

Guide to WHM API 1

Guide to WHM API 1

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- Filter Output
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- Call cPanel API 2 and UAPI

- Account Restoration
- restore_modules_summary
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- restore_queue_add_task
- restore_queue_clear_all_completed_tasks
- restore_queue_clear_all_failed_tasks
- restore_queue_clear_all_pending_tasks
- restore_queue_clear_all_tasks
- restore_queue_clear_completed_task
- restore_queue_clear_pending_task
- restore_queue_is_active
- restore_queue_list_active
- restore_queue_list_completed
- restore_queue

Introduction

WHM API 1 accesses the WHM interface's features. You can use this API to perform server administration tasks, administrate cPanel and WHM reseller accounts, and manage cPanel & WHM services.

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.

Notes:

- Use the `applist` command to return an alphabetical list of WHM API 1 functions.
- You **cannot** call this API's functions via another API's call methods. For more information, read the [API method distinctions](#) section below.

Basic usage

JSON API XML API Command Line

```
https://hostname.example.com:2087/cpses  
s#####/json-api/accountsummary?api  
.version=1&user=username
```

WHM API calls through JSON consist of the following basic parts:

Part	Description
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WHM API 1 Basics

About WHM API 1

WHM API 1 performs functions and accesses data in WHM.

Notes:

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Related Documentation

ue_list_pending
 restore_queue_state
 restoreaccount
 verify_new_username_for_restore

▼ Accounts

accountsummary
 applist
 createacct
 domainuserdata
 editquota
 forcepasswordchange
 get_domain_info
 getdomainowner
 has_digest_auth
 has_mycnf_for_cpuser
 limitbw
 list_users
 listaccts
 listlockedaccounts
 listsuspended
 modifyacct
 myprivs
 passwd
 removeacct
 set_digest_auth
 showbw
 suspendacct
 unsuspendacct
 untrack_acct_id
 verify_new_username

▼ Addon Domains

<p><i>Server and port</i></p>	<p>The web server's HTTP address and the port number to use. Generally, this value begins with <code>https://</code> and the domain name.</p> <p>When you call this API, use the following ports:</p> <ul style="list-style-type: none"> 2086 — Unsecure calls as a specific WHM account. 2087 — Secure calls as a specific WHM account. <div data-bbox="818 695 1182 989" style="border: 1px solid red; padding: 5px;"> <p>Warning: You cannot call this API via cPanel ports (2082 or 2083) or We bmail ports (2095 or 2096).</p> </div>
<p><i>Security token</i></p>	<p>The current session's security token.</p> <div data-bbox="818 1150 1182 1640" style="border: 1px solid orange; padding: 5px;"> <p>Note: Cookie-based calls (for example, calls from a web browser) require a security token. For other authentication methods, read our Guide to API Authentication documentation.</p> </div>
<p><i>API type</i></p>	<p>The API output type that you wish to receive. Use <code>json-api</code> to return JSON-formatted output.</p>
<p><i>Function</i></p>	<p>The WHM API function.</p>

- [Guide to WHM API 1 — WHM API 1](#) — WHM API 1 accesses the WHM interface's features.
- [WHM API 1 - Filter Output](#) — You can use additional variables to filter WHM API 1 output.
- [WHM API 1 - Sort Output](#) — You can use additional variables to sort WHM API 1 output.

convert_add
on_fetch_co
nversion_de
tails

convert_add
on_fetch_do
main_details

convert_add
on_get_con
version_stat
us

convert_add
on_initiate_c
onversion

convert_add
on_list_add
on_domains

convert_add
on_list_conv
ersions

▼ Authentication

api_token_c
reate

api_token_li
st

api_token_r
evoke

api_token_u
pdate

disable_aut
hentication_
provider

disable_faill
ing_authenti
cation_provi
ders

enable_auth
entication_p
rovider

get_avaiabl
e_authentic
ation_provi
ders

get_login_ur
l

get_provider
_client_conf
igurations

get_provider
_configurati
on_fields

get_provider
_display_co
nfigurations

get_users_a
uthn_linked
_accounts

API version

The API version to use. To call WHM API 1, set the `api.version` parameter to 1.

