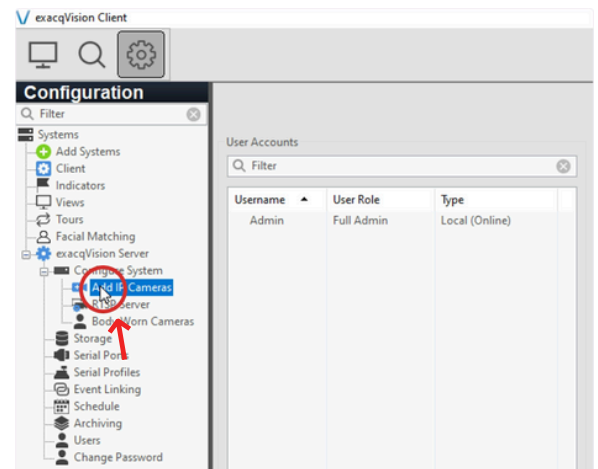


Add the Camera to ExacqVision

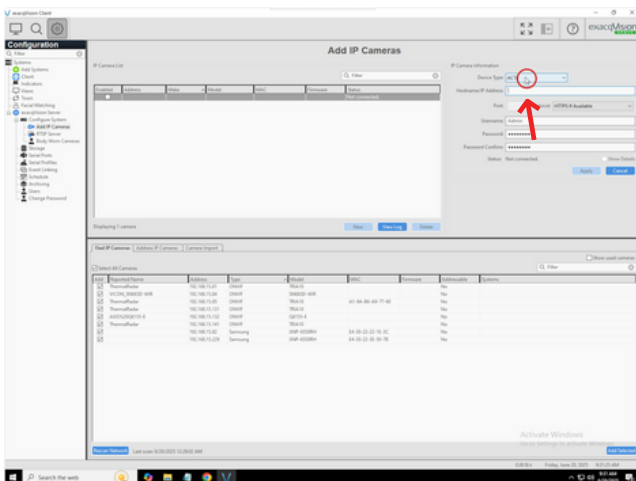
- 1 Click on the Gear Icon to edit the server



