

WHM API 1 Functions - backup_config_set

Description

This function configures a server's backup system. The system saves these settings in the `/var/cpanel/backups/config` file.

Examples

```
https://hostname.example.com:2087/cpsess#####/json-api/backup_config_set?api.version=1&backpenable=1&backuptype=incremental&backup_daily_enable=1&backupdays=0%2C1&backup_daily_retention=18&backup_monthly_enable=0&backupaccts=1&backuplogs=0&backupbwdata=1&localzonesonly=0&backupfiles=1&mysqlbackup=accounts&backupdir=%2Fbackup&keeplocal=1&backupmount=0&check_min_free_space=1&min_free_space=1024&min_free_space_unit=MB&force_prune_daily=0&force_prune_weekly=0&force_prune_monthly=0
```

```
https://hostname.example.com:2087/cpsess#####/xml-api/backup_config_set?api.version=1&backpenable=1&backuptype=incremental&backup_daily_enable=1&backupdays=0%2C1&backup_daily_retention=18&backup_monthly_enable=0&backupaccts=1&backuplogs=0&backupbwdata=1&localzonesonly=0&backupfiles=1&mysqlbackup=accounts&backupdir=%2Fbackup&keeplocal=1&backupmount=0&check_min_free_space=1&min_free_space=1024&min_free_space_unit=MB&force_prune_daily=0&force_prune_weekly=0&force_prune_monthly=0
```

```
whmapil backup_config_set backpenable=1 backuptype=incremental backup_daily_enable=1 backupdays=0,1 backup_daily_retention=18 backup_monthly_enable=0 backupaccts=1 backuplogs=0 backupbwdata=1 localzonesonly=0 backupfiles=1 mysqlbackup=accounts backupdir=%2Fbackup keeplocal=1 backupmount=0 check_min_free_space=1 min_free_space=1024 min_free_space_unit=MB
```



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
```

Function information

API Version: WHM API 1
Available in: WHM 11.38+
Methods: GET, POST
Required: (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:

Guide to WHM API 1

Return Data

Filter Output

Sort Output

Paginate Output

Output Columns

Call cPanel API 2 and UAPI

restore_modules_summary

restore_queue_activate

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_list_pending

restore_queue_state

restoreaccount

verify_new_username_for_restore

- accountsummary
- 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

```
{
  "metadata": {
    "version": 1,
    "reason": "OK",
    "result": 1,
    "command": "backup_config_set"
  }
}
```

```
<result>
  <metadata>
    <version>1</version>
    <reason>OK</reason>
    <result>1</result>
    <command>backup_config_set</command>
  </metadata>
</result>
```



Note:


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

Parameters

Parameter	Type	Description	Possible values	Example
backup_daily_enable	<i>Boolean</i>	Whether to enable daily backups. This parameter defaults to 1.	<ul style="list-style-type: none"> • 1 — Enable. • 0 — Disable. 	1
backup_daily_retention	<i>integer</i>	The number of daily backups to retain. This parameter defaults to 5.	A positive integer.	5

- Some functions and parameters may require that you authenticate as the router.

