



# Flash

## IBM Oracle International Competency Center (ICC)

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### Oracle Database 12c Release 2 available running Linux on IBM LinuxONE and z System Servers!

This Flash describes the availability of the Oracle Database 12cR2 running Linux on IBM LinuxONE and z Systems.

On June 6, 2017, Oracle announced the availability for download of its most current on premise Database version, 12cR2. Oracle Database 12cR2 is available running Red Hat® Enterprise Linux versions 6 & 7 and SUSE® Linux Enterprise Server Version 12 on IBM LinuxONE and z Systems. This announcement underscores Oracle's continuing commitment to deliver new versions of Oracle Database running Linux on IBM LinuxONE and z Systems.

Oracle Database 12c Release 2 (12.2.0.1.0) Standard Edition 2 and Enterprise Edition are immediately available for customers to download from Oracle's website at:

<http://www.oracle.com/technetwork/database/security/downloads/oracle12c-linux-zser64-12201-3745504.html>

The table below summarizes the availability of Oracle database 12.2.0.1.0 running Linux for these platforms.

Operating System	Version	Service Level
Red Hat Enterprise Linux	6	6+
Red Hat Enterprise Linux	7	2+
SUSE Linux Enterprise Server	12	1+*

\* SLES 12 servers must be running SUSE kernel kernel-default-3.12.53-60.30.1 (s390x) or higher.

#### Additional information may be found at these websites:

- My Oracle Support (for the Oracle Certification Matrix)<sup>(1)</sup>:  
<https://support.oracle.com/CSP/ui/flash.html>
- Oracle's website for downloads of the database:  
<http://www.oracle.com/technetwork/database/enterprise-edition/downloads/index.html>
- Oracle's website for Database information:  
<http://www.oracle.com/us/products/database/overview/index.html>
- Oracle's website for Database Editions comparison  
<https://docs.oracle.com/database/121/DBLIC/editions.htm#DBLIC109>
- Visit the IBM LinuxONE website:  
<https://www-03.ibm.com/systems/linuxone/>



- Visit the IBM z Systems website:  
<http://www-03.ibm.com/systems/z/index.html>

<sup>(1)</sup> A userid and password are required to access that website. This is available for Oracle customers and Oracle Business Partners.

For further information on this Flash, please e-mail the IBM Oracle International Competency Center at [ibmoracle@us.ibm.com](mailto:ibmoracle@us.ibm.com) with any questions you may have on this topic.