

# Unauthenticated SQL Injection via Search engine

**High** trasher published **GHSA-346p-qj3v-9rxj** 2 weeks ago

## Package

**glpi** (glpi)

### Affected versions

>= 11.0.0

### Patched versions

11.0.6

## Description

### Impact

An unauthenticated time-based blind SQL injection exists in GLPI's Search engine.

### Patches

Upgrade to 11.0.6.

### Workaround

Disable anonymous access to the FAQ so that this security vulnerability can only be exploited by an authenticated user.

### For more information

If you have any questions or comments about this advisory, mail us at [glpi-security@ow2.org](mailto:glpi-security@ow2.org).

## Severity

**High** 8.1 / 10

### CVSS v3 base metrics

Attack vector	Network
Attack complexity	High
Privileges required	None
User interaction	None
Scope	Unchanged
Confidentiality	High
Integrity	High
Availability	High

[Learn more about base metrics](#)

CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:H/I:H/A:H

### CVE ID

CVE-2026-26263

### Weaknesses

► CWE-89

### Credits



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