Important:

If you do not include the API version, the call will default to WHM API 0.

Input parameters and values

The function's input parameters and their values.

- You **must** URI-encode these values.
- Separate multiple parameter=value pairs with the ampersand character (&).

Note:

The term "Boolean" in our documentation refers to parameters that accept values of 1 or 0. cPanel & WHM's APIs do **not** support the literal values of `true` and `false`.

Important:

cPanel & WHM version 66 **deprecated** XML output for cPanel API 1, cPanel API 2, UAPI, WHM API 0, and WHM API 1.

- Calls for XML API output will return a deprecation warning.
- We plan to remove XML output entirely in a future version of cPanel & WHM.

For more information, read our [cPanel Deprecation Plan](#) documentation.

- WHM API 1 - Paginate Output — You can use additional variables to paginate WHM API 1 output.
- WHM API 1 - Return Data — WHM API 1 outputs data in either JSON or XML format.

link_user_authn_provider

set_provider_client_configurations

set_provider_display_configurations

twofactorauth_disable_policy

twofactorauth_enable_policy

twofactorauth_generate_tfa_config

twofactorauth_get_issue_r

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

▼ Backups

backup_config_get

backup_config_set

backup_data_list

backup_destination_add

backup_destination_delete

backup_destination_get

backup_destination_list

```
https://hostname.example.com:2087/cpses
s#####/xml-api/accountsummary?api.
version=1&user=username
```

Warning:
 This API's XML output does **not** comply with XML standards, is slower than JSON output to produce, and may result in validation errors. We **strongly** recommend that you use JSON.

WHM API calls through XML consist of the following basic parts:

Part	Description
<i>Server and port</i>	<p>The web server's HTTP address and the port number to access.</p> <ul style="list-style-type: none"> • Generally, this value begins with <code>https://</code> and the domain name. • For secure calls to the WHM API, the port is always 2087.
<i>Security token</i>	<p>The current session's security token.</p> <div style="border: 1px solid #f9e79f; padding: 10px; margin-top: 10px;"> <p>Note: Cookie-based calls (for example, calls from a web browser) require a security token. For other authentication methods, read our Guide to API Authentication documentation.</p> </div>
<i>API type</i>	<p>The API output type that you wish to receive. Use <code>xml-api</code> to return XML-formatted output.</p>

backup_destination_set
 backup_destination_validate
 backup_get_transport_status
 backup_list_transported
 backup_set_list
 backup_skip_users_all
 backup_skip_users_all_status
 backup_user_list
 convert_and_migrate_from_legacy_config
 get_users_with_backup_metadata
 list_cparchive_files
 start_background_package
 toggle_user_backup_status
 ▼ cPHulk
 cphulk_status
 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

<i>Function</i>	The WHM API function.
<i>API version</i>	The API version to use. To call WHM API 1, set the <code>api.version</code> parameter to 1. <div style="border: 1px solid red; padding: 5px; margin-top: 10px;"> <p>Important: If you do not include the API version, the call will default to WHM API 0.</p> </div>
<i>Input parameters and values</i>	The function's input parameters and their values. <ul style="list-style-type: none"> • Separate multiple parameter=value pairs with the ampersand character (&). • You must URI-encode these values. <div style="border: 1px solid orange; padding: 5px; margin-top: 10px;"> <p>Note: The term "Boolean" in our documentation refers to parameters that accept values of 1 or 0. cPanel & WHM's APIs do not support the literal values of <code>true</code> and <code>false</code>.</p> </div>

```
whmapil accountsummary user=username
```

Notes:

- cPanel & WHM introduced the command line feature in version 11.52.0.8.
- WHM API 1 calls via the command line do **not** return the metadata that other methods return if they experience errors that prevent a successful function run. For more information, read our [WHM API 1](#)

