

# WHM API 1 Sections - ModSecurity

## Guide to WHM API 1

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## Introduction

ModSecurity functions allow you to manage ModSecurity rules and vendors on your server.



### Important:

In cPanel & WHM version 76, we introduced server profiles and roles. When you enable a non-*Standard Node* server profile, the system **disables** API calls associated with that profile's disabled roles.

## Available functions

- [WHM API 1 Functions - modsec\\_add\\_rule](#) — This function adds a new rule to a ModSecurity™ configuration staging file.
- [WHM API 1 Functions - modsec\\_add\\_vendor](#) — This function adds a new ModSecurity™ vendor rule set to the server.
- [WHM API 1 Functions - modsec\\_assemble\\_config\\_text](#) — This function adds text to a ModSecurity™ configuration file.
- [WHM API 1 Functions - modsec\\_batch\\_settings](#) — This function adds, updates, and removes global ModSecurity™ configuration directives.
- [WHM API 1 Functions - modsec\\_check\\_rule](#) — This function checks a ModSecurity™ rule's validity.
- [WHM API 1 Functions - modsec\\_clone\\_rule](#) — This function copies a ModSecurity™ rule with a new rule ID.
- [WHM API 1 Functions - modsec\\_deploy\\_all\\_rule\\_changes](#) — This function deploys the staged changes for all of the ModSecurity™ configuration files into the live configuration files.
- [WHM API 1 Functions - modsec\\_deploy\\_rule\\_changes](#) — This function deploys staged changes to the ModSecurity™ configuration file and restarts Apache.
- [WHM API 1 Functions - modsec\\_deploy\\_settings\\_changes](#) — This function deploys the staged changes to your modsec2.cpanel.conf file and attempts to restart Apache.
- [WHM API 1 Functions - modsec\\_disable\\_rule](#) — This function disables a ModSecurity™ rule.
- [WHM API 1 Functions - modsec\\_disable\\_vendor](#) — This function disables a ModSecurity™ vendor rule set.
- [WHM API 1 Functions - modsec\\_disable\\_vendor\\_configs](#) — This function disables a ModSecurity™ vendor's configuration files.
- [WHM API 1 Functions - modsec\\_disable\\_vendor\\_updates](#) — This function disables automatic updates for a ModSecurity™ vendor.
- [WHM API 1 Functions - modsec\\_discard\\_all\\_rule\\_changes](#) — This function discards the staged ModSecurity™ rule changes, if present, for all of the configuration files.
- [WHM API 1 Functions - modsec\\_discard\\_rule\\_changes](#) — This function discards staged rule changes for a ModSecurity™ configuration file.
- [WHM API 1 Functions - modsec\\_edit\\_rule](#) — This function stages edits to a ModSecurity™ rule.
- [WHM API 1 Functions - modsec\\_enable\\_vendor](#) — This function enables a ModSecurity™ vendor rule set.
- [WHM API 1 Functions - modsec\\_enable\\_vendor\\_configs](#) — This function enables a ModSecurity™ vendor's configuration files.
- [WHM API 1 Functions - modsec\\_enable\\_vendor\\_updates](#) — This function enables automatic updates for a ModSecurity™ vendor.
- [WHM API 1 Functions - modsec\\_get\\_config\\_text](#) — This function retrieves a ModSecurity™ configuration file's contents.
- [WHM API 1 Functions - modsec\\_get\\_configs](#) — This function lists ModSecurity™ configuration files.
- [WHM API 1 Functions - modsec\\_get\\_configs\\_with\\_changes\\_pending](#) — This function lists the ModSecurity™ configuration files that have staged changes.
- [WHM API 1 Functions - modsec\\_get\\_log](#) — This function retrieves ModSecurity™ log entries from the modsec MySQL® database.
- [WHM API 1 Functions - modsec\\_get\\_rules](#) — This function retrieves the ModSecurity™ rules from one or more ModSecurity configuration files.
- [WHM API 1 Functions - modsec\\_get\\_settings](#) — This function retrieves the server's ModSecurity™ configuration settings.
- [WHM API 1 Functions - modsec\\_get\\_vendors](#) — The function returns a list of configured ModSecurity™ vendors.
- [WHM API 1 Functions - modsec\\_is\\_installed](#) — This function checks whether the ModSecurity™ module is installed.
- [WHM API 1 Functions - modsec\\_make\\_config\\_active](#) — This function adds an include for a ModSecurity™ configuration file to the modsec2.cpanel.conf file.