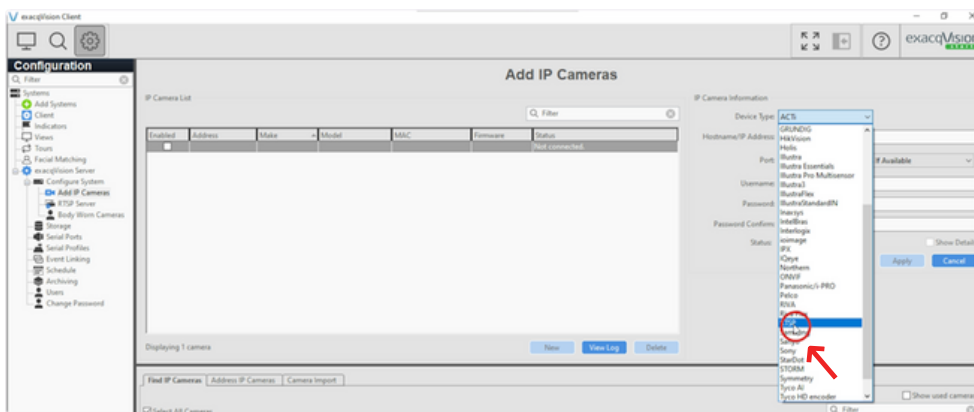
- 2 Click Add IP Cameras



- 3 Click New

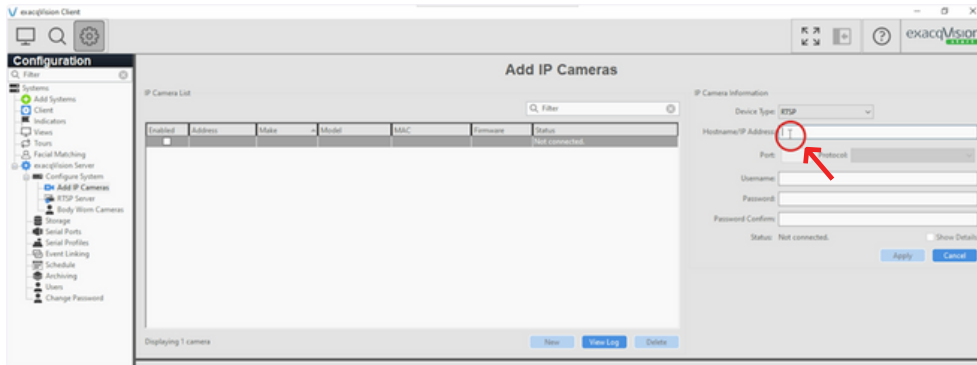


- 4 Select RTSP for the Device Type

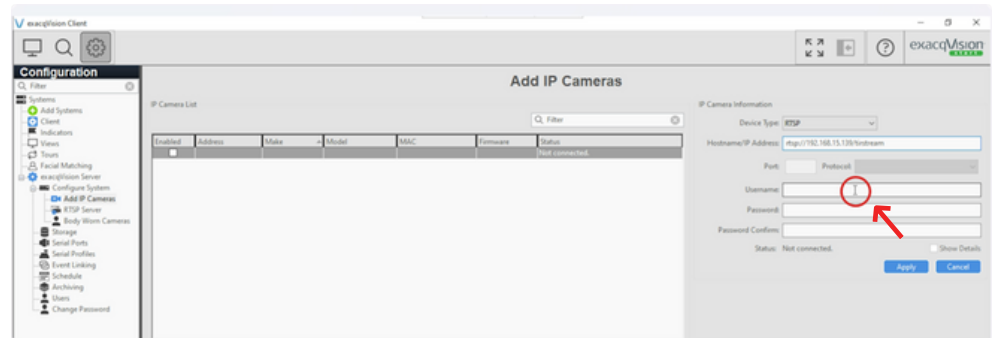


5 Enter in the Stream URL

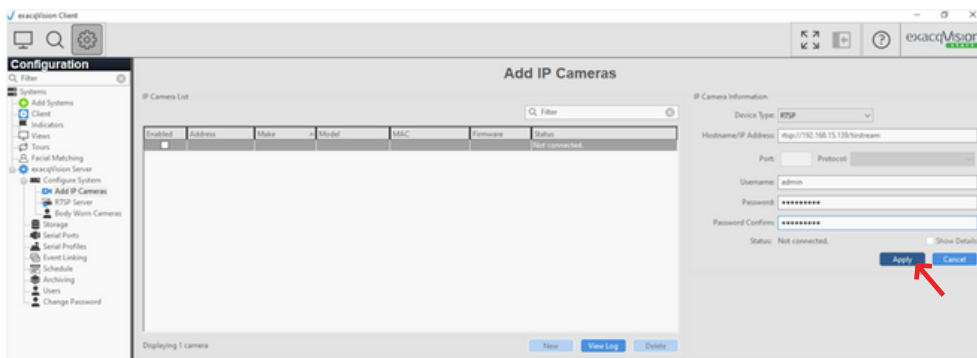
The Thermal Radar camera default URL is `rtsp://192.168.1.110/tirstream`
Replace the IP of the IP you configured on the Thermal Radar camera.



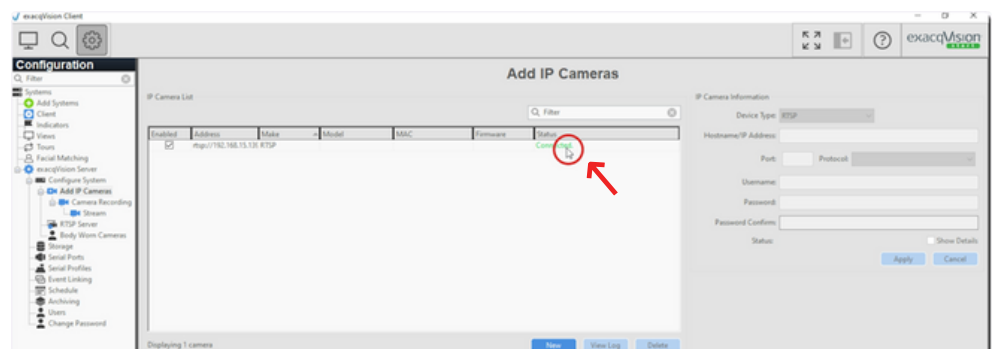
6 Enter in the credentials for the thermal radar camera