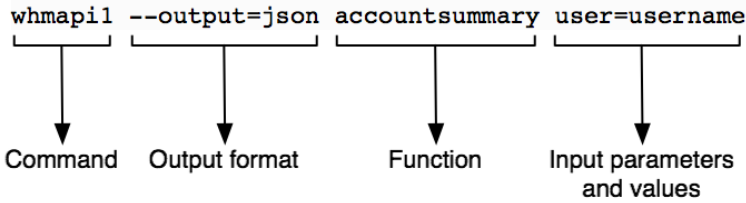
get_cphulk_brutes

- Return Data documentation.

get_cphulk_excessive_brutes

WHM API calls through the command line consist of the following basic parts:

get_cphulk_failed_logins



get_cphulk_user_brutes

load_cphulk_config

read_cphulk_records

save_cphulk_config

set_cphulk_config_key

▼ Databases

background_mysql_upgrade_status

current_mysql_version

installable_mysql_versions

latest_available_mysql_version

list_database_users

list_databases

list_mysql_databases_and_users

remote_mysql_create_profile

remote_mysql_create_profile_via_ssh

remote_mysql_delete_profile

remote_mysql_initiate_profile_activation

remote_mysql_monitor_profile_activation

remote_mysql_read_prof

Part	Description
<i>Command</i>	<p>This value is always <code>whmapil</code> for calls to WHM API 1.</p> <div style="border: 1px solid #ccc; padding: 10px; margin: 10px 0;"> <p>Note: If you run CloudLinux™, you must use the full path of the <code>whmapil</code> command:</p> <pre style="border: 1px dashed #ccc; padding: 5px; text-align: center;">/usr/local/cpanel/bin/whmapil</pre> </div>

- ile
- remote_mysql_read_profiles
- remote_mysql_update_profile
- remote_mysql_validate_profile
- rename_mysql_database
- rename_mysql_user
- rename_postgresql_database
- rename_postgresql_user
- set_local_mysql_root_password
- set_mysql_password
- set_postgresql_password
- start_background_mysql_upgrade
- ▼ DNS
- adddns
- addzonerecord
- addzonerecord (Reverse DNS)
- dumpzone
- editzonerecord
- get_nameserver_config
- getzonerecord
- has_local_authority
- killdns
- listmxs
- listzones
- lookupnsip
- lookupnsips

<p><i>Output Type</i></p>	<p>The API output type that you wish to receive.</p> <ul style="list-style-type: none"> • Use <code>--output=json</code> to return JSON-formatted output. • Use <code>--output=jsonpretty</code> to return indented JSON-formatted output. • Use <code>--output=xml</code> to return XML-formatted output. <div style="border: 1px solid red; padding: 5px; margin: 10px 0;"> <p>Important: cPanel & WHM version 66 depre cated XML output.</p> </div> <ul style="list-style-type: none"> • Use <code>--output=yaml</code> to return YAML-formatted output. <div style="border: 1px solid yellow; padding: 5px; margin: 10px 0;"> <p>Note: This parameter defaults to <code>--output</code> <code>=yaml</code>.</p> </div>
<p><i>Function</i></p>	<p>The WHM API function.</p>

removezone
record

resetzone

resolvedom
ainname

savemxs

setresolvers

update_nam
eservers_co
nfig

▼ EasyApache

ea4_get_cur
rently_install
ed_packages

ea4_get_ea
_pkgs_state

ea4_list_pro
files

ea4_migrati
on

ea4_pre_mi
grate_check

ea4_recom
mendations

ea4_save_p
rofile

ea4_tomcat
85_add

ea4_tomcat
85_list

ea4_tomcat
85_rem

▼ Greylisting

cpgreylist_is
_server_net
block_truste
d

cpgreylist_li
st_entries_f
or_common
_mail_provid
er

cpgreylist_lo
ad_common
_mail_provid
ers_config

cpgreylist_s
ave_commo
n_mail_provi
ders_config

cpgreylist_st
atus

cpgreylist_tr
ust_entries_

Input parameters and values

The function's input parameters and their values.

