DV3110 – Group Setup

Software Release ViewPoint v1.1.1

Scope

Setting up new user groups and assigning users and assets to the newly created group.

Purpose

Groups are set up to associate users to Assets. This is done to organize Assets by departments, or based on responsibilities within a department (for example). The members of a group and which assets are assigned to each group are customizable. Once set up, groups define which users see which assets, and can be used to establish who should be notified for specific alarm notifications on the system (see related documents for more information on alarm notifications).

Applicable User Groups

Administrator, Group Administrator

Requirements

User must be logged into the ViewPoint system with Admin or Group Admin privileges. To create notification Schedules from all groups requires an Administrator account.

Note: Group Admins will only be able to create new groups from users and assets assigned to groups for which they are admins.

Definitions

Group Set of related users and Assets defined by

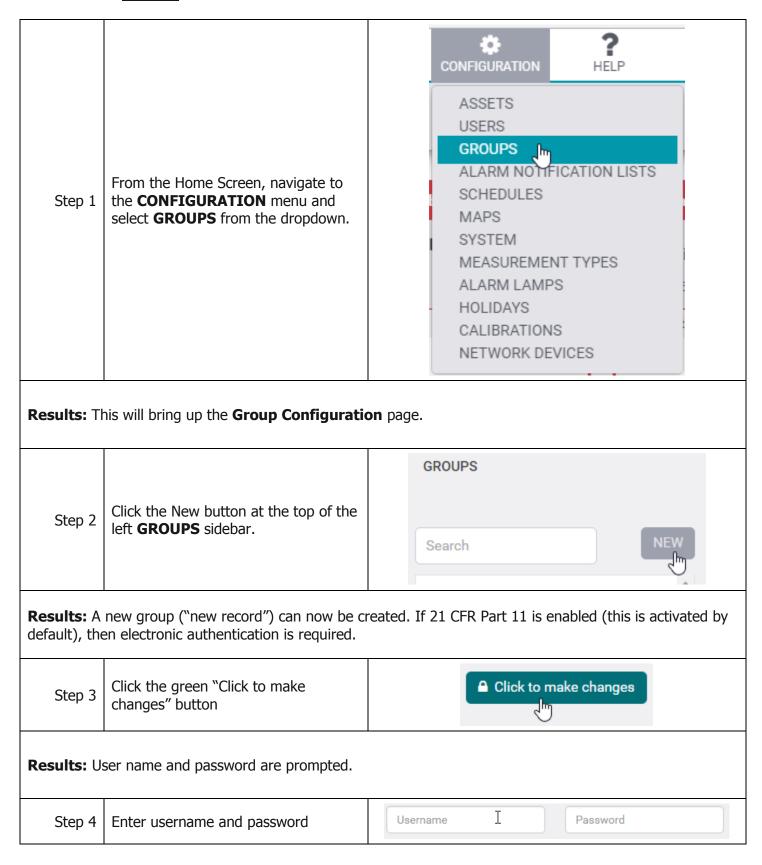
ViewPoint Administrators.

Asset Any sensor on the ViewPoint system. An asset

can have multiple inputs.



Process



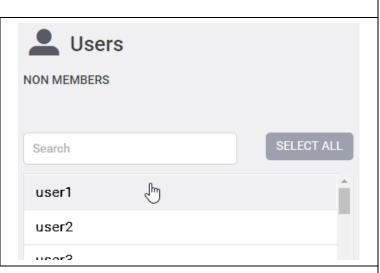
Results: This will authenticate the process, and add credentials to the Audit Log to show who added the user and when. Authenticate Cancel Click Authenticate Step 5 Results: Name the new group, and add location details as well as assign Users and Assets to the new group. Group Name: New Group Name Type a Group Name and a short Step 6 Location description (optional). Location: East Wing Pharmacy **Results:** The Group name is how the groups are organized. The name can be alpha-numeric. The name should be descriptive to make it easier to distinguish as more groups are created.

Results: A notification will show that the group was created and saved. Now Users and Assets can be assigned to the group.

Select Users to add to the group from the list of available users by clicking on the user name line. To select more than one Users at once, either SHIFT + Click over several Users that appear together, use the Select All button, or type the desired User name into the search field.

Click Save

Step 7

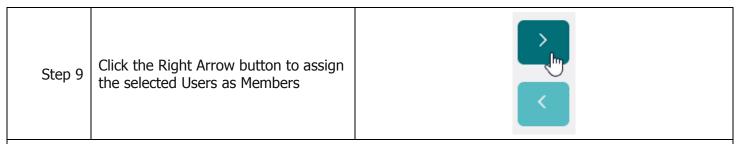


Cancel

Save

Results: Once one or more Non Members are highlighted they can be moved to the right side into the Members area.

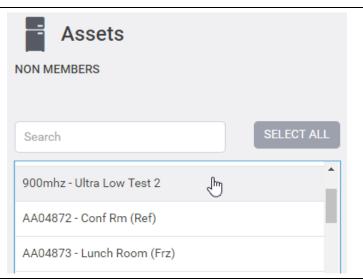
Note: The group creator's user name will be added automatically to the Members area.



Results: Once the Users appear in the Member side then they are assigned to the group. Repeat the process of assigning Users as Members until all the Users are added. Next is the process for assigning Assets to the group.

Select Assets to assign to the group from the left Non Members section.

To select more than one Assets at once, either SHIFT + Click over several Assets that appear together, use the Select All button, or type the desired Asset name into the search field.



Results: Once one or more Assets are highlighted they can be moved to the right side into the Members area.

Step 11 Click the Right Arrow button to assign the selected Assets as Members



Results: Once the Assets appear in the right Member side then they are assigned to the group. Repeat the process of assigning Assets as Members. Now all Users and Assets have been assigned to the new Group.

Step 12 Click the Click to lock button by the group name to stop editing the group.



Results: The New Group has now been created, and Users and Assets have been assigned to the group.

Notes and Comments

- Groups allow users or Assets to be organized to best fit operating needs.
- An Asset or a user can be members of more than one group

Example 1: John Smith is a member of both the Lab and the Vital Assets groups

Example 2: Refrigerator #27A is a member of the Lab, Basement, and Vital Assets groups

Related Documents

Document No.	Title	Scope
DV3303	Alarm Notification List Setup	Demonstrate how to set up Alarm Notification Lists
DV3304	Alarm Notification Schedule Setup	Demonstrate how to set up schedules for sending notifications based on day and time.