

Precise Technical Specifications



The Technical Specifications show requirements at a high level. For more detailed information, including required vendor patches and communication requirements, see:

- [Precise minimum requirements for installation](#)
- [Precise Support Matrix](#)

- [What's New](#)
- [System Requirements](#)
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What's New

For the new features and fixed issues in the latest version of Precise, see [What's new in Precise 10.3.x](#).

System Requirements

Type	Platform	Version
Databases	IBM Db2 for LUW	• 9.1 - 11.5
	Microsoft SQL Server	• 2005 SP3 - 2019
	Oracle	• 10.2.0.1 - 19c*
	Sybase	• 12.5.4 - 16.0 SP03
Containerized Databases	Oracle	• 12c R2 - 19c*
Applications	Oracle EBS	• 11.5.9 - 12.2.6
	PeopleSoft	• 8.44 - 8.58
	SAP	• ECC 6.0 EHP8

* Oracle 19c supported on AIX, Linux, and Solaris only.

Version History

- [Version 10.2](#)
- [Version 10.1](#)
- [Version 10.0](#)
- [Version 9.9](#)

Version 10.2

- Includes new Custom Portal based on Sencha UI framework
- Introduces zooming capability within graphs
- Supports Oracle 18c Monitoring Station on AIX and Windows
- Supports Oracle 19c Monitoring Station on Linux and SPARC Solaris
- Supports Db2 11.5
- Supports Sybase ASE 16 SP03

Version 10.1

- Improves the user interface introduced in v10.0
- Includes new JRE
- Expands monitoring of Sybase instances
- Includes a new Settings menu
- Supports Oracle 18c on Linux and SPARC Solaris platforms
- Supports SQL Server 2019
- Supports Tuxedo 12.2 instances on Windows
- Removes support for Siebel, MQ Series, and Citrix

Version 10.0

- Offers a new user interface built on Sencha ExtJS and HTML5
- Allows monitoring of SQL Server instances when using TLS 1.2 without FIPS
- Includes metrics related to In-Memory for Oracle 12.2
- Adds use of SQL Server Native Client 11.0 driver by default
- Supports TLS 1.2 enabled instances as PMDB database
- Supports monitoring SQL Server instances configured in an Always On environment
- Supports IIS 10.0
- Supports SAP ECC 6.0 EHP8
- Supports Microsoft .NET 4.62 and 4.7 instances

Version 9.9

- Supports Precise framework and monitored instances (Web, J2EE, SQL Server, Network, and OS) on Microsoft Azure
- Supports Precise framework and monitored instances (Web, J2EE, Oracle, Network, and OS) on Amazon AWS
- Supports Tuxedo 12.2.2 and Peoplesoft 8.56 on Linux
- Supports SQL Server 2017
- Introduces a new AdminPoint user interface
- Allows monitoring of SQL Server instances when using TLS 1.2
- Allows users to set up Precise listeners and Oracle agents on some Linux systems