



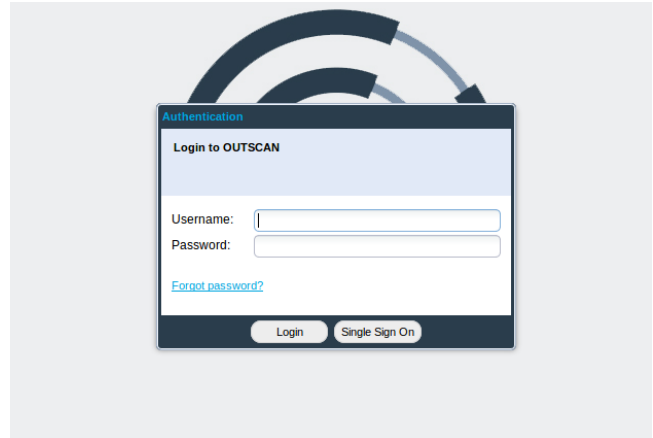
Vulnerability Management *made easy*

# How to download HIAB

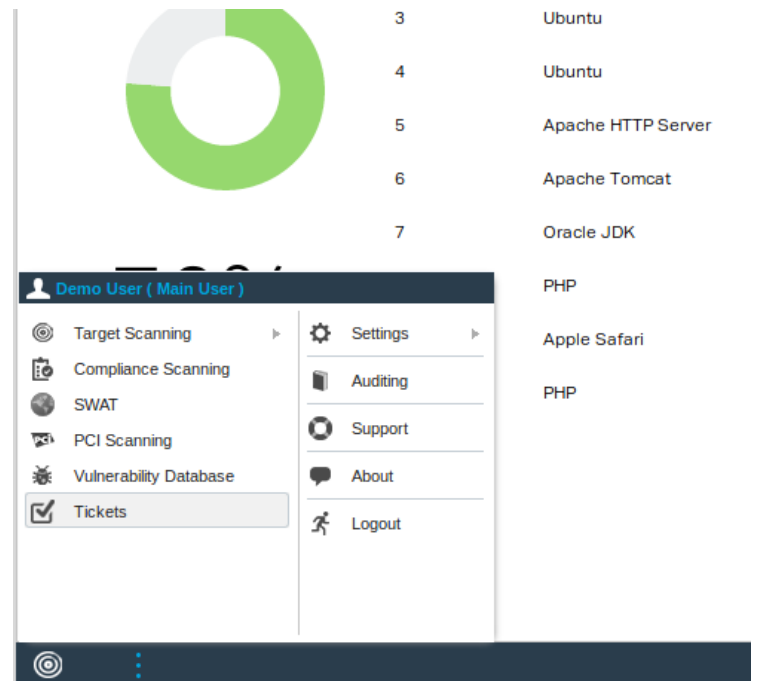
## Quick Start Guide

Last update:  
9 February 2017

1. Visit <https://outscan.outpost24.com>
2. Login using the provided credentials in the login prompt



3. Press the main menu button in the lower section and enter "Support"



- In the “Support system” window, enter the tab named “Virtual HIAB appliance”

Support System

Guides	Release Notes	Resources	Contact	HIAB Update Package	Virtual HIAB Appliance	Information
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↓ Open/Download Guide

Title
<p><b>Outpost24 network scanning range</b></p> <p>This guide contains information regarding which network range we originate from.</p>
<p><b>Quick guide to Reporting. (PDF)</b></p> <p>Quick Guide to Reporting feature</p>
<p><b>Information about Scanning-Less-Scanning. (PDF)</b></p> <p>Information about the Scanning-Less-Scanning feature</p>
<p><b>Guide for SWAT - Secure Web Applications Tactics. (PDF)</b></p> <p>Quick start guide to the user interface of SWAT ( Secure Web Application Tactics )</p>
<p><b>Quick guide to auditing. (PDF)</b></p> <p>A Setup Guide to Manage Auditing in HIAB/Outscan</p>
<p><b>Deployment guide for HIAB. (PDF)</b></p> <p>Deployment guide for HIAB</p>
<p><b>Setup guide for HIAB. (PDF)</b></p> <p>Guide to setup HIAB appliance</p>

- Download the appliance by using the “Download HIAB Virtual Image” in the lower left section

Enter the path to the folder holding the exported files you want to import e.g. C:\HIAB\_HYPER-V\HIAB\_VIRTUAL01 (di  
 Do you wish to re-use IDs?  
 No  
 If the virtual machine is unique on the Hyper-V server than IDs may be re-used. If the imported HIAB is a copy of an e  
 Are you sure you want to perform this action?  
 Yes  
 Start the virtual machine.

**Recommended hardware settings:**  
 1TB Hard drive  
 32GB RAM (8GB minimum)  
 8 CPUs

**HIAB Hyper-V Virtual Image (150 GB)**  
 Size: ~0.9GB  
 MD5 Sum: 4e77855281f82beac9b7916318b5ebe4  
 Updated: 2017-03-14

**Installation instructions for HIAB Hyper-V Virtual Image (150 GB)**  
 The installation can be done by using Microsoft Hyper-V import guide as well as other management tools for Hyper-V.  
 Unzip the downloaded file to a directory on the Hyper-V server e.g. C:\HIAB\_HYPER-V.  
 Run "Show-HypervMenu" from PowerShell on the server.  
 Import the virtual machine by selecting "[7 ] Import Virtual Machine"  
 Enter the path to the folder holding the exported files you want to import e.g. C:\HIAB\_HYPER-V\HIAB\_VIRTUAL01 (di  
 Do you wish to re-use IDs?  
 No  
 If the virtual machine is unique on the Hyper-V server than IDs may be re-used. If the imported HIAB is a copy of an e  
 Are you sure you want to perform this action?  
 Yes  
 Start the virtual machine.

**Recommended hardware settings:**  
 150GB Hard drive  
 32GB RAM (8GB minimum)  
 8 CPUs

↓ Download HIAB Virtual Image

6. In the pop-up window, use the drop down menu to download the desired virtual image