## WHM API 1 Basics

**Available in:**  
WHM 11+  
**Languages:**  
JSON, XML  
**Methods:**  
GET, POST  
**Return Format:**  
JSON, XML



### Important:

cPanel & WHM version 66 **deprecated** XML output.

## About WHM API 1

WHM API 1 performs functions and accesses data in WHM.



### Notes:

- Some functions are disabled per server's configuration.

[applist](#)  
[createacct](#)  
[domainuserdata](#)  
[editquota](#)  
[forcepasswordchange](#)  
[get\\_disk\\_usage](#)  
[get\\_domain\\_info](#)  
[getdomainowner](#)  
[has\\_digest\\_auth](#)  
[has\\_mycnf\\_for\\_cpuser](#)  
[limitbw](#)  
[list\\_users](#)  
[listaccts](#)  
[listlockedaccounts](#)  
[listsuspended](#)  
[modifyacct](#)  
[myprivs](#)  
[passwd](#)  
[quota\\_enabled](#)  
[removeacct](#)  
[set\\_digest\\_auth](#)  
[showbw](#)  
[suspendacct](#)  
[unsuspendacct](#)  
[untrack\\_acct\\_id](#)  
[verify\\_new\\_username](#)  
[convert\\_addon\\_fetch\\_conversion\\_details](#)  
[convert\\_addon\\_fetch\\_domain\\_details](#)  
[convert\\_addon\\_get\\_conversion\\_status](#)  
[convert\\_addon\\_initiate\\_conversion](#)

- [WHM API 1 Functions - modsec\\_make\\_config\\_inactive](#) — This function removes an include for a ModSecurity™ configuration file from the modsec2.cpanel.conf file.
- [WHM API 1 Functions - modsec\\_preview\\_vendor](#) — This function returns the metadata for a ModSecurity™ vendor rule set.
- [WHM API 1 Functions - modsec\\_remove\\_rule](#) — This function removes a rule from a ModSecurity™ configuration file.
- [WHM API 1 Functions - modsec\\_remove\\_setting](#) — This function removes a global ModSecurity™ configuration directive.
- [WHM API 1 Functions - modsec\\_remove\\_vendor](#) — This function removes a ModSecurity™ vendor.
- [WHM API 1 Functions - modsec\\_report\\_rule](#) — This function submits ModSecurity™ rule error reports to a remote receiver.
- [WHM API 1 Functions - modsec\\_set\\_config\\_text](#) — This function sets the contents of a specified ModSecurity™ configuration file.
- [WHM API 1 Functions - modsec\\_set\\_setting](#) — This function sets a global ModSecurity™ configuration directive.
- [WHM API 1 Functions - modsec\\_undisable\\_rule](#) — This function enables a ModSecurity™ rule.
- [WHM API 1 Functions - modsec\\_update\\_vendor](#) — This function updates a vendor with the current version of the rule set.

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## Related Documentation

- [WHM API 1 Functions - list\\_configcluster servers](#) — This function lists the servers in the server's configuration cluster.
- [WHM API 1 Functions - update\\_configclu](#)

[convert\\_addon\\_list\\_addon\\_domains](#)

[convert\\_addon\\_list\\_conversions](#)

[api\\_token\\_create](#)

[api\\_token\\_list](#)

[api\\_token\\_revoke](#)

[api\\_token\\_update](#)

[disable\\_authentication\\_provider](#)

[disable\\_failing\\_authentication\\_providers](#)

[enable\\_authentication\\_provider](#)

[get\\_available\\_authentication\\_providers](#)

[get\\_login\\_url](#)

[get\\_provider\\_client\\_configurations](#)

[get\\_provider\\_configuration\\_fields](#)

[get\\_provider\\_display\\_configurations](#)

[get\\_users\\_authn\\_linked\\_accounts](#)

[link\\_user\\_authn\\_provider](#)

[set\\_provider\\_client\\_configurations](#)

[set\\_provider\\_display\\_configurations](#)

[twofactorauth\\_disable\\_policy](#)

[twofactorauth\\_enable\\_policy](#)

[twofactorauth\\_generate\\_tfa\\_config](#)

[twofactorauth\\_get\\_issuer](#)

[sterserver](#) —

This function updates the username or remote access key for a cluster server.

