

Exceptions and Vulnerability Instances

Once a vulnerability instance has been created within a vulnerability definition that an exception has been applied to, the exception will be applied to the instance. Vulnerability instances with an exception applied will have their risk scores reduced to 0 until there are no longer any valid approved exceptions applied to them.

In order for an exception to be applied to a vulnerability instance, it must first be approved. In order for an exception to be approved, the exception must be in a workflow status specified in the **Approved status is set to** field on the [Exception Management Preferences](#) page. While multiple approved exceptions can be attached to a single vulnerability instance, only the one with the latest expiration date will be applied. If there are multiple exceptions with the same expiration date, the one that was created latest will be applied.

When an exception expires, the system will check if there are any further exceptions that can be applied to the instance. The applied exception will be marked with a checkmark in the **Is Applied** column of the vulnerability instance's **Exceptions** tab.

Entity Vulnerability: CVE-2018-11937 on 5432_H										
General CVSS v2.0 Score Enhanced Score Risk Score Identification More Information References Risk Entities CVSS v3 Score Exceptions	Exceptions									
	1-5 of 5									
	More Actions... ▾	Filter by: - Show all - ▾ Refresh								
	Exception ID	Exception Name	Global	Current Stage	Status	Status Modified By	Requestor	Start	End	Is Applied
	EXP00324	excefrom affecttab	✓	Review	Review			2020-04-24	N/A	
	EXP00325	exceptionfromexcptab	✓	Review	Review			2020-04-24	N/A	
	EXP00335	testcpe	✓	Review	Review			2020-04-24	N/A	
	EXP00361	ehtest1	✓	N/A	Approve	N/A		2020-04-28	N/A	✓
	EXP00363	tab	✓	Review	Review			2020-04-28	N/A	

The Exceptions tab of a vulnerability instance.