

IBM Supported Platforms Summary for Oracle Database April 8, 2022

This summary is updated periodically and is provided as a courtesy to customers. It is not the definitive source for Oracle product on IBM platform certifications, that information is available from Oracle's *My Oracle Support* website (on the "Certifications" tab) and from other sources.

For any questions about this summary, please send a note to: ibmoracle@us.ibm.com.

	Version ⁴	Linux on Power ^{1,3}	AIX on Power	IBM z Systems and LinuxONE ²
Database Enterprise Edition	10gR2	SLES – 9,10 Red Hat AS/ES – 4, 5	AIX 5.3, 6.1	z/OS – V1R10,V1R11, V1R12, V1R13, V2R1,V2R2,V2R3,V2R4,V2R5 Terminal release for z/OS SLES – 9, 10, 11 Red Hat EL – 4, 5
	11gR1	Not Planned	AIX 5.3, 6.1	Not Planned
	11gR2	Instant Client Only, Big Endian. RH 6 & 7, SLES 10 & 11	AIX 5.3, 6.1, 7.1, 7.2	SLES - 10, 11 Red Hat EL 4, 5, 6, 7
	12cR1	Instant Client Little Endian 64 bit RH 7.1, SLES 12 Instant Client Big Endian RH 6 & 7, SLES 11	AIX 6.1, 7.1, 7.2	SLES 11, 12 Red Hat EL 5, 6, 7
	12cR2	Instant Client Little Endian 64 bit RH 6, 7.1, SLES 12	AIX 6.1, 7.1, 7.2	SLES 12 Red Hat EL 6, 7
	18c	Instant Client Little Endian 64 bit RH 6 and SLES 12	AIX 6.1, 7.1, 7.2	SLES 12 Red Hat EL 6, 7
	19c	Instant Client Little Endian 64 bit RH 7 and SLES 12	AIX 7.1, 7.2, 7.3	SLES 12, 15 Red Hat EL 7, 8

Footnotes:

- ¹ **Linux distribution names** were shortened. Not all are listed here. Please refer to Oracle's My Oracle Support for the complete list.
- ² **Oracle DB 11.2.0.2** or above is the minimum level of 11gR2 for Linux on IBM Z systems. Note: z/OS V2.1 – End of Service 9/18 and Extended Defect Support 9/21, z/OS V2.2 - End of Service 9/20 and Extended Defect Support 9/23
- ³ **Oracle Instant Client** 19c,18c, 12cR2, 12cR1, 11gR2 and 10gR2 are available for Linux on Power subject to Oracle support.
- ⁴ **Oracle Database 10gR2, 11gR1,12cR2 and 18c** are no longer supported by Oracle, [except for customers with Oracle Lifetime Sustaining Support for 10.2.0.5 on z/OS](#). See MyOracleSupport note # 161818.1 for more details on status of extended support for specific Oracle Database versions.

Subsystems – See [Certified Virtualization and Partitioning Technologies for Oracle Database and RAC Product Releases](#) for support of LPARS (including Micro Partitions and Shared Processors), Dynamic LPARS, LPM, AME and VIOS. Please check Certify on My Oracle Support for current information of OS support.

- ◇ The Instant Client is now available for Linux on Power Little Endian. Please review the Instant Client section of document "Release Schedule of Current Database Releases (Doc ID 742060.1)" found on My Oracle Support for this update. To review the use and capabilities of the Instant Clients refer to the [Oracle Database Instant Client](#) page.
- ◇ See: [Support Statement for Oracle Database running on IBM Systems \(Doc ID 2766930.1\)](#) for Oracle statement of support.
- ◇ **Questions?** Please forward comments about this summary to the IBM Oracle ICC at ibmoracle@us.ibm.com