

AlienVault® Unified Security Management™ (USM™) for Security Engineers



Orientation



Course Objective

- Plan, design, implement, and operate AlienVault® Unified Security Management™ (USM™)
- Accelerate your ability to work with the USM platform
- Learn how to protect your organization and build an understanding of how to detect and respond to threats
- Ensure that the system is operating properly and effectively
- Enable you to successfully maintain AlienVault USM



Target Audience

- Security engineers
- Security analysts and operators
- Current AlienVault USM and OSSIM users
- IT managers/professionals and system administrators
- Professionals from the security management industry



Requirements

- Basic TCP/IP networking knowledge and skills including IP addressing, DNS, switching, routing
- Basic familiarity with IT security concepts and associated skills, including threats, vulnerabilities, risk management and security devices/applications
- Basic Linux skills, including the use of the command line interface for file and user management, and text editing (vi/vim, nano)



Installation

Just to demonstrate literal code-blocks:

```
$ sudo apt-get remove fonts-inconsolata
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages were automatically installed and are no longer required:
  libsmash1 libvncclient0 libx265-59
Use 'apt-get autoremove' to remove them.
The following packages will be REMOVED:
  fonts-inconsolata
0 upgraded, 0 newly installed, 1 to remove and 31 not upgraded.
After this operation, 139 kB disk space will be freed.
Do you want to continue? [Y/n] y
(Reading database ... 246301 files and directories currently installed.)
Removing fonts-inconsolata (001.010-5) ...
Processing triggers for fontconfig (2.11.0-0ubuntu4.1) ...
```



Table-Test

R1C1 Bullet List

- B1
- B2

Did that work?

Test 1

