OpenSCAP

The **OpenSCAP wodle** is an integration of **OpenSCAP** with *Wazuh HIDS* that provides the ability to perform configuration and vulnerability scans of an agent. It is primarily used for:

- Verifying **security compliance**: OpenSCAP policies define the requirements that all systems in an organization must meet in order to be in line with applicable *security policies* and/or *security benchmarks*.
- Performing vulnerability assessments: OpenSCAP identifies and classifies vulnerabilities in a system.
- Performing **specialized assessments**: OpenSCAP can perform specific custom system checks (i.e., checking for suspicious file names and suspicious file locations.)
- How it works
 - Requirements
 - Default policies
 - Wodle flow
- Configuration
 - o Basic usage
 - Evaluate PCI-DSS compliance on RHEL7
 - Auditing Security Vulnerabilities of Red Hat Products
 - Overwriting the timeout
 - Using profiles
 - Using CPE dictionary
 - Using IDs
- FAQ
 - Is there a noticeable performance impact when the OpenSCAP wodle is enabled on an agent?
 - Are evaluations executed in parallel?
 - How does the interval work?
 - Are the policies evaluated when OSSEC starts?
 - Where are the policies?