



View system details

Digital Advisor

NetApp
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View system details

View your storage system inventory details in Digital Advisor

The **Inventory** widget provides you with a rollup of the total systems and the support entitled switches that you own. This includes both Digital Advisor enabled and non-enabled products.

You can also generate the report of the selected watchlist and email the report to a maximum of 5 recipients.



View system details

Steps

1. In the **Inventory** widget, click **Systems** to view the system information of all platforms or click the platform type and then click **Systems** to view systems specific to that platform.
2. Click the node or cluster to view detailed information about the system.
3. Download the **Inventory** report to view the system details in .xls format.
4. Download the **Ansible Inventory** report to view the system details in the .yaml and .ini formats at the region or site level.

The Ansible Inventory files can be used with customized Ansible Playbook files to make infrastructure configuration changes.

View support entitled switch details

Steps

1. In the **Inventory** widget, click **Support Entitled Switches** to view information about all the support entitled switches.

Use Digital Advisor to view virtual machines data available in Data Infrastructure Insights

Digital Advisor is now integrated with Data Infrastructure Insights Basic version to provide a full stack inventory and interoperability checks to customers.

The benefits of this integration are:

- Simplified SaaS monitoring of ONTAP
- Visibility into VMware full-stack monitoring
- Productivity savings for customers through automated interoperability checks to help with ONTAP upgrade planning. This results in smoother ONTAP upgrades and reduces risks of incompatibility with hosts.



This feature is available only for SupportEdge Advisor, SupportEdge Expert, and Digital Advisor Upgrade contracts.

Steps

1. In the **Inventory** widget, click **Virtual Machines** to view the data available in Data Infrastructure Insights.
2. Click the **Virtual Machine Overview** tab.
3. Click the **Count of ESX Hosts** to view information about the host.
4. Click the **ESX Name** to navigate to Data Infrastructure Insights to view more information.

View support cases and storage system details with the Valuable Insights widget in Digital Advisor

The **Valuable Insights** widget provides information about the number of support cases, pending software upgrades, storage efficiency savings, risks mitigated, and others. It also proactively lists the risk notifications from the **Wellness** attribute.



Steps

1. In the **Inventory** widget, click **Systems** to view the system information of all platforms or click the platform type and then click **Systems** to view systems specific to that platform.
2. Click the node or cluster to view detailed information about the system.

The **Valuable Insights** widget is available on the dashboard.

3. Review the information in the widget to understand the business and technical value received from your support contract.

View capacity utilization with NetApp Keystone subscription in Digital Advisor

If you are subscribed to NetApp Keystone STaaS services, you can view the Keystone Subscription widget on the Digital Advisor Dashboard.

The Keystone Subscription widget provides you a summary of the capacity usage for your account. It consists of capacity utilization charts with respect to the physical capacity. For more information about the various levels of subscription data and usage information, see [Keystone and Digital Advisor](#).

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