



# Updating Cloud Manager

Cloud Manager 3.5

NetApp

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# 1. Updating Cloud Manager

You can update Cloud Manager to the latest version or with a patch that NetApp personnel shared with you.

## 1.1. Enabling automatic updates

Cloud Manager can automatically update itself to the latest maintenance or minor release whenever a new version is available. This ensures that you are running the latest version.

*About this task*

Cloud Manager automatically updates at 12:00 midnight if no operations are running.

*Steps*

1. In the upper right of the Cloud Manager console, click the task drop-down list, and then select **Settings**.
2. Select the checkbox under Automatic Cloud Manager Updates and then click **Save**.

## 1.2. Updating Cloud Manager to the latest version

You should enable automatic updates to Cloud Manager, but you can always do a manual update directly from the web console. Cloud Manager obtains the software update from a NetApp-owned S3 bucket in AWS.

*Before you begin*

You should have reviewed [what is new in the release](#) to identify new requirements and changes in support.

*About this task*

The software update takes a few minutes. Cloud Manager will not be available during the update.

*Steps*

1. Check whether a new version is available by looking at the lower-right corner of the console:  
  
[Screen shot: Shows the New version available link that is available from the lower-right hand corner of the Cloud Manager web console.]
2. If a new version is available, click **Timeline** to determine whether any tasks are in progress.  
  
If any tasks are in progress, wait for them to finish before you proceed to the next step.
3. In the lower-right of the console, click **New version available**.
4. On the Cloud Manager Software Update page, click **Update** next to the version that you want.
5. Complete the confirmation dialog box, and then click **OK**:
  - a. Keep the option to download a backup because you can use it to restore your Cloud Manager configuration, if necessary.

- b. Read the terms and conditions, and then select the **I read and approve the terms and conditions (EULA)** check box.
6. When prompted, save the Cloud Manager backup.

#### *Result*

Cloud Manager starts the update process. You can log in to the console after a few minutes.

## 1.3. Updating Cloud Manager with a patch

If NetApp shared a patch with you, you can update Cloud Manager with the supplied patch directly from the Cloud Manager web console.

#### *About this task*

The patch update typically takes a few minutes. Cloud Manager will not be available during the update.

#### *Steps*

1. In the upper-right hand corner of the Cloud Manager console, click the task drop-down list, and then select **Update**.
2. Click the link to update Cloud Manager with the supplied patch.

[Screen shot: Shows the link to update Cloud Manager with a patch.]

3. Complete the confirmation dialog box and then click **OK**:
  - a. Keep the option to download a backup enabled because you can use it to restore your Cloud Manager configuration, if necessary.
  - b. Read the terms and conditions and then select the **I read and approve the terms and conditions (EULA)** check box.
4. Select the patch that you were provided.
5. When prompted, save the Cloud Manager backup.

#### *Result*

Cloud Manager applies the patch. You can log in to the console after a few minutes.