (1)	 (1)		
	Spatial Extender	 (1)	 (1)		
	Text Search	 (1)	 (1)		



Deployment unit	Component	1.1	1.1 SP1	Future Versions, Releases	Future Fix Packs
	pureScale	 (1)	 (1)		
Agent or client	Data Server Client	 (1)	 (1)		
	Data Server Driver for JDBC and SQLJ	 (1)	 (1)		
	Data Server Driver for ODBC, CLI and .Net	 (1)	 (1)		



## Microsoft .NET Framework 2.0

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	2.0	2.0 SP1	2.0 SP2	Future Versions, Releases	Future Fix Packs
Server	BLU	 (1)	 (1)	 (1)		
	Data Server	 (1)	 (1)	 (1)		
	Spatial Extender	 (1)	 (1)	 (1)		
	Text Search	 (1)	 (1)	 (1)		



Deployment unit	Component	2.0	2.0 SP1	2.0 SP2	Future Versions, Releases	Future Fix Packs
	pureScale	✓ (1)	✓ (1)	✓ (1)	✗	✓
Agent or client	Data Server Client	✓ (1)	✓ (1)	✓ (1)	✗	✓
	Data Server Driver for JDBC and SQLJ	✓ (1)	✓ (1)	✓ (1)	✗	✓
	Data Server Driver for ODBC, CLI and .Net	✓ (1)	✓ (1)	✓ (1)	✗	✓



## Microsoft .NET Framework 3.0

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Driver for ODBC, CLI and .Net
- Data Server Client
- Data Server Driver for JDBC and SQLJ

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	3.0	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Driver for ODBC, CLI and .Net			



## Microsoft .NET Framework 3.5

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Driver for ODBC, CLI and .Net
- Data Server Client
- Data Server Driver for JDBC and SQLJ

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	3.5	3.5 SP1	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Driver for ODBC, CLI and .Net				



## Microsoft .NET Framework 4.0

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Driver for ODBC, CLI and .Net
- Data Server Client
- Data Server Driver for JDBC and SQLJ

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	4.0	4.0 Update 1	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Driver for ODBC, CLI and .Net				





## Microsoft .NET Framework 4.6

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Driver for ODBC, CLI and .Net
- Data Server Client
- Data Server Driver for JDBC and SQLJ

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	4.6	4.6.1	4.6.2	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Driver for ODBC, CLI and .Net					





## Development Tools Notes

1. Db2 .NET client applications and CLR server-side procedures require .NET 1.1 Service Pack 1 or .NET 2.0 framework runtime. In an x86-64 environment, 32-bit Db2 .Net applications will run in the WOW64 emulation mode. 64-bit Db2 .Net applications are not supported.



## File Servers

### Summary

Supported software	Version	Supported software minimum	Product minimum	Components 	Operating system restrictions?	Notes?
IBM Spectrum Scale Data Access Edition	5.1.8	5.1.8.1	11.5.9.0		No	No



## IBM Spectrum Scale Data Access Edition 5.1.8

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [→](#)

Deployment unit	Component	5.1.8	5.1.8.1	5.1.8.2	<a href="#">→</a>
Server	BLU				
	Data Server				
	Spatial Extender				
	Text Search				
	pureScale				
Agent or client	Data Server Client				




Deployment unit	Component	5.1.8	5.1.8.1	5.1.8.2	→
	Data Server Driver for JDBC and SQLJ	✘	✔	✔	✔
	Data Server Driver for ODBC, CLI and .Net	✘	✔	✔	✔



## Identity Management

### Summary

Supported software	Version	Supported software minimum	Product minimum	Components 	Operating system restrictions?	Notes?
IBM Security Verify Directory	10.0.1	10.0.1	11.5.9.0		No	No








## IBM Security Verify Directory 10.0.1




**Legend:**  Supported  Not supported

### Components













#### Server

-  BLU
-  Data Server
-  Spatial Extender
-  Text Search
-  pureScale





#### Agent or client

-  Data Server Client
-  Data Server Driver for JDBC and SQLJ
-  Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	10.0.1	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		















Deployment unit	Component	10.0.1	...>
	Data Server Driver for JDBC and SQLJ		
	Data Server Driver for ODBC, CLI and .Net		