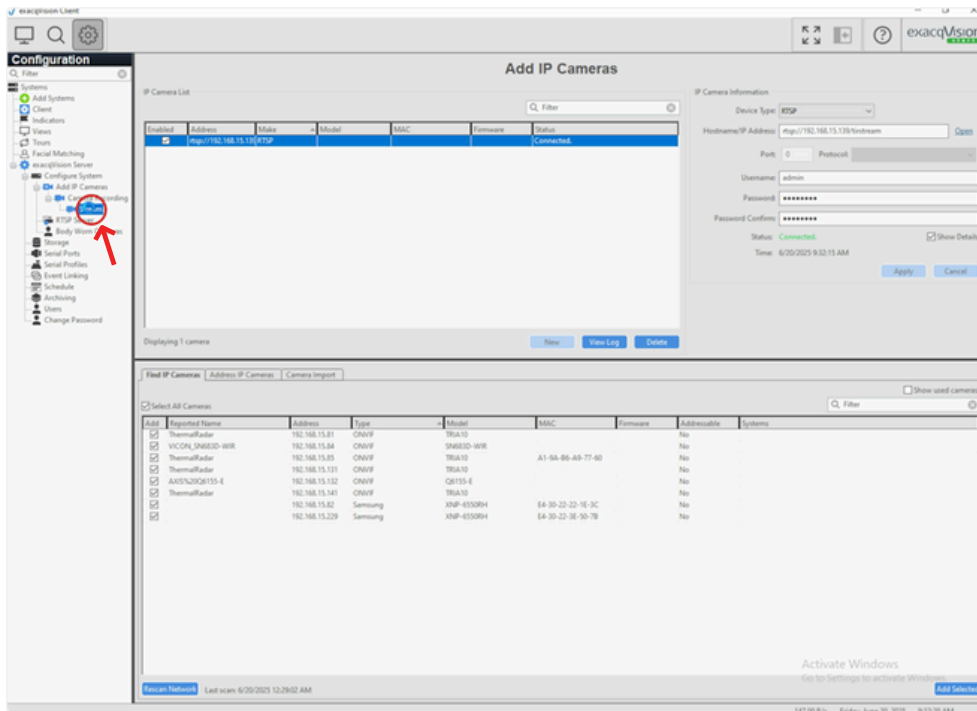
7 Click Apply



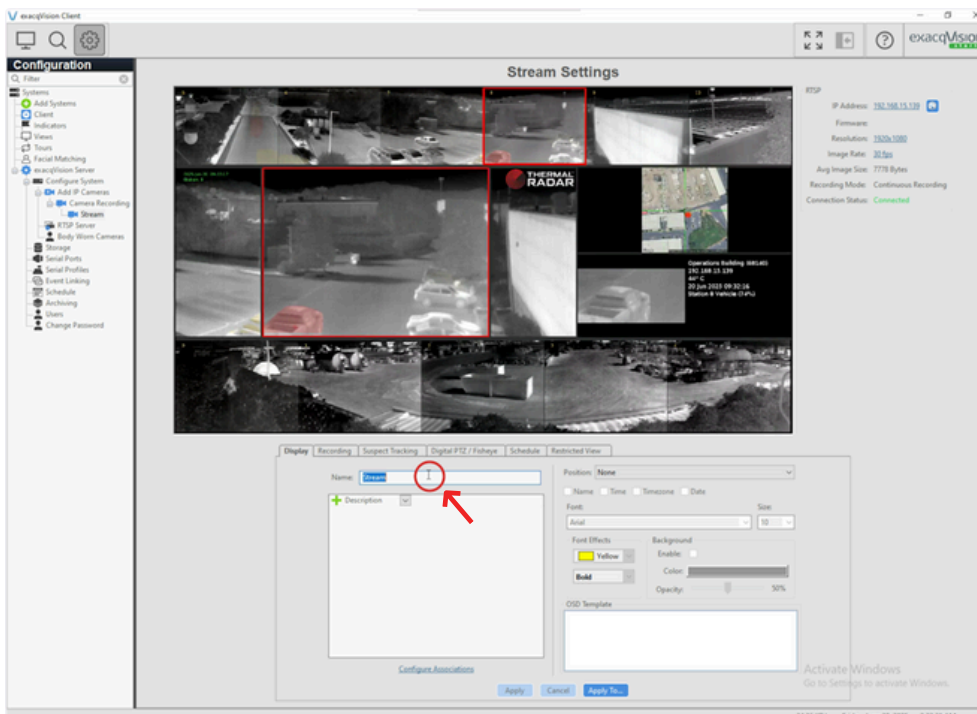
8 Wait for the status to change to Connected



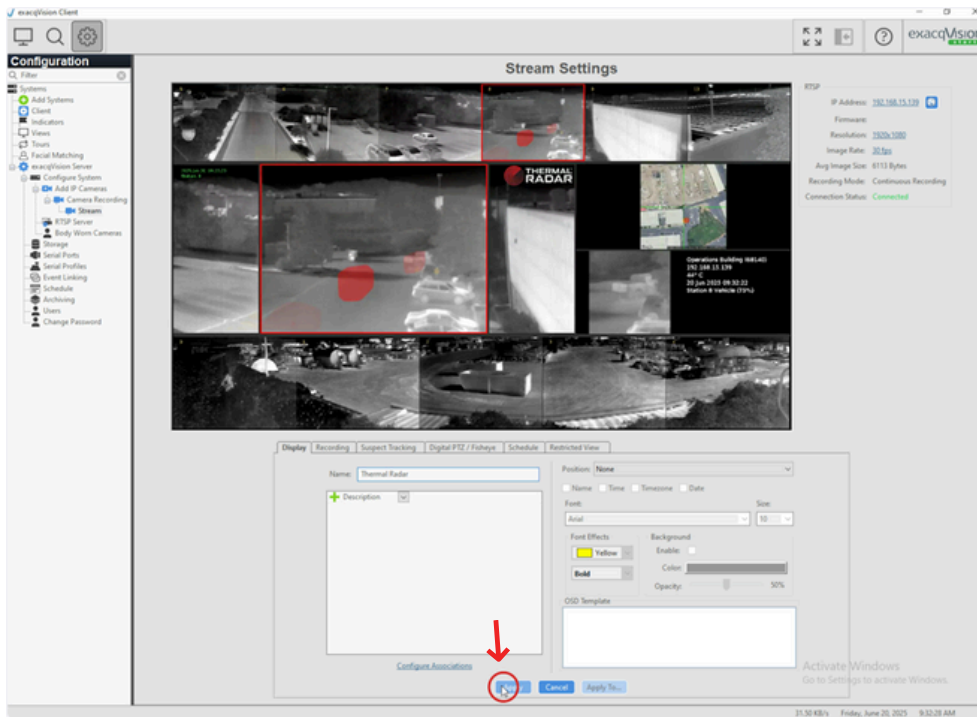
9 Select the new Stream camera to rename it



