

# WHM API 1 Functions - load\_cpgreylis\_config

## Guide to WHM API 1

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[restore\\_queue\\_state](#)

[restoreaccount](#)

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## Description

This function returns Greylisting's current settings.

## Examples

```
https://hostname.example.com:2087/cpsess#####/json-api/load_cpgreylis_config?api.version=1
```

```
https://hostname.example.com:2087/cpsess#####/xml-api/load_cpgreylis_config?api.version=1
```

```
whmapil load_cpgreylis_config
```



### Notes:

- Unless otherwise noted, you **must** [URI-encode](#) values.
- For more information and additional output options, read our [Guide to WHM API 1](#) documentation or run the `whmapil --help` command.
- If you run CloudLinux™, you **must** use the full path of the `whmapil` command:

```
/usr/local/cpanel/bin/whmapil
```

```
{
  "data": {
    "cpgreylis_config": {
      "is_enabled": "1",
      "spf_bypass": 1,
      "child_timeout_secs": 5,
      "record_exp_time_mins": 4320,
      "is_exim_enabled": 1,
      "initial_block_time_mins": 10,
      "purge_interval_mins": 60,
      "max_child_procs": 5,
      "must_try_time_mins": 240
    }
  },
  "metadata": {
    "version": 1,
    "reason": "OK",
    "result": 1,
    "command": "load_cpgreylis_config"
  }
}
```

## Function information

**API Version:**  
[WHM API 1](#)  
**Available in:**  
WHM 11.50+  
**Methods:**  
GET, POST  
**Required Parameters:**  
(none)  
**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:

[accountsummary](#)  
[applist](#)  
[createacct](#)  
[domainuserdata](#)  
[editquota](#)  
[forcepasswordchange](#)  
[get\\_current\\_users\\_count](#)  
[get\\_disk\\_usage](#)  
[get\\_domain\\_info](#)  
[getdomainowner](#)  
[get\\_maximum\\_users](#)  
[getminimumpasswordstrengths](#)  
[has\\_digest\\_auth](#)  
[has\\_myconf\\_or\\_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](#)

```

<result>
  <data>
    <cpgreylist_config>
      <is_enabled>1</is_enabled>
      <spf_bypass>1</spf_bypass>
      <child_timeout_secs>5</child_timeout_secs>
      <record_exp_time_mins>4320<
/record_exp_time_mins>
      <is_exim_enabled>1</is_exim_enabled>
      <initial_block_time_mins>10<
/initial_block_time_mins>
      <purge_interval_mins>60</purge_interval_mins>
      <max_child_procs>5</max_child_procs>
      <must_try_time_mins>240</must_try_time_mins>
    </cpgreylist_config>
  </data>
  <metadata>
    <version>1</version>
    <reason>OK</reason>
    <result>1</result>
    <command>load_cpgreylist_config</command>
  </metadata>
</result>

```



**Note:**

Use WHM's *API Shell* interface (*WHM >> Home >> Development >> API Shell*) to directly test WHM API calls.

• Some functions are parameter setters may require that you authenticate as the router.

## Parameters

This function does not accept parameters.

## Returns

Return	Type	Description	Possible values	Example
cpgreylist_config	hash	A hash of Greylisting settings.	This hash includes the <code>is_enabled</code> , <code>spf_bypass</code> , <code>child_timeout_secs</code> , <code>record_exp_time_mins</code> , <code>is_exim_enabled</code> , <code>initial_block_time_mins</code> , <code>purge_interval_mins</code> , <code>max_child_procs</code> , and <code>must_try_time_mins</code> returns.	
<code>is_enabled</code>	Boolean	Whether Greylisting is enabled.  The function returns this value in the <code>cpgreylist_config</code> hash.	<ul style="list-style-type: none"> <li>1 — Enabled.</li> <li>0 — Disabled.</li> </ul>	1
<code>spf_bypass</code>	Boolean	Whether emails with SPF bypass Greylisting.  The function returns this value in the <code>cpgreylist_config</code> hash.	<ul style="list-style-type: none"> <li>1 — Enabled.</li> <li>0 — Disabled.</li> </ul>	1

[convert\\_addon\\_fetch\\_domain\\_details](#)

[convert\\_addon\\_get\\_conversion\\_status](#)

[convert\\_addon\\_initiate\\_conversion](#)

[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](#)

