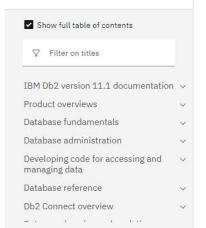
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## Db2 Version 11.1 system requirements

Last Updated: 2021-04-22

The IBM Software Product Compatibility Reports (SPCR) pages are a complete source of hardware requirements, supported operating systems, prerequisites and optional supported software, with component-level details and operating system restrictions. This topic provides direct links to reports for Db2® Version 11.1 releases.

## Virtualization and Db2 Version 11.1

Db2 supports hypervisors fully embedded in hardware and firmware when operating system requirements are met. Some examples are systems equipped with Power Hypervisor, VMware ESX 3i, or Hitachi Virtage.



Note: Any enhancements in hypervisor function that come in the form of separate software are not included in the definition of "Hardware Embedded".

The hypervisors must be running on hardware supported by the level of Db2 being used. The provided guest host OS level must be supported by the level of Db2 V11.1 being run. The supported hypervisors for Db2 pureScale® configurations are different from those used for non-pureScale configurations, so select accordingly.

## Db2 V11.1, Mods 1 through 4

Table 1. Db2 V11.1, Mods 1 through 4 system requirements Requirements by Requirements by Related Virtualization **Db2 Edition** platform component requirements requirements - AIX - BLU - Linux - Software Advanced Enterprise - pureScale Supported - Windows - Hardware Server Edition Hypervisors - Data Server Client Solaris - AIX - Software Linux Advanced Workgroup Supported - pureScale - Windows Hardware Server Edition Hypervisors - Data Server Client - Solaris - ATX - Linux - pureScale - Software Enterprise Server Supported Windows - Data Server Client - Hardware Edition Hypervisors - Solaris - AIX - pureScale - Software Workgroup Server Supported - Linux - Data Server Client - Hardware Edition Hypervisors - Windows - ATX = RHI - Software Direct Advanced Supported - Linux - pureScale - Hardware Edition Hypervisors - Windows - Data Server Client - AIX - Software Direct Standard Supported - Linux Data Server Client - Hardware Hypervisors - Windows

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## Db2 V11.1

Table 2. Db2 V11.1 system requirements									
Db2 Edition	Requirements by platform	Requirements by component	Related requirements	Virtualization requirements					

Advanced Enterprise Server Edition	- AIX - Linux - Windows	- BLU - pureScale - Data Server Client	- Software - Hardware	Supported Hypervisors
Advanced Workgroup Server Edition	<ul><li>AIX</li><li>Linux</li><li>Windows</li></ul>	- BLU - pureScale - Data Server Client	- Software - Hardware	Supported Hypervisors
Enterprise Server Edition	- AIX - Linux - Windows	– pureScale – Data Server Client	- Software - Hardware	Supported Hypervisors
Workgroup Server Edition	- AIX - Linux - Windows	– pureScale – Data Server Client	- Software - Hardware	Supported Hypervisors
Direct Advanced Edition	- AIX - Linux - Windows	- BLU - pureScale - Data Server Client	- Software - Hardware	Supported Hypervisors
Direct Standard Edition	- AIX - Linux - Windows	Data Server Client	- Software - Hardware	Supported Hypervisors



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