## LDAP Servers

### Summary

Supported software	Version	Supported software minimum	Product minimum	Components  	Operating system restrictions?	Notes?
IBM Lotus Domino LDAP Server	7.0 and future fix packs	7.0	11.5.9.0	 	No	No
IBM Security Verify Directory	10.0.1	10.0.1	11.5.9.0	 	No	No
IBM z/OS Integrated Security Services	1.6 and future fix packs	1.6	11.5.9.0	 	No	No
Microsoft Active Directory	2012 and future fix packs	2012	11.5.9.0	 	No	No
	2012 R2 and future fix packs	2012 R2	11.5.9.0	 	No	No
	2016 and future fix packs	2016	11.5.9.0	 	No	No
Novell eDirectory	8.7 and future fix packs	8.7	11.5.9.0	 	No	No
OpenLDAP	2.3	2.3.32	11.5.9.0	 	No	No



## IBM Lotus Domino LDAP Server 7.0

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	7.0	Future Versions, Releases	Future Fix Packs
Server	BLU			
	Data Server			
	Spatial Extender			
	Text Search			
	pureScale			



Deployment unit	Component	7.0	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Client	✓	✗	✓
	Data Server Driver for JDBC and SQLJ	✓	✗	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✗	✓








## IBM Security Verify Directory 10.0.1




**Legend:**  Supported  Not supported

### Components













#### Server

-  BLU
-  Data Server
-  Spatial Extender
-  Text Search
-  pureScale

#### Agent or client

-  Data Server Client
-  Data Server Driver for JDBC and SQLJ
-  Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [-->](#)

Deployment unit	Component	10.0.1	<a href="#">--&gt;</a>
Server	BLU		
	Data Server		
	Spatial Extender		
	Text Search		
	pureScale		
Agent or client	Data Server Client		



Deployment unit	Component	10.0.1	→
	Data Server Driver for JDBC and SQLJ	✓	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✓



## IBM z/OS Integrated Security Services 1.6

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	1.6	Future Versions, Releases	Future Fix Packs
Server	BLU			
	Data Server			
	Spatial Extender			
	Text Search			
	pureScale			



Deployment unit	Component	1.6	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Client	✓	✗	✓
	Data Server Driver for JDBC and SQLJ	✓	✗	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✗	✓



## Microsoft Active Directory 2012

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	2012	Future Versions, Releases	Future Fix Packs
Server	BLU			
	Data Server			
	Spatial Extender			
	Text Search			
	pureScale			





Deployment unit	Component	2012	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Client	✓	✗	✓
	Data Server Driver for JDBC and SQLJ	✓	✗	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✗	✓



## Microsoft Active Directory 2012 R2

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	2012 R2	Future Versions, Releases	Future Fix Packs
Server	BLU			
	Data Server			
	Spatial Extender			
	Text Search			
	pureScale			



Deployment unit	Component	2012 R2	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Client	✓	✗	✓
	Data Server Driver for JDBC and SQLJ	✓	✗	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✗	✓



## Microsoft Active Directory 2016

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	2016	Future Versions, Releases	Future Fix Packs
Server	BLU			
	Data Server			
	Spatial Extender			
	Text Search			
	pureScale			



Deployment unit	Component	2016	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Client	✓	✗	✓
	Data Server Driver for JDBC and SQLJ	✓	✗	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✗	✓



## Novell eDirectory 8.7

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	8.7	8.7.3	8.7.3 SP9	Future Versions, Releases	Future Fix Packs
Server	BLU					
	Data Server					
	Spatial Extender					
	Text Search					
	pureScale					



Deployment unit	Component	8.7	8.7.3	8.7.3 SP9	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Client	✓	✓	✓	✗	✓
	Data Server Driver for JDBC and SQLJ	✓	✓	✓	✗	✓
	Data Server Driver for ODBC, CLI and .Net	✓	✓	✓	✗	✓



## OpenLDAP 2.3

**Legend:** Supported Not supported

### Components

#### Server

- BLU
- Data Server
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future

Deployment unit	Component	2.3	2.3.32	Future Versions, Releases	Future Fix Packs
Server	BLU				
	Data Server				
	Spatial Extender				
	Text Search				
	pureScale				





