

# Flash

## IBM Oracle International Competency Center (ICC)



**July 27, 2021, email address: [ibmoracle@us.ibm.com](mailto:ibmoracle@us.ibm.com)**

***Red Hat Enterprise Linux Server Version 8.3+ now certified for IBM LinuxONE and IBM Z servers running with Oracle Database 19c on premises!***

On July 14, 2021, Oracle announced the availability of the Oracle Database Release 19c with Red Hat Enterprise Linux (RHEL) 8.3+ on the IBM<sup>®</sup> LinuxONE and Z<sup>®</sup> servers.

Customers who have been testing Oracle Database 19c may now proceed to production with confidence that Oracle will fully support their product running on this latest RHEL version. Information on the certification is available on Oracle’s website “My Oracle Support” <sup>(1)</sup>

The certified release of the Oracle Database 19c Release is 19.11 or higher. It is required to use RHEL 8.3 or higher, IBM recommends 8.4 at this this time.

Customers should review the new Requirements for Installing Oracle Database 19c on RHEL8 64-bit (IBM Linux on System z Doc ID 2781301.1) published by Oracle on the MOS website when planning the use of RHEL 8.

The following table summarizes what is announced:

Operating System	Oracle Database
Red Hat Enterprise Linux Server (8.3+)	<b>19c Release at 19.11 or higher</b>

Table 1: Red Hat Enterprise Linux Version 8.3+on IBM LinuxONE and Z servers running with Oracle Database 19c

**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>
- Visit the IBM LinuxONE Solutions For Oracle Database website:  
[ibm.com/partnerworld/systems/linuxone/oracle-db-on-linuxone](http://ibm.com/partnerworld/systems/linuxone/oracle-db-on-linuxone)
- Visit the IBM Z website:  
[ibm.com/it-infrastructure/z/linux](http://ibm.com/it-infrastructure/z/linux)



<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.