



UNIX

System Manager Classic

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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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