DV3304 – Alarm Notification Schedule Setup

Software Release	ViewPoint v1.1.1
Scope	Demonstrate how to set up schedules for sending notifications based on day and time.
Purpose	Establish schedule to send alarm notifications to different groups depending on user's company scheduling. This document will cover setting up a general Alarm Notification Schedule to be used for normal business operation.
	Note: Depending on organizational needs, and if there is only one escalation path for all Assets, then only one schedule may be needed to fulfill escalation notification requirements. Multiple schedules will be required to separate different groups of Assets into different escalation paths.
Applicable User Groups	Administrator, Group Administrator
Requirements	User must be logged into the ViewPoint system with System or Group Admin privileges. To create groups from all users and assets, you must be logged in with System Administrator privileges.
	Note: Group Admins will only be able to create new groups from users and assets assigned to groups for which they are admins.



Process

Step 1	From the ViewPoint home screen, navigate to the Configuration menu and select Schedules from the drop down.	CONFIGURATION ASSETS USERS GROUPS ALARM NOTIFICATION LISTS SCHEDULES MAPS SYSTEM			
Results: T	Results: This will bring up the Schedule Configuration screen.				
Step 2	To create a new schedule, click the + Add Schedule button	+ Add Schedule			
Results: This brings up the New Schedule entry screen.					
Step 3	Enter a name for your Notification List and select either Alarm Notification Schedule or Holiday Alarm Notification Schedule under type.	Name Documentation Notification List Type* Alarm Notification Schedule Holiday Alarm Notification Schedule			
Results: If a Holiday Alarm Notification Schedule is being created, then a Holiday will need to be selected to apply the schedule to. See related documents for information on Holiday Alarm Notification. This document will continue to demonstrate the creation of a general Alarm Notification Schedule.					
Step 4	Enter your username and password	Username I Password			
Results: This will authenticate the process, and add your credentials to the change log to show who added the user and when.					
Step 5	Click Save	Cancel Save			

Results: A notification is shown to confirm that the new schedule was created successfully. Assets can now be assigned to the new schedule.				
Step 6	It is possible to filter the Asset list by selecting a Group Filter .	Group Filter: All All All Global Client Security Lakewood Labs		
Results: This will display only Assets in the selected group.				
Step 7 Results: Or area.	Select Assets to assign to the schedule from the left Your Unassigned Assets section. To select more than one Assets at once, either SHIFT + Click over several Assets that appear together or use the SELECT ALL button.	Your Unassigned Assets Search SELECT ALL 900mhz - Test Dual Probe 900mhz - Ultra Low Test 2 000mhz - Temp/Humidity (CP-09)		
Step 8	Click the Right Arrow button to assign the selected Assets as Members			
Results: Once the Assets appear on the right Assets In Schedule side then they are assigned to the schedule. Repeat the process of assigning Assets In Schedule . Now all Users and Assets have been assigned to the new schedule.				

	Select the schedule timing by clicking		Monday	Tuesday	Wednesday	T
Step 9	Select the schedule timing by clicking and dragging the cursor over the timeframe desired. Note: Start at the earliest time and day of the scheduling block.	00:00 <u></u> 01:00 <u></u>				
		02:00 -				
		03:00 -			b	
		04:00 -				
		05.00				
esults: T	he highlighted section will turn blue and t	he schedu	le time will be	updated acco	ordingly.	
	Adjust the date and time range after it is selected by hovering the mouse			^		
Step 10	over the edge of the selected range			*		
p	until the pointer changes to the double arrow then click and drag to					
	change the range.					
esults: N	ew areas are now selected and the updat Once the correct times have been	ed timefra	me will apply	to the schedu	ıle.	
esults: N	Once the correct times have been selected, add Alarm Notification	ed timefra	me will apply	to the schedu	ıle.	
esults: N	Once the correct times have been selected, add Alarm Notification Lists to the Escalation Sequence for each scheduled time block. Click		me will apply	to the schedu	ıle.	
esults: N	Once the correct times have been selected, add Alarm Notification Lists to the Escalation Sequence for each scheduled time block. Click the schedule range to add an	00	me will apply	to the schedu	ıle.	
	Once the correct times have been selected, add Alarm Notification Lists to the Escalation Sequence for each scheduled time block. Click the schedule range to add an Escalation Sequence .	00 00	me will apply	to the schedu		
Step 11	Once the correct times have been selected, add Alarm Notification Lists to the Escalation Sequence for each scheduled time block. Click the schedule range to add an Escalation Sequence . Note: Different Escalation	00 00 00 00	me will apply	to the schedu		
	Once the correct times have been selected, add Alarm Notification Lists to the Escalation Sequence for each scheduled time block. Click the schedule range to add an Escalation Sequence .	00 00 00 00 00	me will apply	to the schedu		
	Once the correct times have been selected, add Alarm Notification Lists to the Escalation Sequence for each scheduled time block. Click the schedule range to add an Escalation Sequence . Note: Different Escalation Sequences can be selected for each time block on the schedule.	00	me will apply	to the schedu		
	Once the correct times have been selected, add Alarm Notification Lists to the Escalation Sequence for each scheduled time block. Click the schedule range to add an Escalation Sequence . Note: Different Escalation Sequences can be selected for each	00 00 00 00 00	me will apply	to the schedu		

	Click to select one Alarm				
Step 12	Notification Lists to add to the Escalation Sequence.	Alarm Notification Lists			
Step 12	Note: To select multiple Alarm Notifications Lists at once, Shift + Click several that appear together.	Drow's Test List			
Results: The Alarm Notification List can now be added to the Escalation Sequence.					
Step 13	Click the right arrow in to move the selected Alarm Notification List(s) to the Escalation Sequence				
Results: The Alarm Notification List is now in part of the Escalation Sequence.					
	If you have multiple Notification Lists added to the Escalation Sequence, they can be sorted by Clicking and dragging the grid icon.	Escalation Sequence			
Step 14		1. Area Managers			
		2. Documentation List			
Results: The lists are in the order that notifications will be sent until user intervention of either inhibiting or closing the alarm for which notifications are being sent.					
Step 15	Set the Escalation Interval in hours and minutes from the dropdown menus.	Escalation interval			
Results: This sets the amount of time between contacting one notification list before moving on to the next.					
		Repeat escalation sequence?			

Results: When the sequence is set to repeat and no user intervention has been taken, then notifications will begin to be sent to the first list again, after the Escalation Interval.				
Note: Repeat steps 11-16 for all schedule periods.				
Step 17	Click the Save button to Save the schedule.	Save		
Results: The Schedule is now saved, and all future notifications will be sent according to the Schedule settings.				

Notes and Comments

None

Related Documents

Document No.	Title	Scope
DV3110	User & Equipment Groups	Setting up new user groups and assigning users and assets to the newly created group.
DV3303	Alarm Notification List Setup	Demonstrate how to set up Alarm Notification Lists
DV3305	Holiday Schedule Setup	Demonstrate how to set up a Holiday schedule.