



What are the functional differences between the Active IQ Unified Manager platforms (Windows, Red Hat / CentOS, VMware OVA)?

https://kb-stage.netapp.com/data-mgmt/AIQUM/AIQUM_Kbs/What_are_the_functional_differences_bet...

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Applies to

- OnCommand Unified Manager 7.3 (OCUM)
- OnCommand Unified Manager 9.4 (OCUM)
- OnCommand Unified Manager 9.5 (OCUM)
- Active IQ Unified Manager 9.6 (AIQUM)
- Active IQ Unified Manager 9.7 (AIQUM)
- Active IQ Unified Manager 9.8 (AIQUM)
- VMware Virtual Machine OVA
- Microsoft Windows Server 2012
- Microsoft Windows Server 2016
- Microsoft Windows Server 2019
- Red Hat 6.x

- Red Hat 7.x
- CentOS 7.x

Answer

For Active IQ Unified Manager there is no functional difference between the supported platforms in regards to the web user interface. The front-end user experience is the same regardless of platform. For example, an Active IQ Unified Manager server deployed as a VMware OVA will behave the same in the web interface as a Active IQ Unified Manager deployed on a Red Hat Enterprise Linux server. However, maintenance activities on the backend can be different such as: support bundle generation procedures, backup location, network setup, hostname setup, etc.

The key take away is that whether you deploy Active IQ Unified Manager on a Windows Server, Linux Server, or as a VMware OVA the web user interface will functionally be the same.

Additional Information

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