



## Qualys 8.12.1 Release Notes

This new release of the Qualys Cloud Suite of Security and Compliance Applications includes improvements to Vulnerability Management and Policy Compliance.

### **Qualys Cloud Platform**

[Configure Amazon EC2 API Proxy without General Proxy](#)

**Qualys 8.12.1 brings you many more  
Improvements and updates! [Learn more](#)**

# Qualys Cloud Platform

## Configure Amazon EC2 API Proxy without General Proxy

You can now define Amazon EC2 API Proxy settings for your EC2 scanner appliance without scanner proxy settings (formerly general proxy settings) defined in Amazon AWS. The scanner proxy settings and the API proxy settings have different purposes and are now treated independently.

The scanner proxy settings (defined in AWS) allow the scanner to connect to the Qualys Cloud Platform.

The API proxy settings (defined in Qualys) allow the scanner to connect to your Amazon EC2 API endpoints.

### Sample proxy settings

**Edit Scanner Appliance** Launch Help

**Proxy Settings**

**Scanner Proxy**  
Allow the scanner to connect to Qualys Platform through a proxy server. Proxy details provided in AWS.

Proxy Server	10.90.2.28
Port	3129
Authentication	*****

**View Proxy Info Defined in AWS (cannot be edited in Qualys)**

**Amazon EC2 API Proxy**  
Allow the scanner to connect to your Amazon EC2 API endpoints through a proxy server.

Tell us about your proxy server. Enter the hostname or IP address (or both) and the port number. The proxy username and password are required when the proxy server requires authentication.

Protocol	HTTP
Proxy Server*	Enter the hostname or IP address (or both) Hostname: <input type="text"/> IP Address: <input type="text"/>
Port*	<input type="text" value="3129"/>
Authentication	Username: <input type="text" value="scanner"/> Password: <input type="password" value="*****"/> Confirm Password: <input type="password"/>

**Add Proxy Info for Amazon EC2 API**

Cancel Save

## Issues Addressed

- We fixed an issue where scans using the scanner appliance option “All Scanners in TagSet” will correctly associate IPs resolved from target asset tags to the correct scanner appliances.
- We fixed an issue where some customers got an error when running a policy report on a policy with asset tags that resolved to a large number of assets.
- Fixed an issue when adding IPs from map results to your VM license where IPs that were already in the PC license were being skipped and not being added to VM as expected.
- Fixed multiple issues related to adding approved hosts to a domain. Now you’ll be able to add, edit and delete approved hosts and see the correct approved hosts count on the Domains data list.
- Made updates to the Qualys API v2 User Guide for the Host List Detection API to better explain the “status” input parameter and how to return Fixed detections.