[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](#)
[twofactorauth_enable_policy](#)
[twofactorauth_generate_tfa_config](#)

backup_monthly_dates	<i>integer</i>	Which days of the month to run backups. This parameter defaults to 1.	A positive integer that represents the day of the month. <div style="border: 1px solid orange; padding: 5px;"> Note: For multiple days, use a comma delimited list.</div>	1
backup_monthly_enable	<i>Boolean</i>	Whether to enable monthly backups. This parameter defaults to 0.	<ul style="list-style-type: none"> • 1 — Enable. • 0 — Disable. 	0
backup_monthly_retention	<i>integer</i>	The number of monthly backups to keep. This parameter defaults to 1.	A positive integer.	5
backup_weekly_day	<i>integer</i>	Which day of the week to run weekly backups. This parameter defaults to 0.	<ul style="list-style-type: none"> • 0 — Sunday. • 1 — Monday. • 2 — Tuesday. • 3 — Wednesday. • 4 — Thursday. • 5 — Friday. • 6 — Saturday. 	1
backup_weekly_enable	<i>Boolean</i>	Whether to enable weekly backups. This parameter defaults to 0.	<ul style="list-style-type: none"> • 1 — Enable. • 0 — Disable. 	0
backup_weekly_retention	<i>integer</i>	The number of weekly backups to retain. This parameter defaults to 4.	A positive integer.	4

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

Find a function

Related functions

[twofactorauth_get_issuer](#)
[twofactorauth_get_user_config](#)
[twofactorauth_policy_status](#)
[twofactorauth_remove_user_config](#)
[twofactorauth_set_issuer](#)
[twofactorauth_set_tfa_config](#)
[unlink_user_authn_provider](#)
[validate_logintoken](#)
[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_listtransported](#)
[backup_set_list](#)
[backup_set_list_combined](#)
[backup_skip_users_all](#)
[backup_skip_users_all_status](#)
[backup_user_list](#)

backupacct	<i>Boolean</i>	<p>Whether to back up cPanel user accounts.</p> <p>This parameter defaults to 1.</p> <div style="border: 1px solid #f0e68c; padding: 5px; margin: 10px 0;"> <p>Note:</p> <p>This setting affects whether the system enables the <i>File and Directory Restoration</i> interfaces in cPanel and in WHM. For more information, read the How to Manage Metadata Settings documentation.</p> </div>	<ul style="list-style-type: none"> 1 — Back up. 0 — Do not back up. 	1
backupbandwidth	<i>Boolean</i>	<p>Whether to back up bandwidth tracking data.</p> <p>This parameter defaults to 1.</p>	<ul style="list-style-type: none"> 1 — Back up. 0 — Do not back up. 	1
backupdays	<i>string</i>	<p>Which days of the week to run daily backups.</p> <p>This parameter defaults to 0, 2, 4, 6 (Sunday, Tuesday, Thursday, and Saturday).</p>	<ul style="list-style-type: none"> 0 — Sunday. 1 — Monday. 2 — Tuesday. 3 — Wednesday. 4 — Thursday. 5 — Friday. 6 — Saturday. <div style="border: 1px solid #f0e68c; padding: 5px; margin: 10px 0;"> <p>Note:</p> <p>For multiple days, use a comma-delimited list.</p> </div>	0, 1, 2, 3, 4, 5, 6
backupdir	<i>string</i>	<p>The primary backup directory.</p> <p>This parameter defaults to <code>/backup</code>.</p>	An absolute file path.	<code>/backup</code>

- [WHM API 1 Functions - toggle_user_backup_state](#) — This function enables or disables legacy backups for a user.
- [WHM API 1 Functions - backup_user_list](#) — This function lists users with a backup file on a specified date.
- [WHM API 1 Functions - backup_date_list](#) — This function lists all dates that contain backup files.
- [WHM API 1 Functions - list_cparchive_files](#) — This function lists all available cpanel archive files.
- [WHM API 1 Functions - backup_skip_users_all_status](#) — This function checks each user's backup configuration status while the `backup_skip_users_all` function runs.