- [WHM API 1 Functions - delete\\_configcluster\\_server](#) — This function removes a server from a configuration cluster.
- [WHM API 1 Functions - add\\_configcluster\\_server](#) — This function adds a server to a configuration cluster.
- [WHM API 1 Functions - abort\\_transfer\\_session](#) — This function aborts an active transfer session.

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get\_users\_with\_backup\_metadata

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toggle\_user\_backup\_state

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create\_cphulk\_record

delete\_cphulk\_record

disable\_cphulk

enable\_cphulk

flush\_cphulk\_login\_history

flush\_cphulk\_login\_history\_for\_ips

get\_countries\_with\_known\_ip\_ranges

get\_cphulk\_brutes

get\_cphulk\_excessive\_brutes

get\_cphulk\_failed\_logins

get\_cphulk\_user\_brutes

load\_cphulk\_config

read\_cphulk\_records

save\_cphulk\_config

set\_cphulk\_config\_key

background\_mysql\_upgrade\_status

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latest\_available\_mysql\_version

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setresolvers  
update\_nameservers\_config  
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ea4\_migration  
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ea4\_save\_profile  
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get\_unique\_recipient\_count\_per\_sender\_for\_user

get\_unique\_sender\_recipient\_count\_per\_user

get\_user\_email\_forward\_destination

hold\_outgoing\_email

install\_dkim\_private\_keys

install\_spf\_records

is\_sni\_supported

list\_pops\_for

mail\_sni\_status

rebuild\_mail\_sni\_config

release\_outgoing\_email

save\_spamd\_config

set\_user\_email\_forward\_destination

suspend\_outgoing\_email

unsuspend\_outgoing\_email

validate\_current\_installed\_exim\_config

validate\_current\_dkims

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validate\_current\_spfs

validate\_exim\_configuration\_syntax

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modsec\_remove\_vendor

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get\_fpm\_count\_and\_utilization

is\_conversion\_in\_progress

php\_get\_defaults\_to\_fpm

php\_get\_handlers

php\_get\_impacted\_domains

php\_get\_installed\_versions

php\_get\_old\_fpm\_flag

php\_get\_system\_default\_version

php\_get\_vhosts\_by\_version

php\_get\_vhost\_versions

php\_ini\_get\_content

php\_ini\_get\_directives

php\_ini\_set\_content

php\_ini\_set\_directives

php\_set\_defaults\_to\_fpm

php\_set\_handler

php\_set\_old\_fpm\_flag

php\_set\_session\_save\_path

php\_set\_system\_default\_version

php\_set\_vhost\_versions

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getresellerips

listaccls

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saveacllist  
set\_public\_contact  
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suspendresellers  
terminatereseller  
unsetupreseller  
unsuspendreseller  
delete\_rpm\_version  
edit\_rpm\_version  
get\_rpm\_version\_data  
install\_rpm\_plugin  
list\_rpms  
package\_manager\_fixcache  
package\_manager\_get\_build\_log  
package\_manager\_get\_package\_info  
package\_manager\_is\_performing\_actions  
package\_manager\_list\_packages  
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package\_manager\_submit\_actions

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get\_tcp4\_sockets  
get\_tcp6\_sockets  
get\_tweaksetting  
get\_udp4\_sockets  
get\_udp6\_sockets  
get\_update\_availability  
get\_users\_links  
getdiskusage  
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is\_role\_enabled  
list\_configclusterservers  
loadavg  
nvget  
nvset  
personalization\_get  
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reboot  
remove\_in\_progress\_exim\_config\_edit  
restartservice  
restore\_config\_from\_file  
restore\_config\_from\_upload

run\_cpkeyctl  
send\_test\_posturl  
send\_test\_pushbullet\_note  
servicestatus  
set\_application\_contact\_event\_importance  
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set\_primary\_servername  
set\_service\_config\_key  
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start\_profile\_activation  
system\_needs\_reboot  
systemloadavg  
update\_config\_clusterserver  
update\_contact\_email  
verify\_aim\_access  
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verify\_oscar\_access  
verify\_posturl\_access  
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