



مجلس الأمن السيبراني  
CYBER SECURITY COUNCIL



**Security Update-Octopus Deploy Server**

Tracking #:432316353

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## EXECUTIVE SUMMARY:

The UAE Cyber Security Council has observed a high severity security vulnerability has been identified in Octopus Deploy Server, a leading continuous delivery platform.

## TECHNICAL DETAILS:

A high severity security vulnerability (CVE-2024-9194) has been identified in Octopus Deploy Server, a leading continuous delivery platform. This vulnerability, rated 8.7 on the CVSS scale, could allow unauthorized access to sensitive database tables, potentially exposing confidential project data and deployment configurations. The flaw stems from improper parameterization of data in the REST API, leaving it susceptible to SQL injection attacks.

### Vulnerability Details:

- **CVE-2024-9194**
- **CVSS Score:** 8.7,High
- **Type:** SQL Injection
- **Impact:** Unauthorized access to sensitive database tables, potential exposure of confidential project data and deployment configurations.

### Affected Versions:

- All 2024.1.x versions before 2024.1.13038
- All 2024.2.x versions before 2024.2.9482
- All 2024.3.x versions before 2024.3.12766

### Fixed Versions:

- Octopus Server version:2024.1.13038
- Octopus Server version:2024.2.9482
- Octopus Server version:2024.3.12766

## RECOMMENDATIONS:

- All users of affected versions of Octopus Server should upgrade to the latest patched versions immediately.
- **Disable Guest Feature:** For organizations unable to immediately upgrade, it is recommended to disable the "Guest" feature in Octopus Server as a temporary measure. However, this does not fully protect against potential exploitation, and an upgrade should be completed as soon as possible.

Kindly circulate this information to your subsidiaries and partners as well as share with us any relevant information and findings.

The UAE Cyber Security Council extends its appreciation for the continued collaboration.



## REFERENCES:

- <https://advisories.octopus.com/post/2024/sa2024-09/>