

January 23, 2025

## Technical bulletin

Please be advised that the NetApp disk shelf equipped with IOM6 is not compatible with ONTAP version 9.16. Therefore, any NetApp storage cluster linked to a disk shelf with IOM6 will not be eligible for an upgrade to ONTAP 9.16. The most recent version to which you can upgrade is ONTAP 9.15.1.P6.

### ONTAP Upgrade

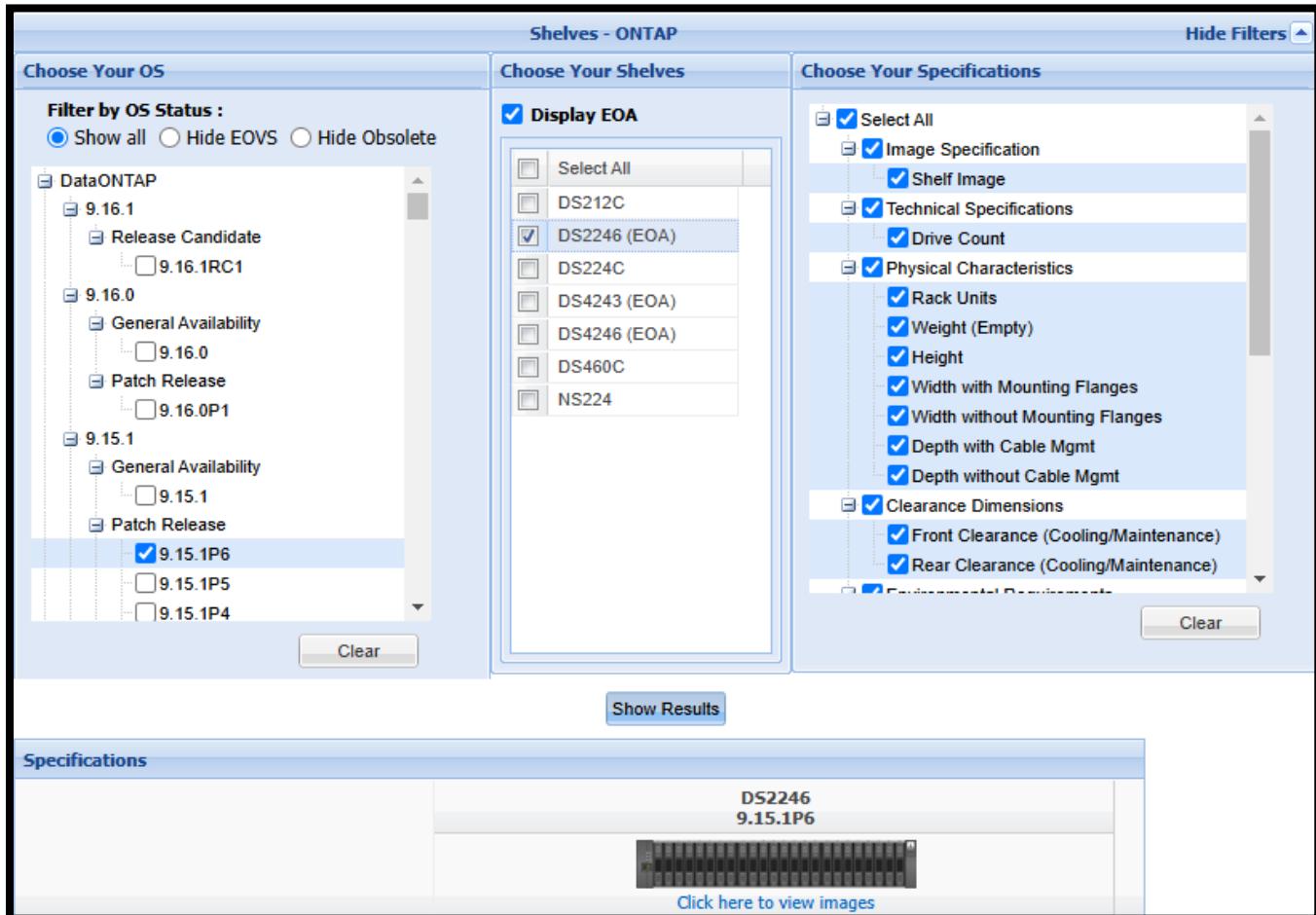
ONTAP Cluster	
Target Version <b>not supported</b>	9.16.1P1

### Upgrade Blockers

Cluster Name	Description	Corrective Action
NetApp_Cluster	IOM6 not supported in your target ONTAP 9.16.1P1	<a href="https://hwu.netapp.com/shelves/Index?OSFamilyId=842816&amp;os=40971612&amp;shelf=416876">https://hwu.netapp.com/shelves/Index?OSFamilyId=842816&amp;os=40971612&amp;shelf=416876</a>

### ONTAP Upgrade

ONTAP Cluster	
Target Version <b>Supported</b>	9.15.1P6



**Shelves - ONTAP**

**Choose Your OS**

Filter by OS Status :  Show all  Hide EOVS  Hide Obsolete

- DataONTAP
  - 9.16.1
    - Release Candidate
      - 9.16.1RC1
  - 9.16.0
    - General Availability
      - 9.16.0
    - Patch Release
      - 9.16.0P1
  - 9.15.1
    - General Availability
      - 9.15.1
    - Patch Release
      - 9.15.1P6
      - 9.15.1P5
      - 9.15.1P4

**Choose Your Shelves**

**Display EOA**

<input type="checkbox"/> Select All
<input type="checkbox"/> DS212C
<input checked="" type="checkbox"/> DS2246 (EOA)
<input type="checkbox"/> DS224C
<input type="checkbox"/> DS4243 (EOA)
<input type="checkbox"/> DS4246 (EOA)
<input type="checkbox"/> DS460C
<input type="checkbox"/> NS224

**Choose Your Specifications**

- Select All
  - Image Specification
    - Shelf Image
  - Technical Specifications
    - Drive Count
  - Physical Characteristics
    - Rack Units
    - Weight (Empty)
    - Height
    - Width with Mounting Flanges
    - Width without Mounting Flanges
    - Depth with Cable Mgmt
    - Depth without Cable Mgmt
  - Clearance Dimensions
    - Front Clearance (Cooling/Maintenance)
    - Rear Clearance (Cooling/Maintenance)

**Specifications**

DS2246
9.15.1P6

<a href="#">Click here to view images</a>