convert_and_migrate_from_legacy_config

get_users_with_backup_metadata

list_cparchive_files

start_background_pkgacct

toggle_user_backup_state

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

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

current_mysql_version



installable_mysql_versions




latest_available_mysql_version

backupenable	string	Whether to enable backups. <div style="border: 1px solid #ccc; padding: 5px; margin: 5px 0;"> Note: This setting affects whether the system enables the <i>File and Directory Restoration</i> interfaces in cPanel and in WHM. For more information, read the How to Manage Metadata Settings documentation.</div> <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none">1 — Enable.0 — Disable.	no
backupfiles	Boolean	Whether to back up system files. <p>This parameter defaults to 1.</p>	<ul style="list-style-type: none">1 — Back up.0 — Do not back up.	1
backuplogs	Boolean	Whether to back up the error logs. <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none">1 — Back up.0 — Do not back up.	0
backupmount	Boolean	Whether to mount a backup partition. <div style="border: 1px solid #ccc; padding: 5px; margin: 5px 0;"> Note: This setting affects whether the system enables the <i>File and Directory Restoration</i> interfaces in cPanel and in WHM. For more information, read the How to Manage Metadata Settings documentation.</div> <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none">1 — Mount.0 — Do not mount.	0
backupsuspendedaccounts	Boolean	Whether to back up suspended accounts. <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none">1 — Back up.0 — Do not back up.	0
backuptype	string	The type of backup to create. <p>This parameter defaults to <code>compressed</code>.</p>	<ul style="list-style-type: none">compresseduncompressedincremental	compressed
check_minimum_free_space	Boolean	Whether to ensure that the destination server possesses the minimum free disk space available. <div style="border: 1px solid #ccc; padding: 5px; margin: 5px 0;"> Note: We introduced this parameter in cPanel & WHM version 64.</div> <p>This parameter defaults to 1.</p>	<ul style="list-style-type: none">1 — Check the free disk space on the destination server.0 — Do not check the free disk space on the destination server.	1

<p>list_database_users</p> <p>list_databases</p> <p>list_mysql_databases_and_users</p> <p>remote_mysql_create_profile</p> <p>remote_mysql_create_profile_via_ssh</p> <p>remote_mysql_delete_profile</p>	<p>disable_metadata</p>	<p><i>Boolean</i></p>	<p>Whether the Backup system will create metadata when a backup runs.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;"> <p> Notes:</p> <ul style="list-style-type: none"> We introduced this parameter in cPanel & WHM version 70. This setting affects whether the system enables the <i>File and Directory Restoration</i> interfaces in cPanel and in WHM. For more information, read the How to Manage Metadata Settings documentation. </div> <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none"> 1 — Disables metadata creation. 0 — Enables metadata creation. 	<p>0</p>
<p>remote_mysql_initiate_profile_activation</p> <p>remote_mysql_monitor_profile_activation</p> <p>remote_mysql_read_profile</p> <p>remote_mysql_read_profiles</p> <p>remote_mysql_update_profile</p> <p>remote_mysql_validate_profile</p> <p>rename_mysql_database</p> <p>rename_mysql_user</p>	<p>errorthreshold</p>	<p><i>integer</i></p>	<p>The number of times that the system will try to use the additional backup destination.</p> <p>This parameter defaults to 3.</p>	<p>A positive integer.</p>	<p>3</p>
<p>remote_mysql_read_profile</p> <p>remote_mysql_read_profiles</p> <p>remote_mysql_update_profile</p> <p>remote_mysql_validate_profile</p> <p>rename_mysql_database</p> <p>rename_mysql_user</p>	<p>force_prune_daily</p>	<p><i>Boolean</i></p>	<p>Whether to strictly enforce the value of the backup_daily_retention parameter.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;"> <p> Note:</p> <p>We introduced this parameter in cPanel & WHM version 64.</p> </div> <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none"> 1 — Strictly enforce the backup_daily_retention parameter. 0 — Only enforce the backup_daily_retention parameter after a successful complete backup. 	<p>0</p>
