

6connect Scanlet (Beta)

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Download Information

Download the latest version [here](#)

System Requirements

Java: [Download Here](#)

Documentation

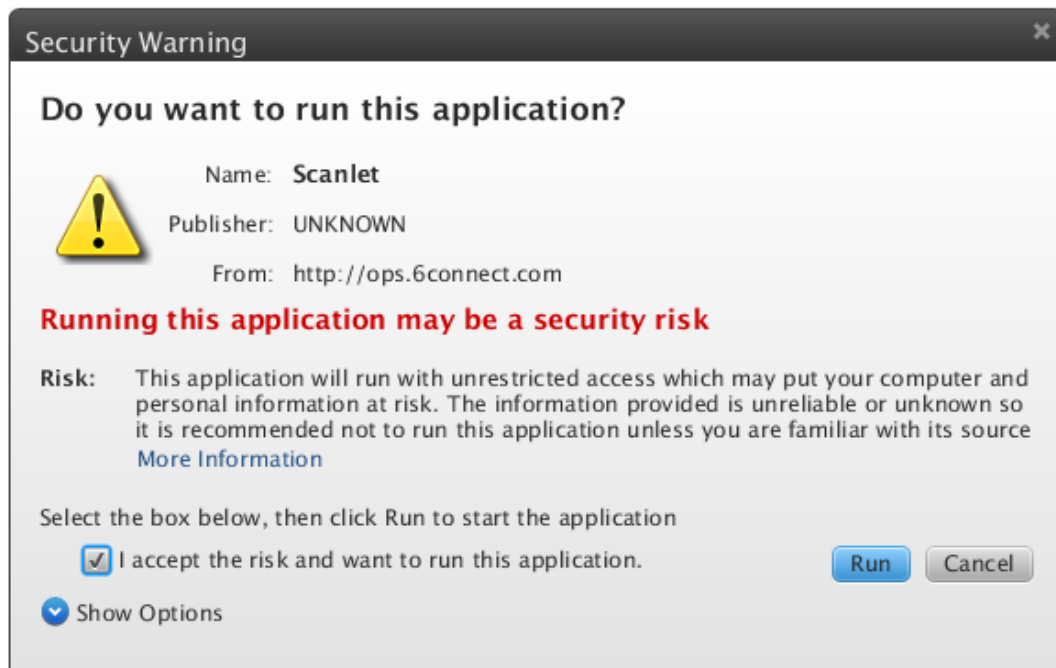
This software is currently in Beta - please forward all feedback to gary@6connect.com

Starting Scanlet

When you open the download URL, you should see the Java plugin activate and should be prompted with a security warning to confirm that you are knowingly running the application.

Known Issues

- In some cases, the application may appear to hang before it finishes. This is usually related to timeouts not being addressed quickly. We erred on the side of caution to ensure that devices were located, but the result is that sometimes unresponsive devices can make the scan take longer than expected.

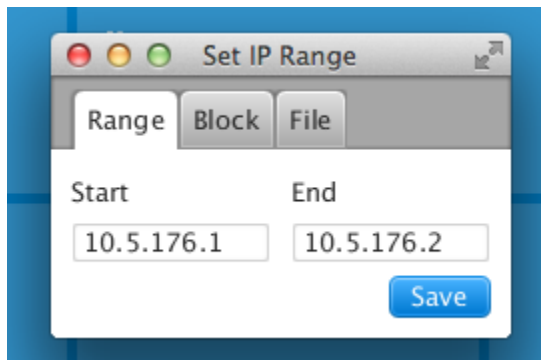


Upon checking the box and clicking the "Run" button, it should automatically bring up the UI in your browser.

If this does not work, try to click the link at the bottom left of the webpage to manually open the application.

Using Scanlet

Running a Scan



STEP 1: Set the IP range that you would like to scan. If you click on the "IP Range" square, you will have a window open to set the parameters.

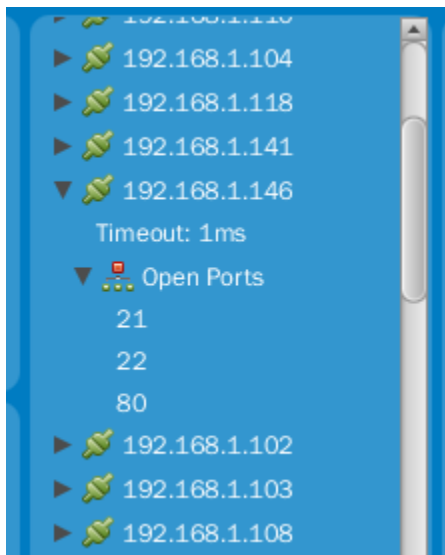
The image shows a configuration window for a port scanner. It has two tabs: 'TCP' and 'COMMON'. The 'TCP' tab is active, showing a 'ping selector' with a value of 100 and a 'threads' slider. The 'COMMON' tab is also visible, showing a 'port range' slider, a 'ping' slider, a 'port' slider, and a 'timeout' slider. The 'ping' slider is set to 80, the 'port' slider is set to 685, and the 'timeout' slider is set to 685.