10 Replace the name for something you will remember

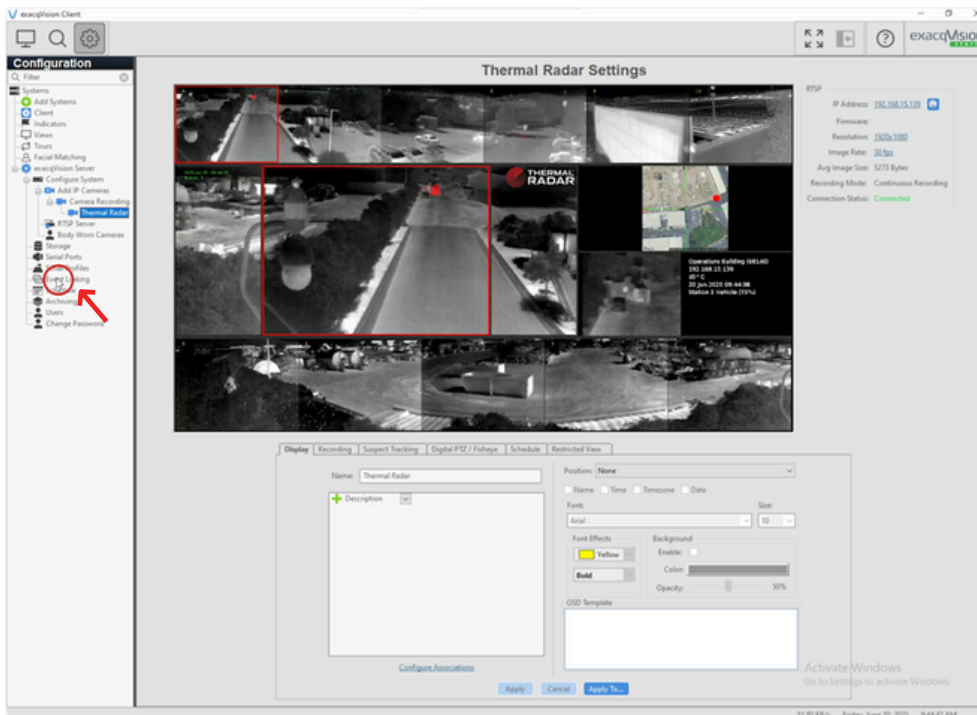


11 Click Apply

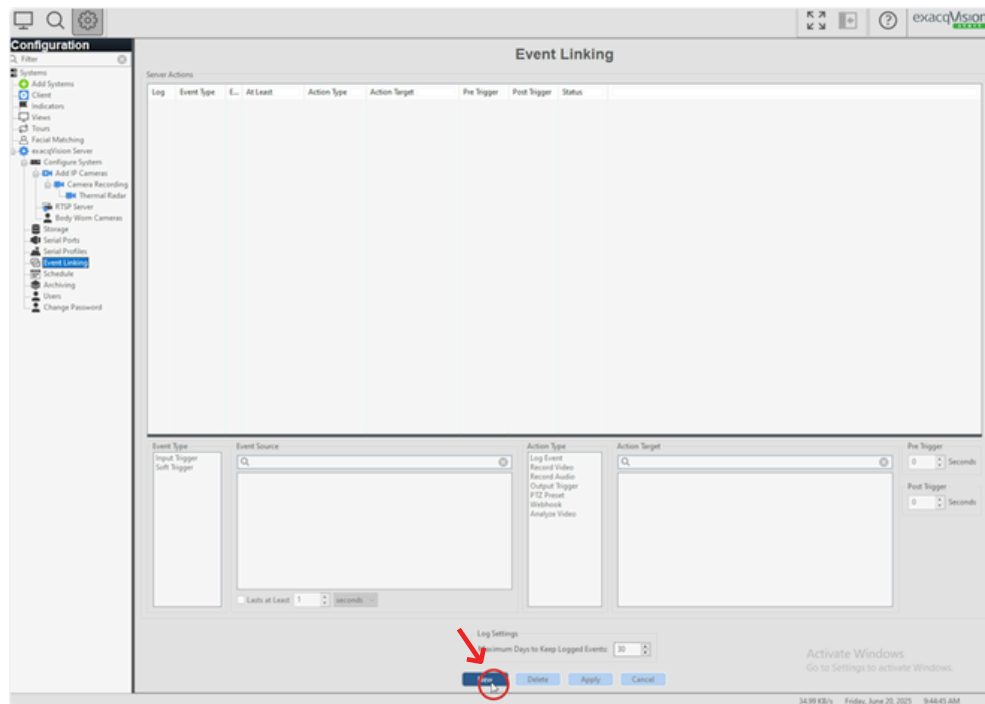


Create an Event

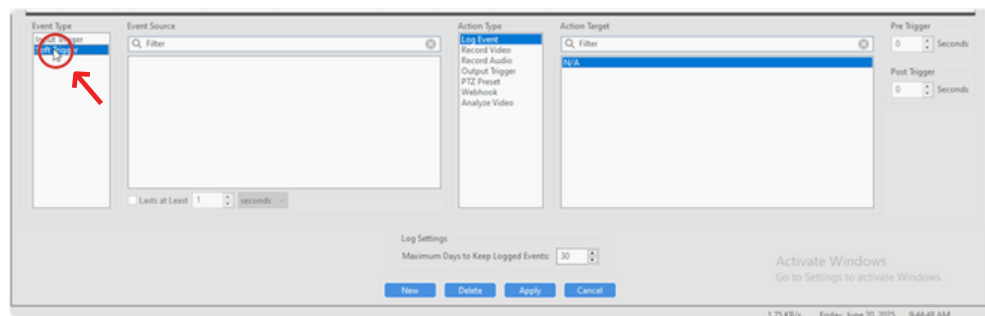
12 Select Event Linking



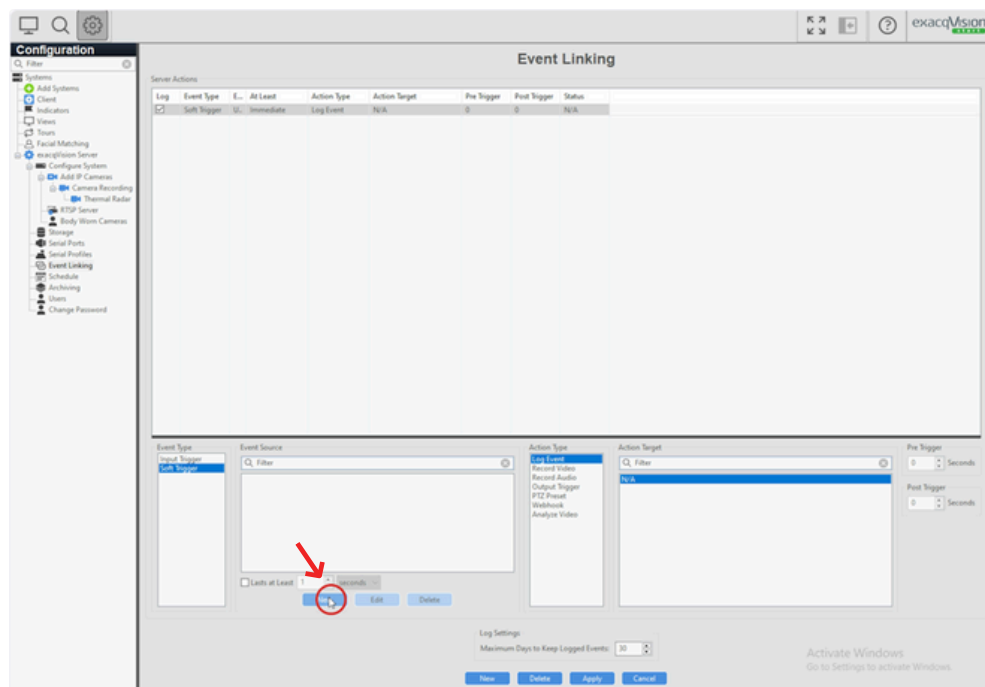
