

## Incident Report

### Purpose

The purpose of this document is to understand the User-Agent injection vulnerability in the P-Series PBX, potential security risks, and associated remediation and cleanup actions.

Date and Time Incident Reported	Date and Time Incident Resolved
April 8, 2026	April 15, 2026

### Problem Statement

A User-Agent injection vulnerability was identified in the P-Series PBX.

### Potential Risks

Exploitation of this vulnerability may allow an attacker to modify the Asterisk PJSIP configuration file. This could lead to the download and execution of malicious scripts from a remote server and result in data security risks.

### Corrective Actions

- A comprehensive investigation was conducted upon discovery of the vulnerability, and a new version (X.22.0.138) has been released to address this issue.
- For devices that have been compromised, upgrading to the new version will automatically clean the tampered configuration file contents and remove any malicious scripts.

### Recommended Customer Actions

- It is recommended that all affected or potentially affected PBX devices be upgraded to version X.22.0.138 or later.
- If any abnormal behavior is observed, a restart of the PBX service and a review of system logs are advised after the upgrade.