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发布：2026-04-02 已更新：2026-04-02

[概述](#)[更新的镜像](#)

概述

Important: Red Hat build of Keycloak 26.4.11 Images Update

类型/严重性

Security Advisory: Important

标题

New images are available for Red Hat build of Keycloak 26.4.11 and Red Hat build of Keycloak 26.4.11 Operator, running on OpenShift Container Platform

描述

Red Hat build of Keycloak is an integrated sign-on solution, available as a Red Hat JBoss Middleware for OpenShift containerized image. The Red Hat build of Keycloak for OpenShift image provides an authentication server that you can use to log in centrally, log out, and register. You can also manage user accounts for web applications, mobile applications, and RESTful web services.

Red Hat build of Keycloak Operator for OpenShift simplifies deployment and management of Keycloak 26.4.11 clusters.

This erratum releases new images for Red Hat build of Keycloak 26.4.11 for use within the OpenShift Container Platform cloud computing Platform-as-a-Service (PaaS) for on-premise or private cloud deployments, aligning with the standalone product release.

Security fixes:

- Keycloak Admin REST API: Improper Access Control leads to sensitive role metadata information disclosure (CVE-2025-14082)
- Improper Access Control in Admin REST API leads to information disclosure (CVE-2025-14083)
- keycloak-rhel9-operator: Keycloak IDOR in realm client creating/deleting (CVE-2025-14777)
- Keycloak Refresh Token Reuse Bypass via TOCTOU Race Condition (CVE-2026-1035)
- Blind Server-Side Request Forgery (SSRF) in Keycloak OIDC Dynamic Client Registration via jwks_uri (CVE-2026-1180)
- Information Disclosure via improper role enforcement in UMA 2.0 Protection API (CVE-2026-3190)
- Privilege escalation via manage-clients permission (CVE-2026-3121)
- Information disclosure due to redirect_uri validation bypass (CVE-2026-3872)
- Information disclosure of disabled user attributes via administrative endpoint (CVE-2026-3911)
- Improper Access Control Leading to MFA Deletion and Account Takeover in Keycloak Account REST API (CVE-2026-3429)
- Information disclosure via authorization bypass in Admin API (CVE-2026-2366)
- Replay of action tokens via improper handling of single-use entries (CVE-2026-4325)
- UMA policy bypass allows authenticated users to gain unauthorized access to victim-owned resources (CVE-2026-4636)
- Privilege escalation via forged authorization codes due to SingleUseObjectProvider isolation flaw (CVE-2026-4282)
- Denial of Service via excessive processing of OpenID Connect scope parameters (CVE-2026-4634)

解决方案

Before applying the update, back up your existing installation, including all applications, configuration files, databases and database settings, and so on.





受影响的产品












- Red Hat build of Keycloak Text-only Advisories x86_64

修复


(none)

CVE

- [CVE-2025-14082](#) 
- [CVE-2025-14083](#) 
- [CVE-2025-14777](#) 
- [CVE-2026-1035](#) 

- [CVE-2026-1180](#) 
- [CVE-2026-2366](#) 
- [CVE-2026-3121](#) 
- [CVE-2026-3190](#) 
- [CVE-2026-3429](#) 
- [CVE-2026-3872](#) 
- [CVE-2026-3911](#) 
- [CVE-2026-4282](#) 
- [CVE-2026-4325](#) 
- [CVE-2026-4634](#) 
- [CVE-2026-4636](#) 

参考

- <https://access.redhat.com/security/updates/classification/#important> 

Red Hat 安全团队联络方式为 secalert@redhat.com。更多联络细节请参考 <https://access.redhat.com/security/team/contact/>。




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