



Cisco Vulnerability Database Library for Firepower System

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The Cisco Vulnerability Database (VDB) library provides links to the Cisco Firepower Application Detector Reference for each VDB release.



Note

Beginning with VDB Release 344, all application detector information is available through Cisco Secure Application Detectors. This site includes a searchable database of application detectors. The Release Notes provide an update on the newest VDB release.

About the Cisco Vulnerability Database

The Cisco vulnerability database (VDB) is a database of known vulnerabilities to which hosts may be susceptible, as well as fingerprints for operating systems, clients, and applications. The system uses the VDB to help determine whether a particular host increases your risk of compromise.

Cisco issues periodic updates to the VDB. The time it takes to update the VDB and its associated mappings on the Firepower Management Center depends on the number of hosts in your network map. As a rule of thumb, divide the number of hosts by 1000 to determine the approximate number of minutes to perform the update.

You can find VDB updates on the VDB Software Downloads page on Cisco.com.

About the Cisco Firepower Application Detector Reference

The *Cisco Firepower Application Detector Reference* contains the release notes and information about the application detectors supported in VDB releases up to and including release 343. For VDB releases 344 and later, see Cisco Secure Application Detectors.

For each application listed in this reference, you can find the following information:

- Description—A brief description of the application.
- Categories—A general classification for the application that describes its most essential function. Example categories include web services provider, e-commerce, ad portal, and social networking.
- Tags—Predefined tags that provide additional information about the application. Example tags include webmail, SSL protocol, file sharing/transfer, and displays ads. An application can have zero, one, or more tags.
- Risk—The likelihood that the application is used for purposes that might be against your organization's security policy. The risk levels are Very High, High, Medium, Low, and Very Low.
- Business Relevance—The likelihood that the application is used within the context of your organization's business operations, as opposed to recreationally. The relevance levels are Very High, High, Medium, Low, and Very Low.

Cisco Firepower Application Detector References for VDB Releases

The following table provides a link to the Cisco Firepower Application Detector Reference for each listed VDB Release.

VDB Release	Cisco Firepower Application Detector Reference
VDB 344 and later	See Cisco Secure Application Detectors.
	This site includes a searchable database of application detectors. The Release Notes provide an update on the newest VDB release.
VDB 343	Cisco Firepower Application Detector Reference - VDB 343
VDB 342	Cisco Firepower Application Detector Reference - VDB 342
VDB 341	Cisco Firepower Application Detector Reference - VDB 341
VDB 340	Cisco Firepower Application Detector Reference - VDB 340
VDB 339	Cisco Firepower Application Detector Reference - VDB 339
VDB 338	Cisco Firepower Application Detector Reference - VDB 338
VDB 337	Cisco Firepower Application Detector Reference - VDB 337
VDB 336	Cisco Firepower Application Detector Reference - VDB 336
VDB 335	Cisco Firepower Application Detector Reference - VDB 335
VDB 334	Cisco Firepower Application Detector Reference - VDB 334
VDB 333	Cisco Firepower Application Detector Reference - VDB 333
VDB 332	Cisco Firepower Application Detector Reference - VDB 332
VDB 330	Cisco Firepower Application Detector Reference - VDB 330
VDB 329	Cisco Firepower Application Detector Reference - VDB 329
VDB 328	Cisco Firepower Application Detector Reference - VDB 328
VDB 327	Cisco Firepower Application Detector Reference - VDB 327
VDB 325	Cisco Firepower Application Detector Reference - VDB 325
VDB 324	Cisco Firepower Application Detector Reference - VDB 324
VDB 323	Cisco Firepower Application Detector Reference - VDB 323
VDB 319	Cisco Firepower Application Detector Reference - VDB 319
VDB 309	Cisco Firepower Application Detector Reference - VDB 309
VDB 308	Cisco Firepower Application Detector Reference - VDB 308
VDB 307	Cisco Firepower Application Detector Reference - VDB 307
VDB 305	Cisco Firepower Application Detector Reference - VDB 305
VDB 304	Cisco Firepower Application Detector Reference - VDB 304

VDB Release	Cisco Firepower Application Detector Reference
VDB 303	Cisco Firepower Application Detector Reference - VDB 303
VDB 300	Cisco Firepower Application Detector Reference - VDB 300
VDB 299	Cisco Firepower Application Detector Reference - VDB 299
VDB 298	Cisco Firepower Application Detector Reference - VDB 298
VDB 297	Cisco Firepower Application Detector Reference - VDB 297

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