

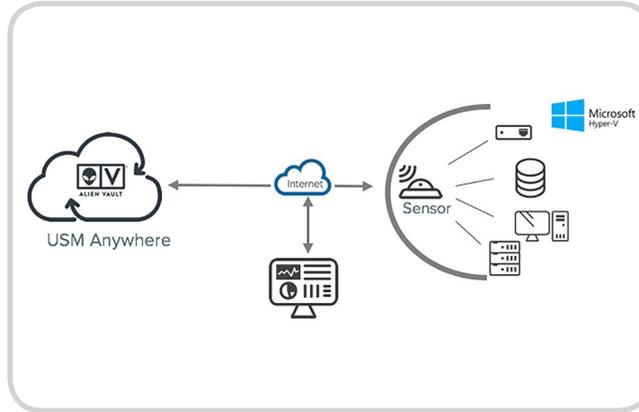
AlienVault® USM Anywhere™ — Quick Start Guide for Hyper-V

Pre-Installation Checklist

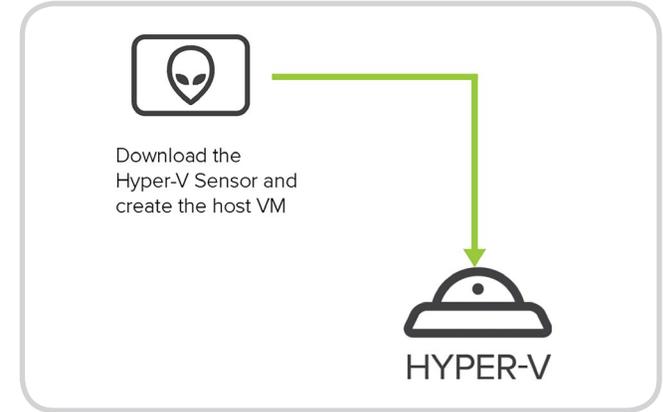
- Hyper-V Manager or Virtual Machine Manager 2012 R2
- 4 cores and 12 GB of memory dedicated to the Hyper-V
- 100 GB of disk space
- Set a static IP address of the network interface used for Management, Log Collection, and Network Scanning
- Internet connectivity
- Network topology information available to run asset discovery
- Port mirroring setup for network monitoring
- Have administrative credentials for authenticated asset scans
- Have administrative credentials for your devices (Log forwarding)
- Access to a span port to monitor network traffic for IDS*

*optional item

USM Anywhere Deployment



1 Install Sensor



2 Connect Sensor to USM Anywhere

Authentication Code

WELCOME TO USM ANYWHERE SENSOR SETUP

Let's start by giving your sensor a meaningful name and description.

Sensor Name:

Sensor Description:

FOR FIRST TIME SETUP OF USM ANYWHERE

Please enter the Authentication Code you received from AlienVault.

Authentication Code or USM Anywhere License:

Credentials

WELCOME TO USM ANYWHERE SENSOR SETUP

USM Anywhere Sensor has been successfully configured.

To access USM Anywhere for <https://alienvault.com> Click Here >

By logging in you accept the [terms of service](#)

[Forgot Password?](#)

3 Launch the Setup Wizard

ASSET DISCOVERY

ADD ASSETS MANUALLY

ADD ASSETS BY SCANNING NETWORK RANGE

IP ADDRESS RANGE	HOST TYPE	OPERATING SYSTEM	STATUS
192.168.1.0/24	Windows	Windows 7	Scanned
192.168.1.100	Windows	Windows 7	Scanned
192.168.1.101	Windows	Windows 7	Scanned
192.168.1.102	Windows	Windows 7	Scanned
192.168.1.103	Windows	Windows 7	Scanned
192.168.1.104	Windows	Windows 7	Scanned
192.168.1.105	Windows	Windows 7	Scanned
192.168.1.106	Windows	Windows 7	Scanned
192.168.1.107	Windows	Windows 7	Scanned
192.168.1.108	Windows	Windows 7	Scanned
192.168.1.109	Windows	Windows 7	Scanned
192.168.1.110	Windows	Windows 7	Scanned

4 Start using USM Anywhere

Overview

Alerts: 70

Alerts By Host

Top Alerts By Method

Event Data Sources

Events Per Hour

For further information, please check out the [USM Anywhere Sensor deployment](#) instructions on Microsoft Hyper-V

Need Help?
You can contact [AlienVault Support](#).