



# Management node REST API UI overview

## HCI

Dave Bagwell, Ann-Marie Grissino, Michael Wallis  
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# Management node REST API UI overview

By using the built-in REST API UI (<https://<managementNodeIP>/mnode>), you can run or understand APIs relating to the management node services, including proxy server configuration, service level updates, or asset management.

Tasks you can perform with REST APIs:

## Authorization

- [Get authorization to use REST APIs](#)

## Asset configuration

- [Enable Active IQ and NetApp HCI monitoring](#)
- [Configure a proxy server for the management node](#)
- [Configure NetApp Hybrid Cloud Control for multiple vCenters](#)
- [Add compute and controller assets to the management node](#)
- [Create and manage storage cluster assets](#)

## Asset management

- [View or edit existing controller assets](#)
- [Create and manage storage cluster assets](#)
- [Remove an asset from the management node](#)
- [Use the REST API to collect NetApp HCI logs](#)
- [Verify management node OS and services versions](#)
- [Getting logs from management services](#)

## Find more information

- [Access the management node](#)
- [NetApp Element Plug-in for vCenter Server](#)
- [NetApp HCI Resources Page](#)

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