Deployment unit	Component	2.3	2.3.32	Future Versions, Releases	Future Fix Packs
Agent or client	Data Server Client				
	Data Server Driver for JDBC and SQLJ				
	Data Server Driver for ODBC, CLI and .Net				



## Management Tools

### Summary

Supported software	Version	Supported software minimum	Product minimum	Components 	Operating system restrictions?	Notes?
DB2 Merge Backup for Linux UNIX and Windows	3.5	3.5	11.5.9.0		No	No
DB2 Recovery Expert for Linux, UNIX and Windows	5.5	5.5	11.5.9.0		No	No
IBM Data Studio	4.1.3	4.1.3	11.5.9.0		No	No
IBM InfoSphere Data Architect	9.1.4	9.1.4	11.5.9.0		No	No
InfoSphere Optim pureQuery Runtime for Linux, UNIX and Windows	3.3	3.3.0.5	11.5.9.0		No	No
Optim High Performance Unload for DB2 for Linux, UNIX and Windows	6.5	6.5	11.5.9.0		No	No



## DB2 Merge Backup for Linux UNIX and Windows 3.5

**Legend:** Supported Not supported

### Components

#### Server

- Data Server
- BLU
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [→](#)

Deployment unit	Component	3.5	<a href="#">→</a>
Server	Data Server		



## DB2 Recovery Expert for Linux, UNIX and Windows 5.5

**Legend:** Supported Not supported

### Components

#### Server

- Data Server
- BLU
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [→](#)

Deployment unit	Component	5.5	5.5.0.1	<a href="#">→</a>
Server	Data Server			



## IBM Data Studio 4.1.3

**Legend:** Supported Not supported

### Components

#### Server

- Data Server
- BLU
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

Product Support for the Supported Software Maintenance Levels, Current and Future [→](#)

Deployment unit	Component	4.1.3	<a href="#">→</a>
Server	Data Server		



## IBM InfoSphere Data Architect 9.1.4

**Legend:** Supported Not supported

### Components

#### Server

- Data Server
- BLU
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [→](#)

Deployment unit	Component	9.1.4	9.1.4.1	<a href="#">→</a>
Server	Data Server			



## InfoSphere Optim pureQuery Runtime for Linux, UNIX and Windows 3.3

**Legend:** Supported Not supported

### Components

#### Server

- Data Server
- BLU
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [→](#)

Deployment unit	Component	3.3	3.3.0.2	3.3.0.5	<a href="#">→</a>
Server	Data Server				



## Optim High Performance Unload for DB2 for Linux, UNIX and Windows 6.5

**Legend:** Supported Not supported

### Components

#### Server

- Data Server
- BLU
- Spatial Extender
- Text Search
- pureScale

#### Agent or client

- Data Server Client
- Data Server Driver for JDBC and SQLJ
- Data Server Driver for ODBC, CLI and .Net

### Product Support for the Supported Software Maintenance Levels, Current and Future [→](#)

Deployment unit	Component	6.5	<a href="#">→</a>
Server	Data Server		





# Hardware

Db2 Advanced Edition VPC Option 11.5.9.0 requires the following hardware organized by operating system family.

## Operating System Families

[AIX](#) [Linux](#) [Windows](#)

### AIX

Hardware	Components	Requirement	Applicable operating systems
Disk Space	<b>Server</b> <ul style="list-style-type: none"><li>• Data Server</li><li>• Spatial Extender</li><li>• Text Search</li></ul>	The disk space required for your product depends on the type of installation you choose and the type of file system you have. The DB2® Setup wizard provides dynamic size estimates based on the components selected during a typical, compact, or custom installation. Remember to include disk space for required databases, software and communication products. On Linux® and UNIX® operating systems, 2 GB of free space in the /tmp directory is recommended.	All supported AIX operating systems
Memory	<b>Server</b> <ul style="list-style-type: none"><li>• Data Server</li><li>• Spatial Extender</li><li>• Text Search</li></ul> <b>Agent or Client</b> <ul style="list-style-type: none"><li>• Data Server Client</li><li>• Data Server Driver for JDBC and SQLJ</li><li>• Data Server Driver for</li></ul>	At a minimum, a DB2 database system requires 256 MB of RAM. For a system running just a DB2 product and the DB2 GUI tools, a minimum of 512 MB of RAM is required. However, 1 GB of RAM is recommended for improved performance. These requirements do not include any additional memory requirements for other software that is running on your system. When determining memory requirements, be aware of the following: <ul style="list-style-type: none"><li>• For IBM® data server client support, these memory requirements are for a base of five concurrent client connections. You will need an additional 16 MB of RAM per five client connections.</li><li>• Memory requirements are affected by the size and complexity of your database system, and the extent of database activity and the number of clients accessing your system.</li></ul> For DB2 server products, the self-tuning memory feature simplifies the task of memory configuration by automatically setting values for several memory configuration parameters. When enabled, the memory tuner dynamically distributes available memory resources among several memory consumers including sort, the package cache, the lock list and buffer pools. •For disk and memory requirement	All supported AIX operating systems



