ORACLE	0	View Accounts	<b>Contact Sales</b>				
P		× S Company					
Would you like to visit an Oracle country site closer to you?							
Visit Oracle Netherlands	No thanks, l'll stay here	hed I	n				
See this page for a different coun	try/region	ume	ents				

This page lists Oracle CVEs which are not published in other Oracle public documents. These CVEs are divided into two categories.

## Oracle CVEs associated with My Oracle Support (MOS) and not published in other Oracle public documents

The following is a public mapping between CVEs and associated My Oracle Support (MOS) remediation documents which are accessible to any Oracle customer with a valid support license.

- CVE-2021-35689: MOS note 2755388.1.
- CVE-2021-2138: MOS note 2755388.1.
- CVE-2020-14874: MOS note 2755388.1.
- CVE-2020-14729: MOS note 2755388.1.
- CVE-2020-14728: MOS note 2755388.1.

Last updated on: 06/17/2022

## Oracle CVEs for Oracle open source projects not published in other Oracle public documents

The following table lists Oracle CVEs for Oracle open source projects not published in other Oracle public documents.

Vulnerability Identifier	Oracle Open Source Project	Reference	Credit
CVE-2025-21572	OpenGrok	https://github.com/oracle/opengrok/pull/4727	XBOW Security Team
CVE-2021-2322	OpenGrok	https://github.com/oracle/opengrok/pull/3528	Bobby Rauch of Accenture

## Last updated on: 03/18/2025

<b>Resources for</b>	Why Oracle	Learn	News and	Contact Us
Careers	Analyst Reports	What is a sovereign cloud?	Events	NL Sales: +31 30 6698202
Developers Investors	Best cloud-based ERP	What is zero trust	News Oracle	US Sales:
Partners	Cloud Economics	security?	CloudWorld	+1.800.633.0738
Researchers	Social Impact Culture and Inclusion Security Practices	How Al is transforming	Oracle CloudWorld Tour	How can we help? Subscribe to emails
Students and Educators		finance What is a vector database?		Integrity Helpline
				Accessibility
		What is multicloud?		
		What are Al agents?		

© 2025 Oracle Privacy / Do Not Sell My Info Ad Choices Careers