



# **Description of backup windows and dialog boxes**

**Active IQ Unified Manager 9.9**

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# Description of backup windows and dialog boxes

You can view the list of backups from the backup page in Unified Manager. You can view the backup name, size, and creation time for the backups listed in this page. You can modify the database backup settings from the Database Backup Settings page.

## Database Backup page

The Database Backup page displays a list of backups created by Unified Manager and provides information about the backup name, size, and creation time.

You must have the Application Administrator or Storage Administrator role.

### List View

The list view displays information about the available backup files.

- **Name**

Name of the backup.

- **Size**

Size of the backup.

- **Creation Time**

Creation date and time of the backup.

### Command buttons

- **Backup Settings**

Displays the Backup Settings dialog box, which enables you to specify a backup path, retention count, and backup schedule.

## Backup Settings dialog box

The Backup Settings dialog box is used to configure settings for both MySQL and NetApp Snapshot backup. Depending on the backup configured, related fields appear in the Backup Settings dialog box. For a MySQL database backup, you can define the backup schedule, the retention count, and the backup path for a selected Active IQ Unified Manager instance.

You can change the following database backup settings:

- **CLUSTER**

You should provide the Cluster Management IP of storage system where Unified Manager data is going to

be hosted.

- **VOLUME**

You should provide the name of volume that contains the dedicated LUN to host Unified Manager data.

- **STORAGE VM**

You should provide the name of storage VM where the volume is located, containing the dedicated LUN to host Unified Manager data.

- **LUN**

You should provide the name of the LUN where the Unified Manager data is hosted when backup is of the type NetApp Snapshot.

- **MOUNT PATH**

When you are using the MySQL database dump backup method, this field specifies the path to the location where you store the backup files. When using the Snapshot backup method, this location shows the cluster, storage VM, and volume on which the backup will be stored.

The following table specifies the backup path format, and default locations, for different operating systems:

Host operating system	Backup path format
Virtual appliance	/opt/netapp/data/ocum-backup
Red Hat Enterprise Linux or CentOS Linux	/data/ocum-backup
Microsoft Windows	In case of Windows, you will need to provide the mount path. For example, if the mount path is "D" drive, then you should provide the mount path as D:

- **RETENTION COUNT**

Specifies the maximum number of backups to be retained by Unified Manager. The default value is 10.

- **Scheduled Daily**

Specifies the daily backup schedule with the time.

- **Scheduled Weekly**

Specifies the weekly backup schedule with the day and time.

- **None**

Specifies that no backups will be created.

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