Parameter	Value
ping selector	100
threads	100
port range	80 - 685
ping	80
port	685
timeout	685

STEP 2: Select the additional parameters for your scan (ping selector, Ports, thresholds, etc.)

The image shows a close-up of the 'run' button in the port scanner interface. The button is labeled 'run' and is located at the bottom of the configuration window.

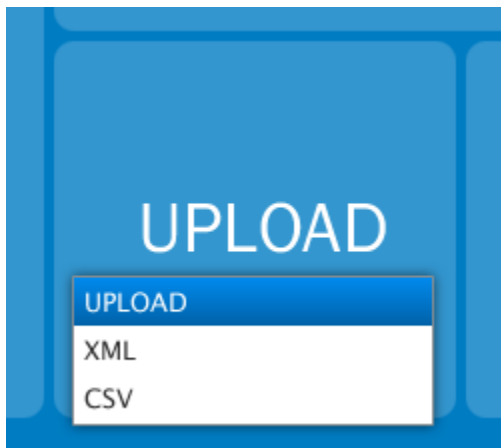
STEP 3: Run the scan!



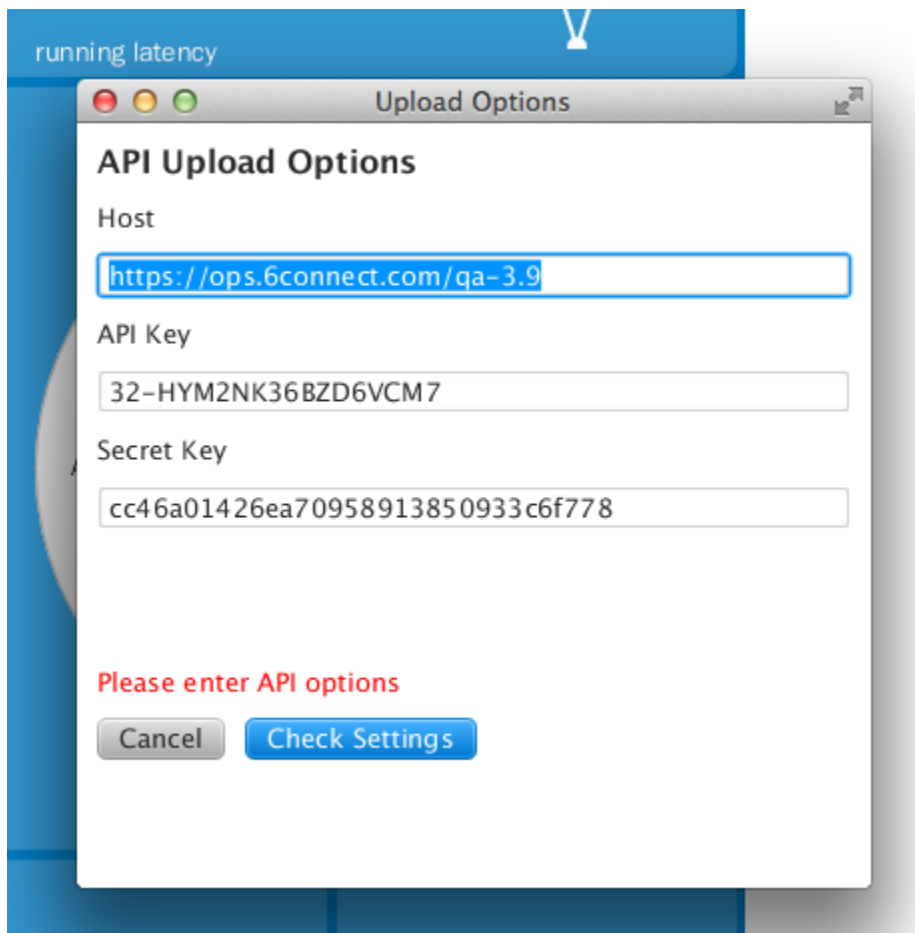
STEP 4: View the scan results. You can expand the arrows per IP address, view Port information or MAC address data.

Uploading/Saving scan results

Option 1: If you have a 6connect ProVision instance to test with, you can upload your scan results into the platform using the API with the "UPLOAD" selection.



When you click on the "SAVE" button, you will be directed to enter the API information for your particular instance. Discovered devices will be imported as type "Scanlet". We will be pushing out an update that will allow you to modify different types and even allow some more detailed heirarchies from the initial discovery model.



Option 2: If you would like to save an XML/CSV version locally to your computer, simply select the format you prefer. When you click on the Save button, it will prompt you for a location to save the file.