13 Click New



14 Select Soft Trigger

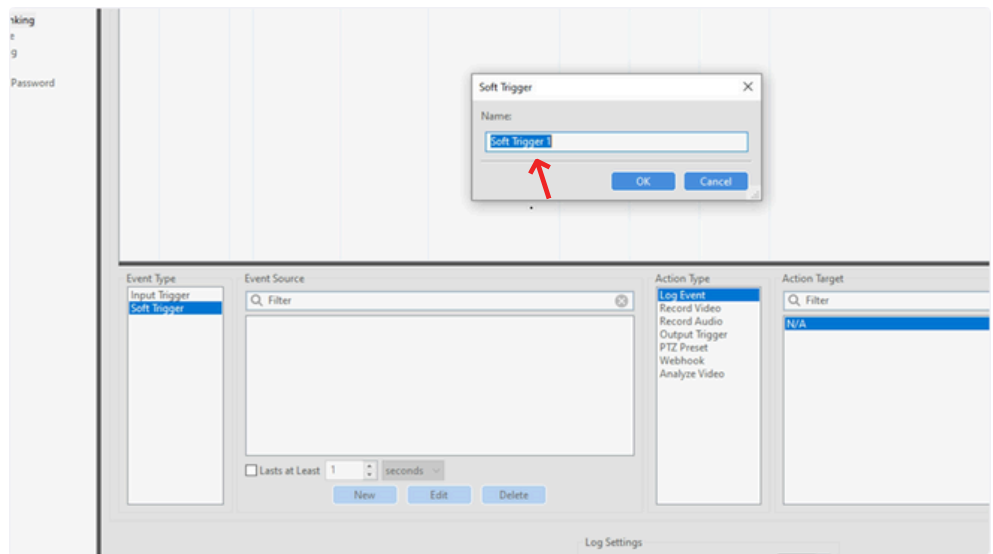


15 Add a New Event Source

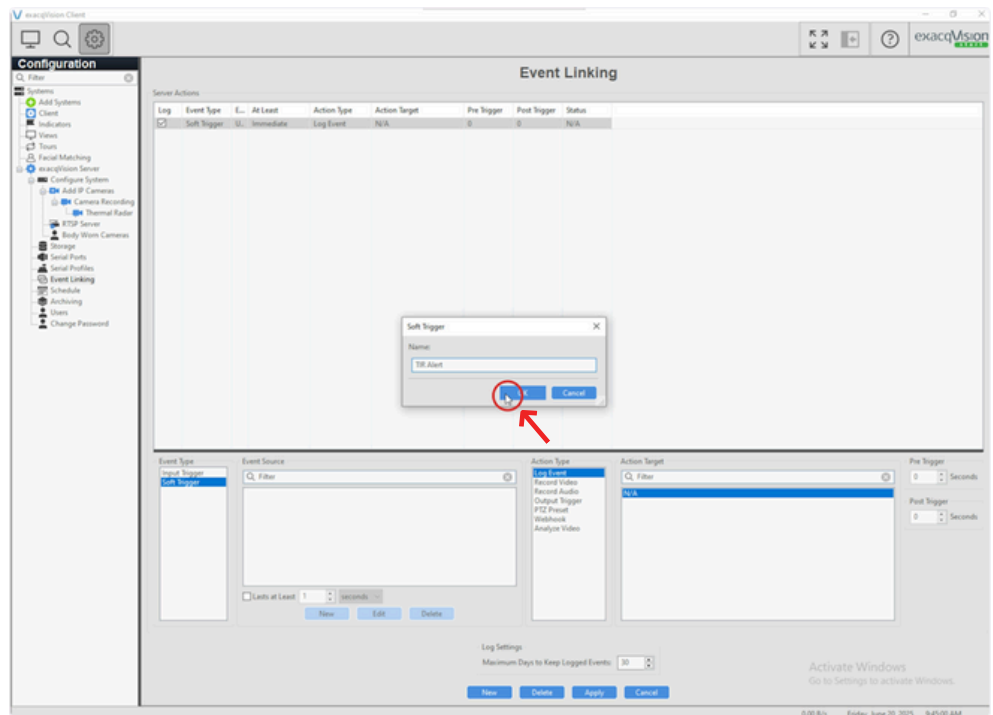


16 Rename the Soft Trigger

In this example we rename it to TIR Alert. This can be name anything just remember to copy it before saving.