Hardware	Components	Requirement	Applicable operating systems
	ODBC, CLI and .Net	refer to: <a href="https://www.ibm.com/docs/en/db2/11.5?topic=servers-disk-memory-requirements">https://www.ibm.com/docs/en/db2/11.5?topic=servers-disk-memory-requirements</a>	
	<b>Server</b> <ul style="list-style-type: none"> <li>• BLU</li> </ul>	<ul style="list-style-type: none"> <li>• Require minimum 8 cores with at least 64 GB RAM</li> <li>• Memory requirements temporarily increase when the column compression dictionary is being created.</li> <li>• For optimal load performance, additional cache memory is required to write column-organized data in extent-sized amounts, rather than one page at a time, thereby reducing I/O costs.</li> <li>• The util_heap_sz (utility heap size) database configuration parameter should be set to at least 1,000,000 pages to address the resource needs of the LOAD command. If the database server has at least 128 GB of memory, util_heap_sz should be set to 4,000,000 pages. If concurrent load utilities are running, the util_heap_sz value should be increased to accommodate higher memory requirements. If memory is scarce, the util_heap_sz value can be increased dynamically only when a load operation is running. Note that setting DB2_WORKLOAD=ANALYTICS prior to the creation of your database configures the util_heap_sz value automatically during database creation.</li> </ul>	All supported AIX operating systems
Processor	<b>Server</b> <ul style="list-style-type: none"> <li>• BLU</li> <li>• Data Server</li> <li>• Spatial Extender</li> </ul>	Processor can be: <ul style="list-style-type: none"> <li>• POWER® (any iSeries®, pSeries®, System i®, System p®, and POWER Systems that support Linux) Minimum Hardware Requirements (AIX):</li> <li>• POWER 7 for BLU (Dropped on 11.5.6)</li> <li>• Power 8 (Started as minimum on 11.5.6)----- Power 9 Support: Limitation: - No support on RHEL 7 (Pegas) distro. (Also known as the "alt kernel" Db2 does not support the use of alternate kernels). Db2 support RHEL 7 in P8 compat mode only.-----Power 10 Support:Db2 11.5.7 and higherAIX 7.2TL5SP3RHEL 8.4 (No pureScale, No Automated High Availability)Db2 11.5.8 and higherAIX 7.3 (No pureScale)AIX 7.3 TL0 SP1 (pureScale)</li> </ul>	All supported AIX operating systems
Storage Hardware	<b>Server</b> <ul style="list-style-type: none"> <li>• BLU</li> </ul>	Additional storage space (equivalent to the raw size of the input data) on the server is required for building the column compression dictionary if the data source (such as a pipe or a socket) cannot be reopened.	All supported AIX operating systems