<code>child_timeout_secs</code>	<i>integer</i>	<p>The maximum amount of time that Greylisting waits for a child process to time out.</p> <p>The function returns this value in the <code>cpgreylist_config</code> hash.</p>	<p>A valid integer, in seconds.</p>	5
<code>record_expiry_time_mins</code>	<i>integer</i>	<p>The number of minutes before Greylisting deletes the triplet record and treats a re-sent email as a new, unknown triplet.</p> <p>The function returns this value in the <code>cpgreylist_config</code> hash.</p>	<p>A valid integer, in minutes.</p> <p>The maximum value for this parameter is 43200 minutes (30 days).</p>	4320
<code>is_exim_enabled</code>	<i>Boolean</i>	<p>Whether Exim is enabled.</p> <p>The function returns this value in the <code>cpgreylist_config</code> hash.</p>	<ul style="list-style-type: none"><li>1 — Enabled.</li><li>0 — Disabled.</li></ul>	1
<code>initial_block_time_mins</code>	<i>integer</i>	<p>The number of minutes during which Greylisting defers email from an unknown triplet.</p> <p>The function returns this value in the <code>cpgreylist_config</code> hash.</p>	<p>A valid integer, in minutes.</p> <p>The maximum value for this parameter is 240 minutes (four hours).</p>	10
<code>purge_interval_mins</code>	<i>integer</i>	<p>The number of minutes before Greylisting deletes the records in the Greylisting database.</p> <p>The function returns this value in the <code>cpgreylist_config</code> hash.</p>	<p>A valid integer, in minutes.</p>	60
<code>max_child_processes</code>	<i>integer</i>	<p>The maximum amount of child processes.</p> <p>The function returns this value in the <code>cpgreylist_config</code> hash.</p>	<p>A valid positive integer.</p>	5
<code>multiply_retry_time_mins</code>	<i>integer</i>	<p>The number of minutes during which Greylisting accepts a resent email from an unknown triplet.</p> <p>The function returns this value in the <code>cpgreylist_config</code> hash.</p>	<p>A valid integer, in minutes.</p> <p>The maximum value for this parameter is 1440 minutes (one day).</p>	240

- You must use the appropriate WHM ports (2086 or 2087) to call WHM API functions.

Find a function

Related functions

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

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

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

[twofactorauth\\_get\\_user\\_configs](#)

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

[twofactorauth\\_remove\\_user\\_config](#)

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

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

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

[validate\\_login\\_token](#)

[backup\\_config\\_get](#)

[backup\\_config\\_set](#)

[backup\\_date\\_list](#)

[backup\\_destination\\_add](#)

[backup\\_destination\\_delete](#)

[backup\\_destination\\_get](#)

[backup\\_destination\\_list](#)

[backup\\_destination\\_set](#)

[backup\\_destination\\_validate](#)

[backup\\_get\\_transport\\_status](#)

[backup\\_list\\_transported](#)

[backup\\_set\\_list](#)

[backup\\_set\\_list\\_combined](#)

[backup\\_skip\\_users\\_all](#)

- [WHM API 1 Sections - Greylisting](#) — Greylisting functions allow you to manage the Greylisting service for mail.
- [WHM API 1 Functions - cpgreylist\\_is\\_server\\_netblock\\_trusted](#) — This function returns the Greylisting trusted status of the server's netblock.
- [WHM API 1 Functions - cpgreylist\\_list\\_entries\\_for\\_common\\_mail\\_provider](#) — This function lists Greylisting's IP addresses for the specified mail provider.
- [WHM API 1 Functions - cpgreylist\\_load\\_common\\_mail\\_providers\\_config](#) — This function returns Greylisting's list of common mail service providers.
- [WHM API 1 Functions - cpgreylist\\_save\\_common\\_mail\\_providers\\_config](#) — This function sets whether Greylisting trusts new entries to cPanel's common mail providers list.

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exim\_configuration\_check

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expunge\_messages\_for\_mailbox\_guid

fetch\_dkim\_private\_keys

fetch\_mail\_queue

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get\_mailbox\_status

get\_mailbox\_status\_list

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

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

get\_user\_email\_forward\_destination

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install\_dkim\_private\_keys

install\_spf\_records

is\_sni\_supported

list\_pops\_for

mail\_sni\_status

rebuild\_mail\_sni\_config

release\_outgoing\_email

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set\_user\_email\_forward\_destination

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