

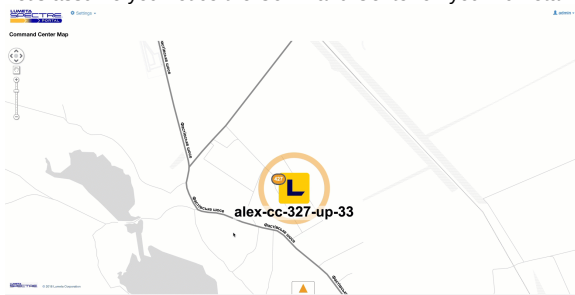
Finding a Leaking Device from the Portal

This 14-second video steps illustrates one way to investigate a leaking device from the Lumeta 3.3 Portal. A larger, higher-resolution view of the same is available [here](#).



The step-by-step procedure is here:

1. Let's assume you notice the Command Center on your Lumeta Portal beaconing a warning.

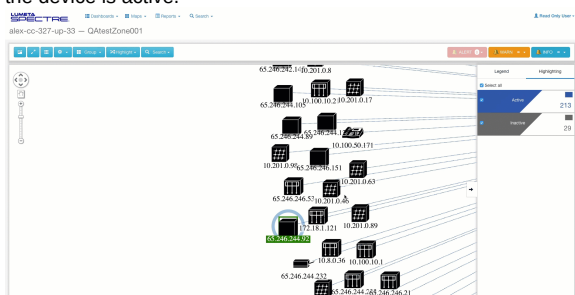


2. You open the notifications window to see what warnings have been issued. Several leaks have been found. You open the link for the first leaking IP address.

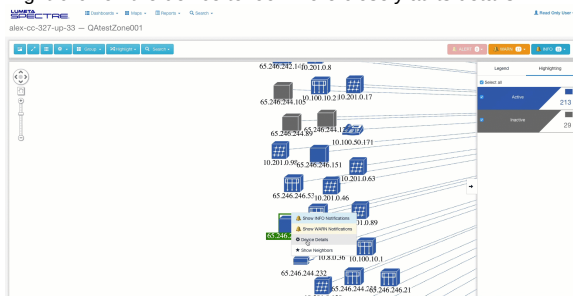
A screenshot of the Lumeta 3.3 Portal Command Center Map. The map shows the same street layout as the previous images, but with a small orange warning icon above the yellow location pin labeled 'alex-cc-327-up-33'. Below the map, a table of notifications is displayed.

Command Center	Name	Priority	Zone	Device IP Address	Message	When
alex-cc-327-up-33	Leak Discovered	HIGH	CommandZone01	65.248.244.101	Device 65.248.244.101 is leaking	2/10/18 3:02:08 PM
alex-cc-327-up-33	Leak Discovered	HIGH	CommandZone01	10.0.0.0	Device 10.0.0.0 is leaking	2/10/18 3:02:08 PM
alex-cc-327-up-33	Device Discovered	INFO	Zone01	10.0.0.0	Device 10.0.0.0 is discovered	2/10/18 3:02:08 PM
alex-cc-327-up-33	Leak Discovered	HIGH	CommandZone01	65.248.244.101	Device 65.248.244.101 is leaking	2/10/18 3:02:08 PM
alex-cc-327-up-33	Device Discovered	INFO	CommandZone01	65.248.244.101	Device 65.248.244.101 is discovered	2/10/18 3:02:08 PM
alex-cc-327-up-33	CommandZone01	INFO	CommandZone01	65.248.244.101	Device 65.248.244.101 is discovered	2/10/18 3:02:08 PM
alex-cc-327-up-33	Leak Discovered	HIGH	CommandZone01	10.0.0.0	Device 10.0.0.0 is leaking	2/10/18 3:02:08 PM
alex-cc-327-up-33	Device Discovered	INFO	CommandZone01	10.0.0.0	Device 10.0.0.0 is discovered	2/10/18 3:02:08 PM

3. By following that link, you navigate to the device's location in its zone map and can also see that the device is active.



4. Right-click on the device to look more closely at its details.



5. On the Leak Response tab, we learn that device 65.246.244.92 has both an inbound and an outbound leak path over Port 80.

The screenshot shows the LUMINA SCPTRE interface with the 'Leak Response' tab selected. The table below displays the leak response data for device 65.246.244.92.

Discovery Type	Protocol	Port
Leak - Inbound	TCP	80
Leak - Outbound	TCP	80

6. On the Notifications tab, we learn the time and date of when the device was found to be leaking.

The screenshot shows the LUMINA SCPTRE interface with the 'Notifications' tab selected. The table below displays the notification data for device 65.246.244.92.

Priority	Type	Time	Message	Acknowledged	Acknowledged By	Acknowledged Time
High	Leak - Inbound	2023-10-19 10:00:00	Device 65.246.244.92 is found to be leaking inbound	Yes		
High	Leak - Outbound	2023-10-19 10:00:00	Device 65.246.244.92 is found to be leaking outbound	Yes		