<p>rename_postgresql_database</p> <p>rename_postgresql_user</p> <p>set_local_mysql_root_password</p> <p>set_mysql_password</p> <p>set_postgresql_password</p> <p>start_background_mysql_upgrade</p> <p>adddns</p> <p>addzonerecord</p> <p>addzonerecord (Reverse DNS)</p>	<p>force_prune_monthly</p>	<p><i>Boolean</i></p>	<p>Whether to strictly enforce the value of the backup_monthly_retention parameter.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;"> <p> Note:</p> <p>We introduced this parameter in cPanel & WHM version 64.</p> </div> <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none"> 1 — Strictly enforce the backup_monthly_retention parameter. 0 — Only enforce the backup_monthly_retention parameter after a successful complete backup. 	<p>0</p>

dumpzone
 editzonerecord
 get_nameserver_config
 getzonerecord
 has_local_authority
 killdns
 listmxs
 listzones
 lookupnsip
 lookupnsips
 removezonerecord
 resetzone
 resolvedomainname
 savemxs
 setresolvers
 update_nameservers_config
 ea4_get_currently_installed_packages
 ea4_get_ea_pkgs_state
 ea4_list_profiles
 ea4_metainfo
 ea4_migration
 ea4_pre_migration_check
 ea4_recommendations
 ea4_save_profile
 ea4_tomcat85_add
 ea4_tomcat85_list
 ea4_tomcat85_remove
 cpgreylist_is_server_netblock_trusted
 cpgreylist_list_entries_for_common_mail_provider

force_prune_weekly	<i>Boolean</i>	<p>Whether to strictly enforce the value of the <code>backup_weekly_retention</code> parameter.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;">  Note: We introduced this parameter in cPanel & WHM version 64. </div> <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none"> 1 — Strictly enforce the <code>backup_weekly_retention</code> parameter. 0 — Only enforce the <code>backup_weekly_retention</code> parameter after a successful complete backup. 	0
gziprsyncopts	<i>string</i>	<p>gzip environment variables.</p> <p>This parameter defaults to a blank value.</p>	A valid string.	--rsyncable
keeplocal	<i>Boolean</i>	<p>Whether to delete backups from the local directory.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;">  Note: This setting affects whether the system enables the <i>File and Directory Restoration</i> interfaces in cPanel and in WHM. For more information, read the How to Manage Metadata Settings documentation. </div> <p>This parameter defaults to 1.</p>	<ul style="list-style-type: none"> 0 — Delete. 1 — Do not delete. 	1
linkdest	<i>Boolean</i>	<p>Whether to check the <code>rsync</code> function for hardlink support.</p> <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none"> 1 — Check. 0 — Do not check. 	0
localzonesonly	<i>Boolean</i>	<p>Whether to use a local zone file from the <code>/var/named/domain.tld</code> file or <code>dnscadmin</code>, where <code>domain.tld</code> represents the target domain.</p> <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none"> 1 — Use the <code>/var/named/domain.tld</code> file. 0 — Use <code>dnscadmin</code>. 	0
maximum_restore_timeout	<i>integer</i>	<p>How long a restoration will attempt to run, measured in seconds. If the restoration does not succeed in this amount of time, it will stop.</p> <p>This parameter defaults to 21600.</p>	A positive integer.	21600
maximum_timeout	<i>integer</i>	<p>How long a backup will attempt to run, measured in seconds. If the backup does not succeed in this amount of time, it will stop.</p> <p>This parameter defaults to 7200.</p>	A positive integer.	7200

<p>cpgreylist_load_common_mail_providers_config</p> <p>cpgreylist_save_common_mail_providers_config</p> <p>cpgreylist_status</p> <p>cpgreylist_trust_entries_for_common_mail_provider</p> <p>cpgreylist_untrust_entries_for_common_mail_provider</p> <p>create_cpgreylist_trusted_host</p> <p>delete_cpgreylist_trusted_host</p> <p>disable_cpgreylist</p> <p>enable_cpgreylist</p> <p>load_cpgreylist_config</p> <p>read_cpgreylist_deferred_entries</p> <p>read_cpgreylist_trusted_hosts</p>	<p>min_free_space</p> <p><i>string</i></p>	<p>The minimum amount of free disk to check for on the destination server.</p> <p>This parameter defaults to 5.</p> <div data-bbox="625 241 950 388" style="border: 1px solid #ccc; padding: 5px;"> <p> Note:</p> <p>We introduced this parameter in cPanel & WHM version 64.</p> </div>	<p>A positive number.</p> <div data-bbox="966 199 1088 1186" style="border: 1px solid #ccc; padding: 5px;"> <p> Note:</p> <p>If the value of the min_free_space_unit parameter is percent, the maximum value is 100.</p> </div>	<p>1024</p>