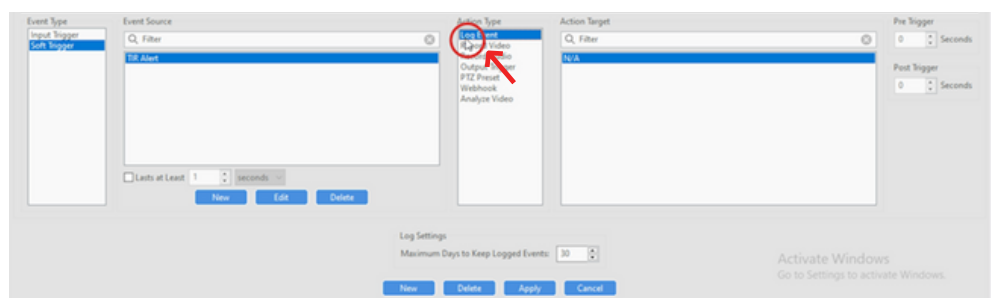


17 Click OK



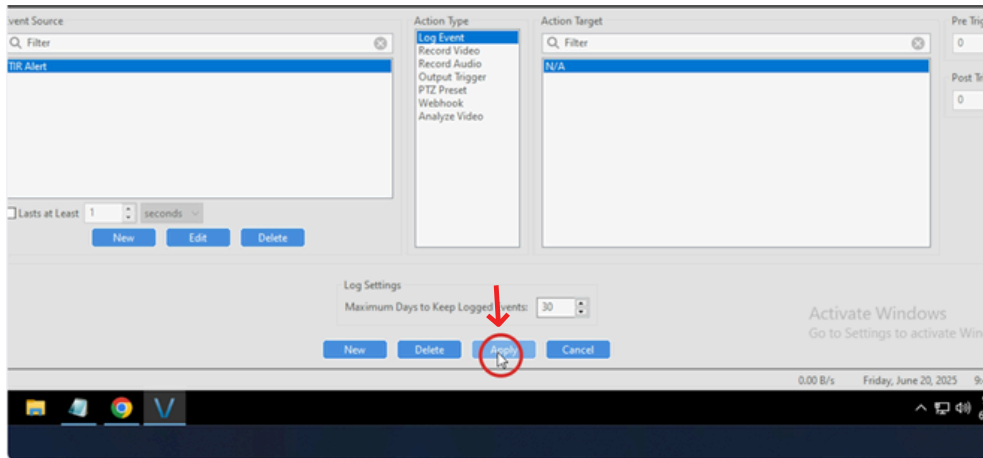
18 Select Your Action Type

In this example we select Log Event. At this point you can configure your desired action.



19

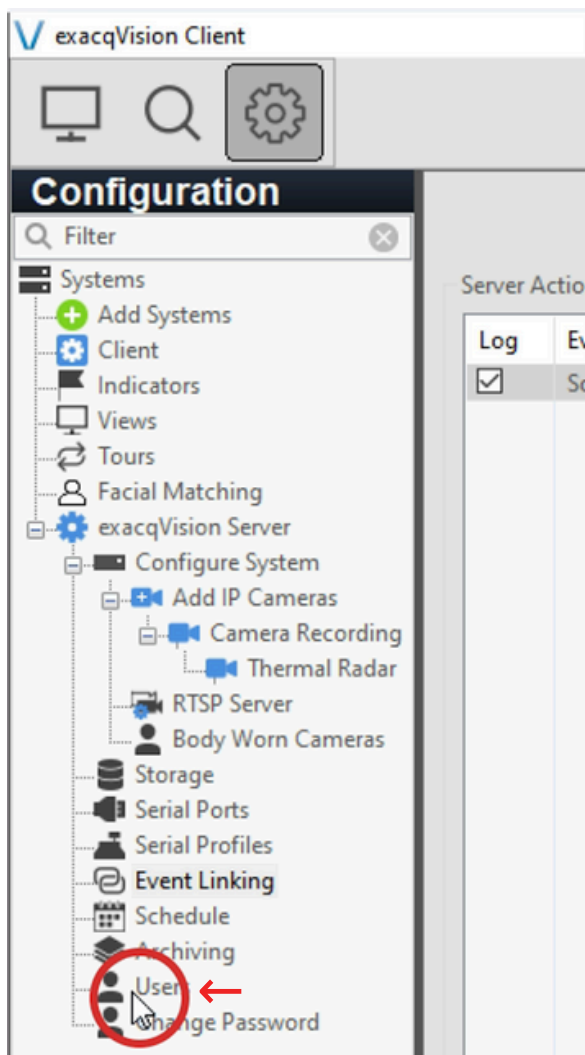
Click Apply



Create a User for the Thermal Radar Camera

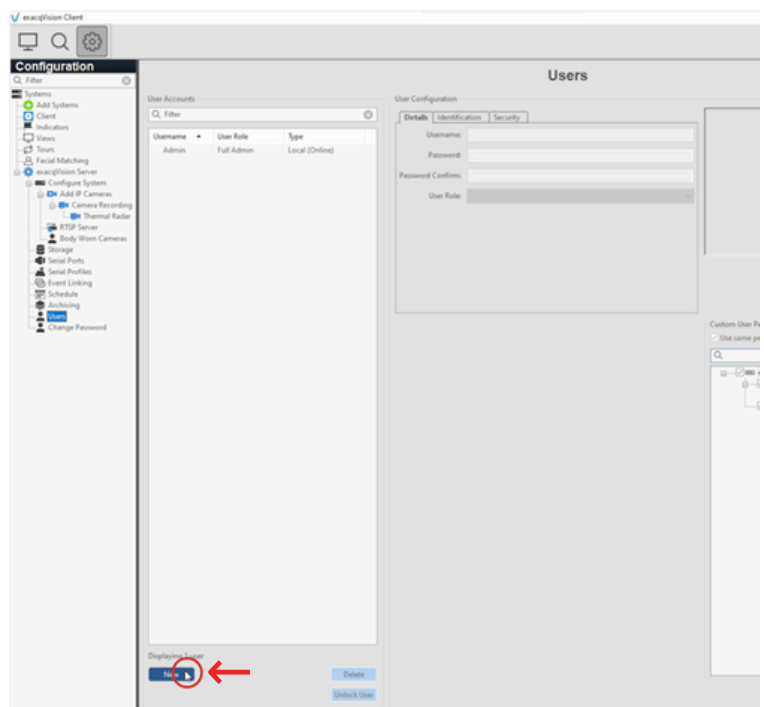
20

Navigate to User



21

Click New



- 22** Following the naming convention required by ExacqVision

The screenshot shows the 'Users' configuration window with the 'Details' tab selected. The 'Username' field is highlighted with a red circle, and a red arrow points to it. The 'Password' and 'Password Confirm' fields are empty. The 'User Role' dropdown is set to 'Restricted'.

