



# UNIX

## System Manager Classic

NetApp  
January 13, 2022

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# UNIX

You can use System Manager to maintain a list of local UNIX users and groups for each storage virtual machine (SVM).

## UNIX window

You can use the UNIX window to maintain a list of local UNIX users and groups for each storage virtual machine (SVM). You can use local UNIX users and groups for authentication and name mappings.

### Groups tab

You can use the Groups tab to add, edit, or delete UNIX groups that are local to an SVM.

### Command buttons

- **Add Group**

Opens the Add Group dialog box, which enables you to create UNIX groups that are local to SVMs. Local UNIX groups are used with local UNIX users.

- **Edit**

Opens the Edit Group dialog box, which enables you to edit a group ID.

- **Delete**

Deletes the selected group.

- **Refresh**

Updates the information in the window.

### Groups list

- **Group Name**

Displays the name of the group.

- **Group ID**

Displays the ID of the group.

### Users tab

You can use the **Users** tab to add, edit, and delete UNIX users that are local to SVMs.

## Command buttons

- **Add User**

Opens the Add User dialog box, which enables you to create UNIX users that are local to SVMs.

- **Edit**

Opens the Edit User dialog box, which enables you to edit the User ID, UNIX group to which the user belongs, and the full name of the user.

- **Delete**

Deletes the selected user.

- **Refresh**

Updates the information in the window.

## Users list

- **User Name**

Displays the name of the user.

- **User ID**

Displays the ID of the user.

- **Full Name**

Displays the full name of the user.

- **Primary Group ID**

Displays the ID of the group to which the user belongs.

- **Primary Group Name**

Displays the name of the group to which the user belongs.

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