

ALIENVAULT

This document applies to Classic/Legacy Integrations. You may continue to use these integration configurations. While no active development is happening for these integrations, we continue to provide Classic/Legacy Integrations in the product. You do not have to move to MSI Integrations. If your support engineer or TSC recommends or you choose to move to MSI Integrations, you can take advantage of the latest features and functionality. For more information, see the MSI Integration documentation in the [Integrations Overview \(https://docs.mandiant.com/home/msv-integrations-overview\)](https://docs.mandiant.com/home/msv-integrations-overview).



This integration is not remote capable.

Update AlienVault

TO UPDATE ALIENVAULT

Insert the Validation Platform Director public key in the file `home/avapi/.ssh/authorized_keys`.

This allows the Director to run queries using the `avapi` user.



This generally requires the AlienVault root password.

Update the Validation Platform

Prerequisites

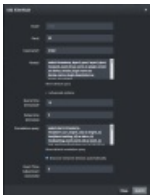
Information to gather before you start:

- IP address used to access AlienVault.
- Port for AlienVault-related SSH communications (default is 22).

Configuration

TO ADD THE ALIENVAULT INTEGRATION

1. Go to **Settings > Integrations**.
2. Click **Add Integration > AlienVault**.
3. Enter the **Host**.
4. If necessary, update the **Port**.
5. Expand **Advanced options**.
6. If necessary, adjust any additional fields (such as **Query** and **Correlation query**) that were pre-populated for you.
7. Click **Submit**.



(<https://dyzz9obi78pm5.cloudfront.net/app/image/id/629a12ddc9cba0017c2f7e1c/n/alienvault-1.png>)

AlienVault Integration

Verify connectivity

TO VERIFY CONNECTIVITY TO ALIENVAULT

Click **Test** to verify that the Director can:

- Communicate with AlienVault IP address on the port specified.
- SSH to the AlienVault host using the `avapi` user without providing a password (using RSA/DSA keys).