

Security Advisory - March, 2022



We recommend the update of Xporter for Jira Server & Data Center to the [6.9.7](#) - latest version.

Xporter for Jira Server and Data Center - Remote Code Execution on Templates export

Summary	Remote Code Execution on Templates export
Advisory Release Date	22 Mar 2022 10:00 AM CET
Product	Xporter for Jira Server & Data Center
Affected on Xporter for Jira Server & Jira Data Center Versions	Jira 8: 6.9.6 and earlier Jira 7: 6.9.6-j7 and earlier
Fixed on Xporter Jira Server & Jira Data Center Versions	Jira 8: 6.9.7 and later Jira 7: 6.9.7-j7 and later

Summary of Vulnerability

This advisory discloses a security vulnerability classified as **critical** that was present in Xporter for Jira Server & Data Center. Versions of Jira Server & Data Center affected by this vulnerability:

- 6.9.6 and earlier (fixed in 6.9.7 and later).

Customers who have upgraded Xporter for Jira Server & Data Center to version **6.9.7** or higher are not affected.

Customers who are on any of the affected versions, upgrade your Xporter for Jira Server & Data Center installations immediately to fix this vulnerability.

Severity

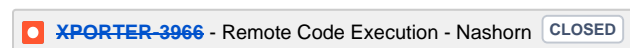
We rate the severity level of this vulnerability as **critical**, according to the scale published in [Bugcrowd's Vulnerability Rating Taxonomy](#). The scale allows us to rank the severity as critical, high, moderate, or low.

This is our assessment and you should evaluate its applicability to your own IT environment.

Description

We detected a Remote Code Execution vulnerability on the Template export.

The issue can be tracked here:



Fix

We have released Xporter for Jira Server & DC version [6.9.7](#) which is available for upgrade through the Atlassian Marketplace.

What You Need to Do

Upgrade

You can upgrade to the latest version of Xporter for Jira Server & Data Center using the Universal Plugin Manager as explained in [Updating apps](#).

Support

If you have questions or concerns regarding this advisory, please raise a support request [here](#).