<p>save_cpgreylist_config</p> <p>batch</p> <p>cpanel</p> <p>create_integration_group</p> <p>create_integration_link</p> <p>get_integration_link_user_config</p> <p>list_integration_groups</p> <p>list_integration_links</p> <p>remove_integration_group</p> <p>remove_integration_link</p>	<p>min_free_space_unit</p> <p><i>string</i></p>	<p>The units of measurement of disk space for the min_free_space return.</p> <p>This parameter defaults to percent.</p> <div data-bbox="625 1333 950 1480" style="border: 1px solid #ccc; padding: 5px;"> <p> Note:</p> <p>We introduced this parameter in cPanel & WHM version 64.</p> </div>	<ul style="list-style-type: none"> • MB — Megabytes. • percent — Percent available. 	<p>MB</p>

[update_integration_link_to_ken](#)
[addips](#)
[delip](#)
[get_public_ip](#)
[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](#)
[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_queue](#)

mysqlbackup	<i>string</i>	<p>The backup method to use for MySQL@ databases.</p> <p>This parameter defaults to <code>accounts</code>.</p>	<ul style="list-style-type: none"> • <code>accounts</code> — Back up databases in each account's archive. • <code>dir</code> — Back up the entire MySQL directory. • <code>both</code> — Back up databases in each account's archive and the entire MySQL directory. 	accounts
postbackup	<i>Boolean</i>	<p>Whether to run the <code>/usr/local/cpanel/scripts/postcpbackup</code> script after the backup finishes.</p> <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none"> • 1 — Run. • 0 — Do not run. 	0
prebackup	<i>Boolean</i>	<p>Whether to run the <code>usr/local/cpanel/scripts/precbackup</code> script before the system processes backups.</p> <p>This parameter defaults to 1.</p>	<ul style="list-style-type: none"> • 1 — Run. • 0 — Do not run. 	1
psqlbackup	<i>Boolean</i>	<p>Whether to back up PostgreSQL@ databases.</p> <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none"> • 1 — Back up. • 0 — Do not back up. 	0

[generate_mailbox_config](#)
[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](#)
[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](#)
[validate_current_ptrs](#)
[validate_current_spfs](#)
[validate_exim_configuration_syntax](#)
[disable_marketing_provider](#)

<p>remote_restore_staging_dir</p>	<p><i>string</i></p>	<p>The directory that temporarily stores a remote backup's data during a backup restoration. The data is a compressed (.tar.gz) or uncompressed (.tar) account tarball.</p> <p>This parameter's default value is /backup.</p> <div style="border: 1px solid red; padding: 5px; margin: 5px 0;"> <p>Important:</p> <p>The system restores backups one at a time. The backup staging directory must be large enough to contain the largest remote backup file that you wish to restore. For example, if you wish to restore three backups, sized 1.5 GB, 528 MB, and 950 MB each, your backup staging directory must be able to hold at least 1.5 GB.</p> </div> <div style="border: 1px solid yellow; padding: 5px; margin: 5px 0;"> <p>Note:</p> <ul style="list-style-type: none"> The system empties the directory after the system restores the backup. We added this parameter in cPanel & WHM version 80. </div>	<p>An absolute path.</p>	<p>/backup</p>
<p>dieifnotmounted</p>	<p><i>Boolean</i></p>	<p>Whether to stop the backup process if the backup directory is not mounted.</p> <div style="border: 1px solid yellow; padding: 5px; margin: 5px 0;"> <p>Note:</p> <p>We removed this parameter in cPanel & WHM version 64.</p> </div> <p>This parameter defaults to 0.</p>	<ul style="list-style-type: none"> 1 — Stop. 0 — Do not stop. 	<p>0</p>
<p>usebinarypkgacct</p>	<p><i>Boolean</i></p>	<p>The backup script to use.</p> <div style="border: 1px solid yellow; padding: 5px; margin: 5px 0;"> <p>Note:</p> <p>We removed this parameter in cPanel & WHM version 11.42.</p> </div> <p>This parameter defaults to 1.</p>	<ul style="list-style-type: none"> 1 — /usr/local/cpanel/scripts/pkgacct 0 — /usr/local/cpanel/bin/pkgacct 	<p>0</p>

Returns

This function only returns metadata.

enable_mark
et_provider

get_adjusted
_market_pro
viders_produ
cts

get_market_
providers_co
mmission_co
nfig

get_market_
providers_list

get_market_
providers_pr
oduct_metad
ata

get_market_
providers_pr
oducts

set_market_p
roduct_attri
bute

set_market_p
rovider_com
mission_id

modsec_add
_rule

modsec_add
_vendor

modsec_ass
emble_config
_text

modsec_batc
h_settings

modsec_che
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