## Linux

Hardware	Components	Requirement	Applicable operating systems
Disk Space	<b>Server</b> <ul style="list-style-type: none"> <li>• Data Server</li> <li>• Spatial Extender</li> <li>• Text Search</li> </ul>	<p>The disk space required for your product depends on the type of installation you choose and the type of file system you have. The DB2® Setup wizard provides dynamic size estimates based on the components selected during a typical, compact, or custom installation. Remember to include disk space for required databases, software and communication products. On Linux® and UNIX® operating systems, 2 GB of free space in the /tmp directory is recommended.</p>	All supported Linux operating systems
Memory	<b>Server</b> <ul style="list-style-type: none"> <li>• Data Server</li> <li>• Spatial Extender</li> <li>• Text Search</li> </ul> <b>Agent or Client</b> <ul style="list-style-type: none"> <li>• Data Server Client</li> <li>• Data Server Driver for JDBC and SQLJ</li> <li>• Data Server Driver for ODBC, CLI and .Net</li> </ul>	<p>At a minimum, a DB2 database system requires 256 MB of RAM. For a system running just a DB2 product and the DB2 GUI tools, a minimum of 512 MB of RAM is required. However, 1 GB of RAM is recommended for improved performance. These requirements do not include any additional memory requirements for other software that is running on your system. When determining memory requirements, be aware of the following:</p> <ul style="list-style-type: none"> <li>• For IBM® data server client support, these memory requirements are for a base of five concurrent client connections. You will need an additional 16 MB of RAM per five client connections.</li> <li>• Memory requirements are affected by the size and complexity of your database system, and the extent of database activity and the number of clients accessing your system. For DB2 server products, the self-tuning memory feature simplifies the task of memory configuration by automatically setting values for several memory configuration parameters. When enabled, the memory tuner dynamically distributes available memory resources among several memory consumers including sort, the package cache, the lock list and buffer pools.</li> </ul> <p>•For disk and memory requirement refer to: <a href="https://www.ibm.com/docs/en/db2/11.5?topic=servers-disk-memory-requirements">https://www.ibm.com/docs/en/db2/11.5?topic=servers-disk-memory-requirements</a></p>	All supported Linux operating systems
	<b>Server</b> <ul style="list-style-type: none"> <li>• BLU</li> </ul>	<ul style="list-style-type: none"> <li>• Require minimum 8 cores with at least 64 GB RAM</li> <li>• Memory requirements temporarily increase when the column compression dictionary is being created.</li> <li>• For optimal load performance, additional cache memory is required to write column-organized data in extent-sized amounts, rather than one page at a time, thereby reducing I/O costs.</li> <li>• The util_heap_sz (utility heap size) database configuration parameter should be set to at least 1,000,000 pages to address the resource needs of the LOAD command. If the database server has at least 128 GB of memory, util_heap_sz should be set to 4,000,000 pages. If concurrent load utilities are running, the util_heap_sz value should be increased to accommodate higher memory requirements. If memory is scarce, the util_heap_sz value can be increased dynamically only when a load operation is running. Note that setting DB2_WORKLOAD=ANALYTICS prior to the creation of</li> </ul>	All supported Linux operating systems



Hardware	Components	Requirement	Applicable operating systems
		your database configures the util_heap_sz value automatically during database creation.	
Other Hardware	<b>Server</b> <ul style="list-style-type: none"> <li>• BLU</li> <li>• Data Server</li> <li>• Spatial Extender</li> </ul>	Supported zSystems: - IBM System z14 and later - zEnterprise (z196, z114, zBX) - z196 is not supported on Ubuntu	<ul style="list-style-type: none"> <li>• Red Hat Enterprise Linux (RHEL) 8 8.1 IBM Z and IBM LinuxONE</li> <li>• Red Hat Enterprise Linux (RHEL) 9 9.2 IBM Z and IBM LinuxONE</li> <li>• Ubuntu 16.04 LTS IBM Z and IBM LinuxONE</li> <li>• Ubuntu 20.04 LTS IBM Z and IBM LinuxONE</li> <li>• SUSE Linux Enterprise Server (SLES) 15 SP1 IBM Z and IBM LinuxONE</li> <li>• Ubuntu 18.04 LTS IBM Z and IBM LinuxONE</li> <li>• SUSE Linux Enterprise Server (SLES) 12 SP4 IBM Z and IBM LinuxONE</li> <li>• Red Hat Enterprise Linux (RHEL) Server 7 7.9 IBM Z and IBM LinuxONE</li> </ul>
Processor	<b>Server</b> <ul style="list-style-type: none"> <li>• BLU</li> <li>• Data Server</li> <li>• Spatial Extender</li> </ul>	Processor can be: • POWER® (any iSeries®, pSeries®, System i®, System p®, and POWER Systems that support Linux) Minimum Hardware Requirements (AIX): • POWER 7 for BLU (Dropped on 11.5.6)•Power 8 (Started as minimum on 11.5.6)----- Power 9 Support: Limitation: - No support on RHEL 7 (Pegas) distro. (Also known as the "alt kernel" Db2 does not support the use of alternate kernels). Db2 support RHEL 7 in P8 compat mode only.-----Power 10 Support:Db2 11.5.7 and higherAIX 7.2TL5SP3RHEL 8.4 (No	<ul style="list-style-type: none"> <li>• Ubuntu 16.04 LTS POWER System - Little Endian</li> <li>• Red Hat Enterprise Linux (RHEL) 8 8.1 POWER System - Little Endian</li> </ul>