- Separate multiple parameter=value pairs with a space character.
- You **must** URI-encode values.
- Special characters within a key's value may cause an error. You **must** either escape any special characters within values or surround the value with appropriate quotes. For more information, read Wikipedia's [Escape Characters](#) article. For example, a bash shell command with a JSON-encoded value may appear similar to one of the following:

- whmapil function
key=[\"sslinstall\", \"videotut\"]
- whmapil function
key='{\"videotut\", \"sslinstall\"}'

Note:

The term "Boolean" in our documentation refers to parameters that accept values of 1 or 0. cPanel & WHM's APIs do **not** support the literal values of `true` and `false`.

for_common_mail_provider
cpgreylist_untrusted_entries_for_common_mail_provider
create_cpgreylist_trusted_host
delete_cpgreylist_trusted_host
disable_cpgreylist
enable_cpgreylist
load_cpgreylist_config
read_cpgreylist_deferred_entries
read_cpgreylist_trusted_host
save_cpgreylist_config

Integration

batch
cpanel
create_integration_group
create_integration_link
get_integration_link_user_config
list_integration_groups
list_integration_links
remove_integration_group
remove_integration_link
update_integration_link_token

IP Addresses

addips
delip
get_public_ip

Note:

For more information about this feature, run the following command:

```
whmapil --help
```

Warning:

Do **not** attempt to use cPanel or WHM interface URLs to perform actions in custom code. You **must** call the appropriate API functions in order to perform the actions of cPanel & WHM's interfaces.

For example, do **not** pass values to `.html` pages, as in the following example:

```
http://example.com:2082/frontend/x3/mail/doaddpop.html/email=name&domain=user.com
```

While this **unsupported** method sometimes worked in previous versions of cPanel & WHM, we **strongly** discourage its use and do **not** guarantee that it will work in the future. Instead, the correct method to perform this action is to call the appropriate API function.

API method distinctions

cPanel, Inc. produces four current and two deprecated APIs, and they all include separate sets of functions. Make **certain** that the function and module that you call exist in the API version that your code uses.

Important:

API calls **must** use the correct port:

- 2082 — Unsecure calls to cPanel's APIs.
- 2083 — Secure calls to cPanel's APIs.
- 2095 — Unsecure calls to cPanel's APIs via a Webmail session.
- 2096 — Secure calls to cPanel's APIs via a Webmail session.
- 2086 — Unsecure calls to WHM's APIs, or to cPanel's APIs via the WHM API.
- 2087 — Secure calls to WHM's APIs, or to cPanel's APIs via the WHM API.

Otherwise-correct calls will return `Permission denied` or `Function not found` errors if they use an incorrect port number.

Select a tab to view examples of calls to the desired API:

WHM API 1 UAPI cPanel API 2 WHM API 0 (deprecated)
cPanel API 1 (deprecated)

Browser-based call...

```
https://hostname.example.com:2087/cpess#####/json-api/accountssummary?api.version=1&user=username
```

p

get_shared_ip

ipv6_disable_account

ipv6_enable_account

ipv6_range_add

ipv6_range_edit

ipv6_range_list

ipv6_range_remove

ipv6_range_usage

listips

nat_checkip

nat_set_public_ip

setsiteip

▼ Mail

disable_dkim

disable_mail_sni

emailtrack_search

emailtrack_stats

emailtrack_user_stats

enable_dkim

enable_mail_sni

ensure_dkim_keys_exist

exim_configuration_check

expunge_mailbox_messages

expunge_messages_for_mailbox_guid

fetch_dkim_private_keys

fetch_mail_

Note:

Browser-based calls to WHM API 1 **must** include the WHM API version (`api.version=1`). If you omit the version, the system calls WHM API 0, which may not contain the desired function, or may contain an older version of that function.

