

Media Manager window

The Media Manager window consists of two panes:

Pools

Displays the media pools set up in Removable Storage Manager in the Microsoft Management Console and any archive disks set up by your Prinergy Administrator. When you select a pool or disk volume in the **Pools** pane of Media Manager, the media in that pool or disk volume appear in the **Media** pane.

Media

Displays the media in the media pool or disk volume that is selected in the **Pools** pane.

The columns in the Media Manager window, which depend on which columns you are [displaying or hiding](#), can include:

Columns in the Pools Pane

Name

Lists all of the media pools and disk volumes in your system. These include the media pools that appear in the Removable Storage Manager and any disk volumes that your Prinergy administrator has set up.

Number of Media

The number of media in the media pool—for example, a media pool may contain five tapes.

Media Type

The type of media in the media pool. Archiver supports the following media types:

- Disk (archive disk volumes)

Columns in the Media Pane

Name

The name of the physical medium. This name will be the same as the name of the medium in Removable Storage Manager or will be the name of the archive disk volume.

Location

Where the medium is located.

Pool

The name of the media pool to which the medium belongs.

Type

The type of media in the media pool. Archiver supports the following media types:

- Disk (archive disk volumes)

Created

The date that Archiver first wrote to the medium.

Last Modified

The date and time that Archiver last wrote to the medium.

Free Space

The estimated amount of unused space in the partition.

Used Space

The sum of all the archives on this medium. The used space is calculated based on the original size of the files on disk. The **Used Space** amount can be more than the **Partition Capacity** if the files have been compressed. This value does not account for the space consumed to format the data onto tape—that is, it will underestimate the amount of data actually on tape.

Partition Capacity

The total size of the partition (uncompressed or native).

Partition State

The logical state of the partition on the medium. Possible states are:

- **Allocated**
- **Available**
- **Complete**
- **Import**
- **New**

For more information about partition and media states, see the *Prinergy System Administration Guide* or the Removable Storage Manager guide.

Media State

The physical state of the medium. Possible states are:

- **Idle**
- **In Use**
- **Loaded**

- **Mounted**
- **Waiting for an Operator Request**