- 23** Enter a password that follows the requirements required by ExacqVision

The screenshot shows the 'Users' configuration window with the 'Details' tab selected. The 'Username' field contains 'thermal'. The 'Password' field is highlighted with a red circle, and a red arrow points to it. The 'Password Confirm' field is empty. The 'User Role' dropdown is set to 'Restricted'.

- 24** Select Full Admin for the User Role

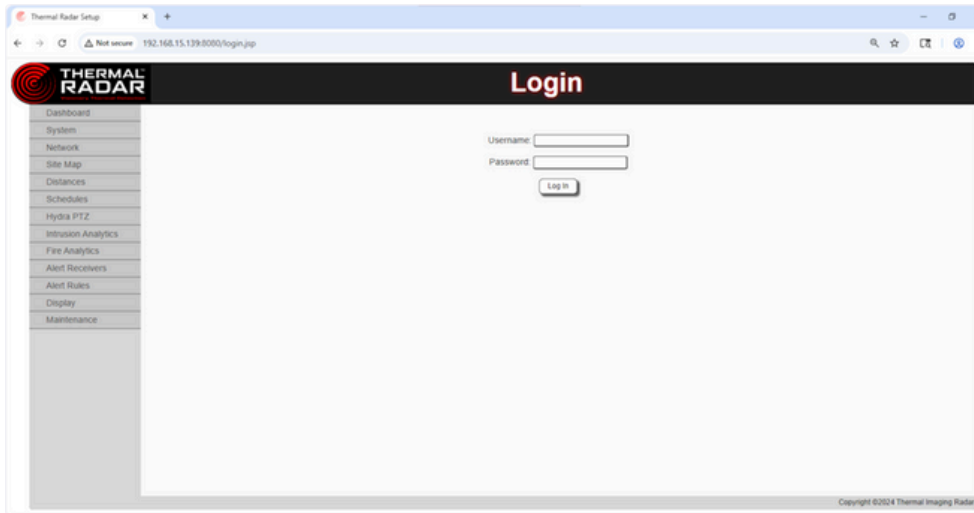
The screenshot shows the 'Users' configuration window with the 'Details' tab selected. The 'User Role' dropdown menu is open, and 'Full Admin' is highlighted with a red circle. A red arrow points to the 'Full Admin' option.

- 25** Click Apply

The screenshot shows the 'Users' configuration window with the 'Details' tab selected. The 'Apply' button is highlighted with a red circle, and a red arrow points to it. The 'Username' field contains 'thermal', the 'Password' and 'Password Confirm' fields contain asterisks, and the 'User Role' dropdown is set to 'Full Admin'.

Configure the Alert Receiver

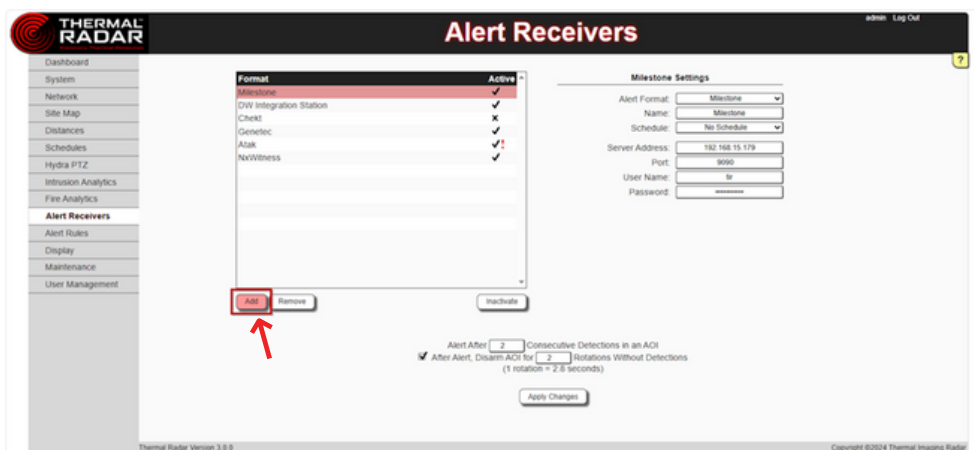
- 26** In a browser, navigate to the Thermal Radar camera UI and log in
The default IP is `http://192.168.1.110:8080`