▼ Command-line call...

```
whmapi1 accountssummary user=username
```

For more information, read our [Guide to Testing Custom Code - WHM API Calls](#) and [Guide to WHM API 1](#) documentation.

▼ cPanel or Webmail session URL call...

```
https://hostname.example.com:2083/cpsess#####/execute/Module/function?parameter=value&parameter=value&parameter=value
```

▼ Command-line call...

```
uapi --user=username --output=type Module function parameter=value parameter=value
```

▼ LiveAPI PHP Class call...

```
$cpanel = new CPANEL(); // Connect to cPanel - only do this once.

// Call a UAPI function.
$function_result = $cpanel->uapi(
    'Module', 'function',
    array(
        'parameter' => 'value',
        'parameter' => 'value',
        'parameter' => 'value',
    )
);
```

▼ LiveAPI Perl Module call...

queue
generate_mobileconfig
get_mailbox_status
get_mailbox_status_list
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_dkim
validate_current_ptr
validate_current_spf
validate_exim_configuration_syntax
Market
disable_market_provider

```
my $cpliveapi =  
Cpanel::LiveAPI->new(); # Connect to  
cPanel - only do this once.  
  
# Call a UAPI function.  
my $function_result =  
$cpliveapi->uapi(  
    'Module', 'function',  
    {  
        'parameter' => 'value',  
        'parameter' => 'value',  
        'parameter' => 'value',  
    }  
);
```

Template Toolkit call...

```
<!-- Call a UAPI function. -->  
[%  
execute(  
    'Module', 'function',  
    {  
        'parameter' => 'value',  
        'parameter' => 'value',  
        'parameter' => 'value',  
    }  
);  
%]
```

Note:

For more information, read our [Guide to Testing Custom Code - cPanel API and UAPI Calls](#) and [Guide to UAPI documentation](#).

Call through the WHM API...

```
https://hostname.example.com:2087/cps  
ess#####/json-api/cpanel?cpanel_  
jsonapi_user=user&cpanel_jsonapi_apiv  
ersion=2&cpanel_jsonapi_module=Module  
&cpanel_jsonapi_func=function&paramet  
er="value"
```

Command-line call...

```
cpapi2 --user=username --output=type  
Module function parameter=value  
parameter=value
```

enable_market_provider

get_adjusted_market_providers_products

get_market_providers_commission_config

get_market_providers_list

get_market_providers_product_meta_data

get_market_providers_products

set_market_product_attribute

set_market_provider_commission_id

ModSecurity™

modsec_advanced_rule

modsec_advanced_vendor

modsec_assemble_config_text

modsec_batch_settings

modsec_checkout_rule

modsec_clone_rule

modsec_deploy_all_rule_changes

modsec_deploy_rule_changes

modsec_deploy_setting_changes

modsec_disable_rule

modsec_disable_vendor

modsec_disable_vendor_configs

Template Toolkit call...

```
<!-- Call a cPanel API 2 function.
-->
[%-
USE Api2;
SET myvariable = execute(
    'Module', 'function',
    {
        'parameter' => 'value',
        'parameter' => 'value',
        'parameter' => 'value',
    }
);
%]
```

LiveAPI PHP Class call...

```
$cpanel = new CPANEL(); // Connect to
cPanel - only do this once.

// Call the function.
$my_variable = $cpanel->api2(
    'Module', 'function',
    array(
        'parameter' => 'value',
        'parameter' => 'value',
        'parameter' => 'value',
    )
);
```

LiveAPI Perl Module call...

```
my $cpliveapi =
Cpanel::LiveAPI->new(); # Connect to
cPanel - only do this once.

# Call the function.
my $my_variable = $cpliveapi->api2(
    'Module', 'function',
    {
        'parameter' => 'value',
        'parameter' => 'value',
        'parameter' => 'value',
    }
);
```

