



Default configuration for the Connector

Cloud Manager

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If you need to troubleshoot the Connector, it might help to understand how it's configured.

- If you deployed the Connector from Cloud Manager (or directly from a cloud provider's marketplace), note the following:
 - In AWS, the user name for the EC2 Linux instance is `ec2-user`.
 - The operating system for the image is as follows:
 - AWS: Red Hat Enterprise Linux 7.5 (HVM)
 - Azure: Red Hat Enterprise Linux 7.6 (HVM)
 - GCP: CentOS 7.6

The operating system does not include a GUI. You must use a terminal to access the system.

- The Connector installation folder resides in the following location:

`/opt/application/netapp/cloudmanager`

- Log files are contained in the following folder:

`/opt/application/netapp/cloudmanager/log`

- The Cloud Manager service is named `occm`.
- The `occm` service is dependent on the MySQL service.

If the MySQL service is down, then the `occm` service is down too.

- Cloud Manager installs the following packages on the Linux host, if they are not already installed:
 - 7Zip
 - AWSCLI
 - Docker
 - Java
 - Kubectl
 - MySQL
 - Tridentctl
 - Pull
 - Wget
- The Connector uses the following ports on the Linux host:
 - 80 for HTTP access
 - 443 for HTTPS access
 - 3306 for the Cloud Manager database
 - 8080 for the Cloud Manager API proxy
 - 8666 for the Service Manager API
 - 8777 for the Health-Checker Container Service API

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