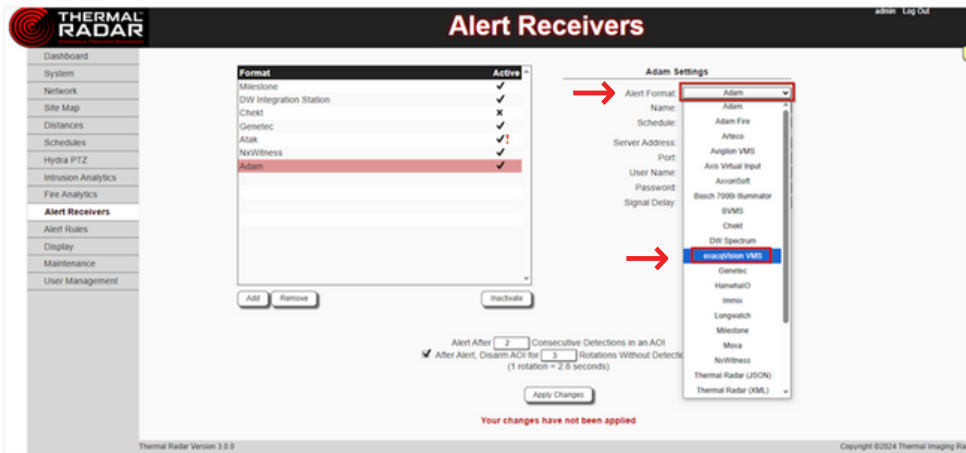
- 27** Navigate to Alert Receivers



- 28** Click Add



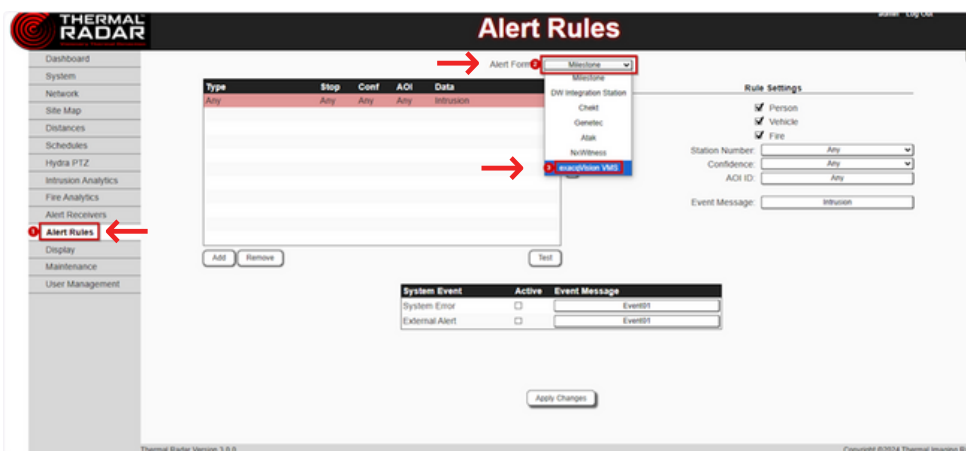
29 Select ExacqVision for the Alert Format



30 Enter the IP, User Credentials for the user we just created, and make sure the server name matches what is shown in the ExacqVision Client

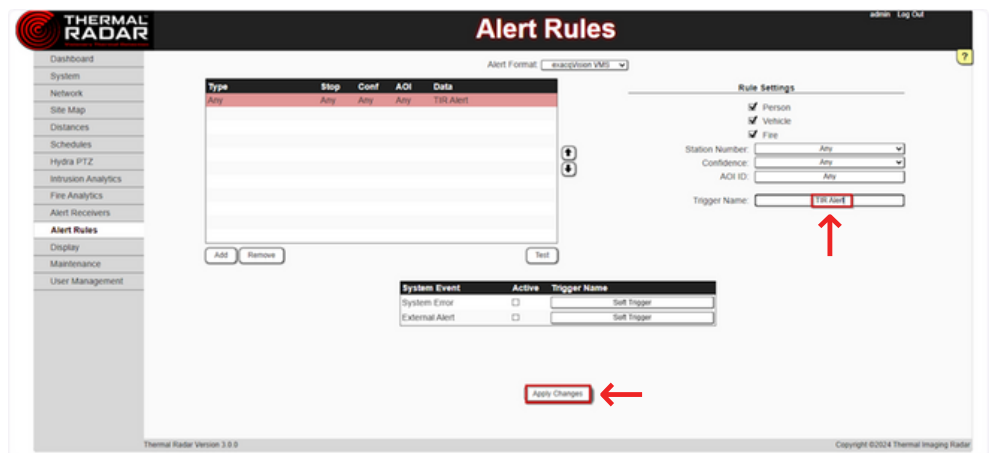


31 Navigate to Alert Receiver and select the Exacqvision VMS alert from the list



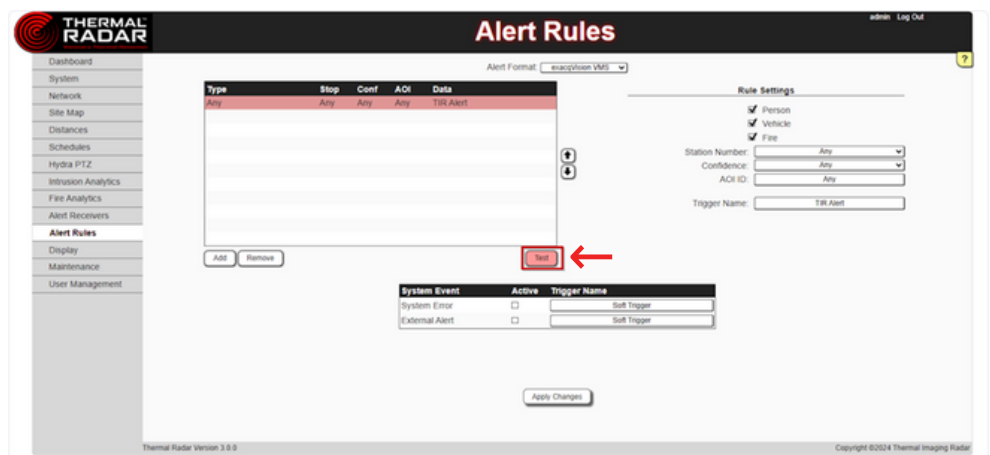
32

Replace the Trigger name for the name we configured in the Event linking step. Then click Apply.



33

Confirm the alert works by clicking test.



34

Navigate to the Exacqvision server and confirm the test alarm worked.

In this example, we configured a log entry. This is shown in the image below. check to make sure the example you configured worked as expected.