Note:

For more information, read our [Guide to Testing Custom Code - cPanel API](#)

modsec_set
_config_text

modsec_set
_setting

modsec_un
disable_rule

modsec_up
date_vendor

▼ Packages

_getpkgexte
nsionform

add_overrid
e_features_f
or_user

addpkg

addpkgext

changepack
age

create_featu
relist

delete_featu
relist

delpkgext

editpkg

get_availabl
e_applicatio
ns

get_availabl
e_featurelist
s

get_feature_
metadata

get_feature_
names

get_featureli
st_data

get_featureli
sts

get_users_f
eatures_sett
ings

getfeaturelis
t

getpkginfo

killpkg

listpkgs

manage_fea
tures

matchpkgs

read_feature
list

```
my $cpliveapi =  
Cpanel::LiveAPI->new(); # Connect to  
cPanel - only do this once.  
my $your_variable =  
$cpliveapi->apil('Module',  
'function', ['parameter',  
'parameter', 'parameter'] ); # Call  
the function.
```

▼ Template Toolkit call...

```
<!-- Call a cPanel API 1 function.  
-->  
[%-  
USE Apil;  
SET myvariable = execute(  
    'Module', 'function',  
    {  
        'parameter'    => 'value',  
        'parameter'    => 'value',  
        'parameter'    => 'value',  
    }  
);  
%]
```

Note:

For more information, read our [Guide to Testing Custom Code - cPanel API and UAPI Calls](#) and [Guide to cPanel API 1 documentation](#).

remove_override_features_for_user

update_featurelist

verify_user_has_feature

▼ PHP

convert_all_domains_to_fpm

get_fpm_count_and_utilization

is_conversion_in_progress

php_get_default_accounts_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_versions_by_version

php_get_versions

php_ini_get_content

php_ini_get_directives

php_ini_set_content

php_ini_set_directives

php_set_default_accounts_to_fpm

php_set_handler

php_set_old_fpm_flag

php_set_session_save_p

ath

php_set_sys
tem_default
_version

php_set_vh
ost_versions

▼ Resellers

acctcounts

get_public_c
ontact

getresellerip
s

listacts

listresellers

resellerstats

saveacllist

set_public_c
ontact

setacts

setresellerip
s

setresellerli
mits

setresellerm
ainip

setresellern
ameservers

setresellerp
ackagelimit

setupreselle
r

suspendres
eller

terminateres
eller

unsetuprese
ller

unsuspendr
eseller

▼ RPM

delete_rpm_
version

edit_rpm_
rsion

get_rpm_
sion_data

install_rpm_
plugin

list_rpms

package_m

anager_fixc
ache

package_m
anager_get_
build_log

package_m
anager_get_
package_inf
o

package_m
anager_is_p
erforming_a
ctions

package_m
anager_list_
packages

package_m
anager_reso
lve_actions

package_m
anager_sub
mit_actions

package_m
anager_upgr
ade

uninstall_rp
m_plugin

▼ Script Hooks

delete_hook

edit_hook

list_hooks

reorder_hoo
ks

▼ Security

accesshash

authorizessh
key

check_remo
te_ssh_conn
ection

convertopen
shtoputty

deletesshke
y

generatessh
keypair

importsshke
y

listsshkeys

▼ Server

Administration

add_configcl
usterserver

configureba

ckgroundpro
cesskiller

configureser
vice

cors_proxy_
get

create_user
_session

delete_confi
gclusterserv
er

enable_mon
itor_all_ena
bled_service
s

get_all_cont
act_importa
nces

get_appconf
ig_applicatio
n_list

get_applicati
on_contact_
event_import
tance

get_applicati
on_contact_
importance

get_availabl
e_profiles

get_current_
profile

get_passwor
d_strength

get_remote_
access_has
h

get_service_
config

get_service_
config_key

get_tweakse
tting

get_update_
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▼ Support Tickets

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▼ Updates

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