Hardware	Components	Requirement	Applicable operating systems
		pureScale, No Automated High Availability)Db2 11.5.8 and higher AIX 7.3 (No pureScale) AIX 7.3 TL0 SP1 (pureScale)	<ul style="list-style-type: none"> <li>• Ubuntu 22.04 .1 LTS POWER System - Little Endian</li> <li>• Red Hat Enterprise Linux (RHEL) 9 9.2 POWER System - Little Endian</li> <li>• SUSE Linux Enterprise Server (SLES) 15 SP1 POWER System - Little Endian</li> <li>• SUSE Linux Enterprise Server (SLES) 12 SP4 POWER System - Little Endian</li> <li>• Ubuntu 20.04 LTS POWER System - Little Endian</li> <li>• Red Hat Enterprise Linux (RHEL) Server 7 7.9 POWER System - Little Endian</li> <li>• Ubuntu 18.04 LTS POWER System - Little Endian</li> </ul>
	<b>Server</b> <ul style="list-style-type: none"> <li>• BLU</li> <li>• Data Server</li> <li>• Spatial Extender</li> </ul>	Processor can be: • x86 ( Intel® Pentium®, Intel Xeon®, and AMD Athlon) • x64 (Intel EM64T and AMD64)	<ul style="list-style-type: none"> <li>• Ubuntu 16.04 LTS IBM Z and IBM LinuxONE</li> <li>• Ubuntu 20.04 LTS IBM Z and IBM LinuxONE</li> <li>• Ubuntu 22.04 .1 LTS POWER System - Little Endian</li> <li>• SUSE Linux Enterprise Server (SLES) 15 SP1</li> </ul>



Hardware	Components	Requirement	Applicable operating systems
			<p>POWER System - Little Endian</p> <ul style="list-style-type: none"><li>• Ubuntu 18.04 LTS POWER System - Little Endian</li><li>• Red Hat Enterprise Linux (RHEL) 8 8.1 IBM Z and IBM LinuxONE</li><li>• Ubuntu 16.04 LTS POWER System - Little Endian</li><li>• Red Hat Enterprise Linux (RHEL) 9 9.2 IBM Z and IBM LinuxONE</li><li>• Red Hat Enterprise Linux (RHEL) 8 8.1 POWER System - Little Endian</li><li>• Red Hat Enterprise Linux (RHEL) 9 9.2 POWER System - Little Endian</li><li>• SUSE Linux Enterprise Server (SLES) 12 SP4 POWER System - Little Endian</li><li>• Ubuntu 20.04 LTS POWER System - Little Endian</li><li>• SUSE Linux Enterprise Server (SLES) 15 SP1 IBM Z and IBM LinuxONE</li><li>• Red Hat Enterprise Linux (RHEL) Server 7 7.9 POWER System - Little Endian</li></ul>



Hardware	Components	Requirement	Applicable operating systems
			<ul style="list-style-type: none"><li>• Ubuntu 18.04 LTS IBM Z and IBM LinuxONE</li><li>• SUSE Linux Enterprise Server (SLES) 12 SP4 IBM Z and IBM LinuxONE</li><li>• Red Hat Enterprise Linux (RHEL) Server 7 7.9 IBM Z and IBM LinuxONE</li></ul>
Storage Hardware	<b>Server</b> <ul style="list-style-type: none"><li>• BLU</li></ul>	Additional storage space (equivalent to the raw size of the input data) on the server is required for building the column compression dictionary if the data source (such as a pipe or a socket) cannot be reopened.	All supported Linux operating systems



