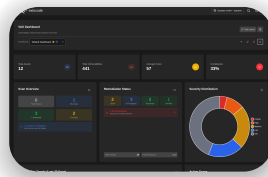


COD Vulnerability Module (VAS)

Vulnerability Management with Context Instead of Lists

Vulnerability scanners produce lists: thousands of findings, without saying what matters first. This is exactly where security budget evaporates: on noise instead of risk. The **COD Vulnerability Module (VAS)** tackles this: it is designed to prioritize what is *truly* dangerous and to make visible whether your attack surface is growing or shrinking, multi-tenant and on-premise. The module is **in preparation**.



Example view of the Vulnerability Module (illustration).

Planned scope of functions: based on OpenVAS/Greenbone • plan & control scans • CVSS, CVE & EPSS • remediation tickets with SLA • PDF & delta reports • dashboard & asset score.



Controlling Scans: OpenVAS/Greenbone

Plan, start, stop and resume vulnerability scans, including targets, scan configurations, schedules and scan credentials (SSH, SMB, SNMP, ESXi).



Findings with Context Instead of Raw Lists

Every finding with severity (CVSS), CVE references, affected assets and quality of detection, with notes and overrides to cleanly defuse noise.



Risk Prioritization with EPSS

EPSS shows which vulnerabilities are most likely to be exploited. So you work first on what is *truly* dangerous instead of going by list length.



Remediation Tickets with SLA

Create an action ticket from a finding and track it including its SLA, designed to measurably shrink the gap between "detected" and "resolved".



Reports & Delta Comparison

Audit-ready PDF reports and a delta comparison (new vs. fixed) are intended to demonstrate to management and auditors whether your attack surface is growing or shrinking.



Dashboard & Asset Score

A configurable dashboard (severity distribution, trend, top vulnerabilities, EPSS) and a per-severity asset score are intended to show your security posture at a glance.

See risk before it becomes an incident.

We will walk you through the Vulnerability Module and its planned scope of functions, with no obligation.

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