

# Security Advisory WSO2-2025-4684/CVE-2025-12624

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Version: 1.0.0

Severity: Medium

CVSS Score: 6 (CVSS:3.1/AV:N/AC:H/PR:L/UI:N/S:C/C:L/I:L/A:L)

[<https://www.first.org/cvss/calculator/3.1#CVSS:3.1/AV:N/AC:H/PR:L/UI:N/S:C/C:L/I:L/A:L>]

CVE IDs: [CVE-2025-12624](https://www.cve.org/CVERecord?id=CVE-2025-12624) [<https://www.cve.org/CVERecord?id=CVE-2025-12624>]

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## AFFECTED PRODUCTS

- WSO2 Identity Server: 5.2.0

## OVERVIEW

Improper token invalidation after account lock.

## DESCRIPTION

Due to not invalidating or revoking active access tokens upon account locking, users with locked accounts can continue using previously issued tokens to access protected resources. This behavior creates a security gap that allows unauthorized access until the tokens naturally expire.

## IMPACT

The identified vulnerability could allow locked user accounts to continue accessing protected resources using existing valid tokens, resulting in unauthorized access and a potential violation of access control policies.

## SOLUTION

### Community Users (Open Source)

Migrate to the latest unaffected version of the respective WSO2 product(s).

### Support Subscription Holders

Update your product to the specified update level, or to a higher update level, to mitigate the identified vulnerability.

#### Info

WSO2 Support Subscription Holders may use **WSO2 Updates** [<https://wso2.com/updates/>] in order to apply the fix.

Product Name	Product Version	Update Level
WSO2 Identity Server	5.2.0	35