

Shared - FLS Vulnerability Report

July 8, 2026 at 18:10 (UTC)

centerbase.com-4019

Confidential: The following report contains sensitive security information about the organization's IT infrastructure. Refer to your company's policy regarding data classification and handling of sensitive information.

Table of Contents

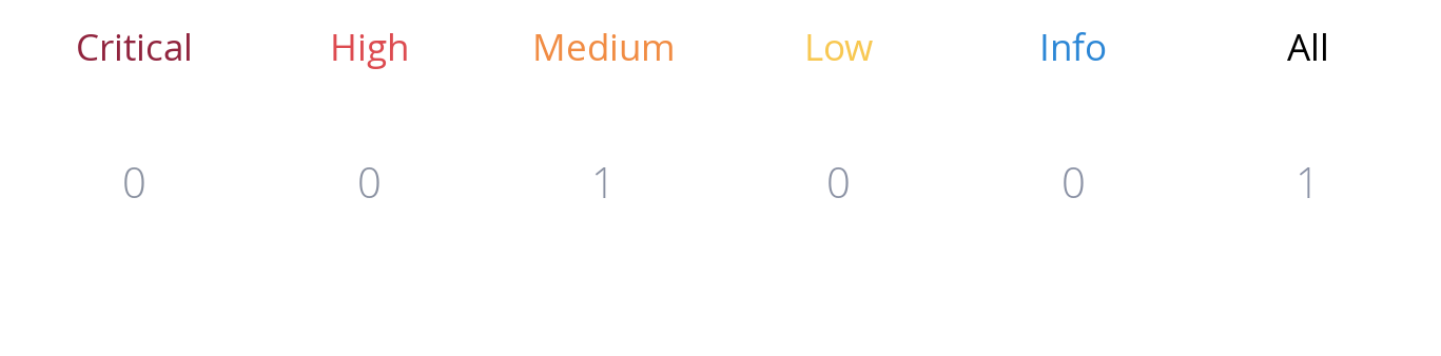
Executive Summary Chapter (Explore) 3

i-0c28c112ee3e05609 4

Executive Summary Chapter (Explore)

The Vulnerability by Severity Summary widget lists vulnerability counts grouped by severity. The Vulnerability Summary by Plugin Family widget displays the top plugin families that contain the most High, Critical, Medium, and Low severity findings. The table also uses the risk modified, severity, and state filters to ensure the data presented is not severity 0, that the data is not set as accepted, and that no mitigated data is present. Following these introductory widgets is an iterator that summarizes scanned assets sorted in descending order by Asset Criticality Rating (ACR) and count. The ACR predicts the priority of each asset based on indicators of business value and criticality. Tenable.io enables security teams to leverage the ACR with the VPR, enabling them to make strategic decisions and focus on issues aligned with the desired security and compliance posture. Each iterator also provides a summary table of the top 100 findings grouped by Plugin ID and sorted by severity.

Vulnerability by Severity Summary



Vulnerability Summary by Plugin Family

Plugin Family	Count	All Values of Severity
Windows	1	0/0/1/0/0

i-0c28c112ee3e05609

Asset Name	i-0c28c112ee3e05609
First Asset ID	317f79ae-b8e4-4c09-a1ef-22ef43cf7d95
First Value of Asset Acr Score	4
IPv4 Address	172.31.22.113
Count	1
All Values of Severity	0/0/1/0/0

Top 100 Most Severe Vulnerabilities

Plugin ID	First Value of Plugin Name	First Value of VPR	First Value of Severity
310144	Tenable Nessus Agent < 11.1.3 Arbitrary File Deletion (TNS-2026-12)	5	Medium