## Windows

Hardware	Components	Requirement	Applicable operating systems
Disk Space	<b>Server</b> <ul style="list-style-type: none"> <li>• Data Server</li> <li>• Spatial Extender</li> <li>• Text Search</li> </ul>	<p>The disk space required for your product depends on the type of installation you choose and the type of file system you have. The DB2® Setup wizard provides dynamic size estimates based on the components selected during a typical, compact, or custom installation. Remember to include disk space for required databases, software and communication products. On Linux® and UNIX® operating systems, 2 GB of free space in the /tmp directory is recommended.</p>	All supported Windows operating systems
Memory	<b>Server</b> <ul style="list-style-type: none"> <li>• Data Server</li> <li>• Spatial Extender</li> <li>• Text Search</li> </ul> <b>Agent or Client</b> <ul style="list-style-type: none"> <li>• Data Server Client</li> <li>• Data Server Driver for JDBC and SQLJ</li> <li>• Data Server Driver for ODBC, CLI and .Net</li> </ul>	<p>At a minimum, a DB2 database system requires 256 MB of RAM. For a system running just a DB2 product and the DB2 GUI tools, a minimum of 512 MB of RAM is required. However, 1 GB of RAM is recommended for improved performance. These requirements do not include any additional memory requirements for other software that is running on your system. When determining memory requirements, be aware of the following:</p> <ul style="list-style-type: none"> <li>• For IBM® data server client support, these memory requirements are for a base of five concurrent client connections. You will need an additional 16 MB of RAM per five client connections.</li> <li>• Memory requirements are affected by the size and complexity of your database system, and the extent of database activity and the number of clients accessing your system. For DB2 server products, the self-tuning memory feature simplifies the task of memory configuration by automatically setting values for several memory configuration parameters. When enabled, the memory tuner dynamically distributes available memory resources among several memory consumers including sort, the package cache, the lock list and buffer pools.</li> </ul> <p>•For disk and memory requirement refer to: <a href="https://www.ibm.com/docs/en/db2/11.5?topic=servers-disk-memory-requirements">https://www.ibm.com/docs/en/db2/11.5?topic=servers-disk-memory-requirements</a></p>	All supported Windows operating systems
	<b>Server</b> <ul style="list-style-type: none"> <li>• BLU</li> </ul>	<ul style="list-style-type: none"> <li>• Require minimum 8 cores with at least 64 GB RAM</li> <li>• Memory requirements temporarily increase when the column compression dictionary is being created.</li> <li>• For optimal load performance, additional cache memory is required to write column-organized data in extent-sized amounts, rather than one page at a time, thereby reducing I/O costs.</li> <li>• The util_heap_sz (utility heap size) database configuration parameter should be set to at least 1,000,000 pages to address the resource needs of the LOAD command. If the database server has at least 128 GB of memory, util_heap_sz should be set to 4,000,000 pages. If concurrent load utilities are running, the util_heap_sz value should be increased to accommodate higher memory requirements. If memory is scarce, the util_heap_sz value can be increased dynamically only when a load operation is running. Note that setting DB2_WORKLOAD=ANALYTICS prior to the creation of</li> </ul>	All supported Windows operating systems





Hardware	Components	Requirement	Applicable operating systems
		your database configures the util_heap_sz value automatically during database creation.	
Processor	<b>Server</b> <ul style="list-style-type: none"><li>• BLU</li><li>• Data Server</li><li>• Spatial Extender</li></ul>	Processor can be: • x86 ( Intel® Pentium®, Intel Xeon®, and AMD Athlon) • x64 (Intel EM64T and AMD64)	All supported Windows operating systems
Storage Hardware	<b>Server</b> <ul style="list-style-type: none"><li>• BLU</li></ul>	Additional storage space (equivalent to the raw size of the input data) on the server is required for building the column compression dictionary if the data source (such as a pipe or a socket) cannot be reopened.	All supported Windows operating systems



## Packaging list

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Db2 Advanced Edition VPC Option 11.5.9.0 includes the following products:

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### Co-packaged software

Product name	Capability	Applicable Operating System Families	Notes
IBM Data Server Manager Enterprise Edition 2.1.5	Not specified	AIX, Linux, Windows	No
IBM Data Studio 4.1.3	Management Tools	AIX, Linux, Windows	No
IBM Db2 Data Management Console 3.1	Not specified	AIX, Linux, Windows	No
IBM InfoSphere Data Architect 9.1.4	Management Tools	AIX, Linux, Windows	No
IBM MQ 9.3	Not specified	AIX, Linux, Windows	No
InfoSphere Data Replication 11.4	Not specified	AIX, Linux, Windows	No
WebSphere Application Server 9.0.0.11	Not specified	AIX, Linux, Windows	No

### Co-installed software

Product name	Capability	Applicable Operating System Families	Notes
IBM Data Server Driver for JDBC and SQLJ 4.33 (11.5.9)	Database Connectors	AIX, Linux, Windows	No
IBM Data Server Driver for ODBC and CLI 11.5.9.0	Database Connectors	AIX, Linux, Windows	No
IBM Database Add-Ins for Visual Studio 11.5.9.0	Database Connectors	AIX, Linux, Windows	No



Product name	Capability	Applicable Operating System Families	Notes
IBM Runtime Environment, Java Technology Edition 8.0.8.6	Compilers and Languages	AIX, Linux, Windows	No
IBM Security Verify Directory 10.0.1	Identity Management	AIX, Linux, Windows	No
IBM Spectrum Scale Data Access Edition 5.1.8.1	File Servers	AIX, Linux, Windows	No
Tivoli System Automation for Multiplatforms 4.1	Data Protection and Recovery	AIX, Linux, Windows	No

# Glossary

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**Bitness**

Compatibility of the product with the bit version support that is provided by an operating system. Different parts of a product might run on the same operating system but support different application bitness. For example, one part of the product might run only in 32-bit mode, whereas another might support 64-bit tolerate mode.

**31:** The product or part of the product runs as a 31-bit application in a 31-bit operating environment.

**32:** The product or part of the product runs as a 32-bit application in a 32-bit operating environment.

**64-tolerate:** The product or part of the product runs as a 32-bit application in a 64-bit operating environment.

**64-exploit:** The product or part of the product runs natively as a 64-bit application in a 64-bit operating environment.

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**Co-packaged**

Additional products that are included in the product package.

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**Co-installed**

Additional products that are included in the product package and installed when the product is installed.

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**Deployment unit**

**Deployment Structure** identifies pieces of a product that can be independently deployed onto one or more machines in a distributed infrastructure.

- The top level of the deployment structure consists of one or more deployment units. There are four possible deployment units that a product might support: Desktop, Server, Agent or client, Mobile.
- Deployment units may be further divided into deployable **components**

**Desktop** deployment unit: Part of the deployment structure intended for use by a single user, typically installed on the user desktops. Examples of desktop deployment units include development tools, administrative tools, stand-alone business applications.

**Server** deployment unit: Part of the deployment structure that can provide services to multiple clients, providing the server in a client-server architecture. Examples of server deployment units include application servers, management servers, database servers and server-based business applications.

**Agent or client** deployment unit: Part of the deployment structure that allows remote connection between software. Examples of agent or client deployment



units include agents in management system that are installed in the same tier as the managed resources, a remote application, or database clients that are installed with the software accessing the remote services.

**Mobile** deployment unit: Part of the deployment structure intended for use by a single user, typically installed on a mobile device. An example of a mobile deployment unit is a mobile application.

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<b>Hypervisor</b>	A virtual machine in which a product can run on a guest operating system.
<b>Limited operating system support</b>	By default, the supported guest operating systems for a product and a hypervisor are the operating systems that are supported by both the product and the hypervisor. If a product restricts support to a subset of these operating systems, this restriction will be indicated by specifying that there is Limited Operating System Support.
<b>Operating system minimum</b>	The minimum operating system maintenance level that is required to run on the product.
<b>Prerequisite minimum</b>	The minimum maintenance level that is required for the prerequisite to work with the product.
<b>Product minimum</b>	The minimum maintenance level that is required for the product to run on the operating system, on an hypervisor, or work with a prerequisite product or supported software.
<b>Supported software minimum</b>	The minimum maintenance level that is required for the supported software to work with the product.
<b>Long Term Support Release</b>	A Long Term Support Release is a recommended product level for which support, including defect and security updates, will be provided over a specified period of time.
<b>Continuous Delivery Product</b>	A Continuous Delivery Product delivers new function to clients more frequently.
<b>Continuous Delivery Product - Long Term Support Release</b>	A Continuous Delivery Product delivers new function to clients more frequently. Since frequent releases may not be suitable for all client environments, Long Term Support Releases provide a package that will be supported for a longer period of time.

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