

WHM API 1 Functions - myprivs

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](#)

Description

This function retrieves the current user's privileges.note

Examples

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

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

```
whmapil myprivs
```



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": {
    "privileges": [
      {
        "allow-unlimited-disk-pkgs": 0,
        "list-pkgs": 0,
        "basic-system-info": 0,
        "limit-bandwidth": 0,
        "news": 0,
        "add-pkg-shell": 0,
        "allow-unlimited-pkgs": 0,
        "suspend-acct": 0,
        "manage-dns-records": 0,
        "generate-email-config": 0,
        "mysql-info": 0,
        "upgrade-account": 0,
        "allow-shell": 0,
        "basic-whm-functions": 0,
        "manage-api-tokens": 0,
        "acct-summary": 0,
        "resftp": 0,
        "digest-auth": 0,
        "ns-config": 0,
        "demo-setup": 0,
        "list-accts": 0,
        "edit-account": 0,
        "create-user-session": 0,
        "clustering": 0,
        "create-dns": 0,
        "cpanel-api": 0,
      }
    ]
  }
}
```

Function information

API Version: [WHM API 1](#)
Available in: WHM 11+
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:

applist
 createacct
 domainuserdata
 editquota
 forcepasswordchange
 get_current_users_count
 get_disk_usage
 get_domain_info
 getdomainowner
 get_maximum_users
 getminimumpasswordstrengths
 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

```

    "cpanel-integration":0,
    "ssl-buy":0,
    "passwd":0,
    "status":0,
    "restart":0,
    "ssl":0,
    "park-dns":0,
    "locale-edit":0,
    "all":1,
    "mailcheck":0,
    "edit-mx":0,
    "edit-pkg":0,
    "show-bandwidth":0,
    "quota":0,
    "edit-dns":0,
    "create-acct":0,
    "ssl-gencrt":0,
    "thirdparty":0,
    "stats":0,
    "allow-parkedcreate":0,
    "rearrange-accts":0,
    "add-pkg-ip":0,
    "kill-dns":0,
    "cors-proxy-get":0,
    "manage-styles":0,
    "kill-acct":0,
    "ssl-info":0,
    "allow-unlimited-bw-pkgs":0,
    "viewglobalpackages":0,
    "add-pkg":0,
    "manage-oidc":0,
    "allow-emaillimits-pkgs":0,
    "allow-addoncreate":0,
    "track-email":0
  }
]
},
"metadata":{
  "version":1,
  "reason":"OK",
  "command":"myprivs",
  "result":1
}
}

```

```

<result>
  <data>
    <privileges>
      <suspend-acct>0</suspend-acct>
      <list-accts>0</list-accts>
      <mailcheck>0</mailcheck>
      <resftp>0</resftp>
      <kill-dns>0</kill-dns>
      <allow-addoncreate>0</allow-addoncreate>
      <ssl-gencrt>0</ssl-gencrt>
      <allow-unlimited-bw-pkgs>0</allow-unlimited-
bw-pkgs>
      <create-dns>0</create-dns>
      <edit-account>0</edit-account>
      <clustering>0</clustering>
      <limit-bandwidth>0</limit-bandwidth>
      <allow-emaillimits-pkgs>0</allow-emaillimits-
pkgs>
      <kill-acct>0</kill-acct>
      <quota>0</quota>
      <add-pkg>0</add-pkg>
      <edit-pkg>0</edit-pkg>
      <status>0</status>

```

- Some functions are deprecated and parameters may require that you authenticate as the root user.

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_within_linked_accounts

link_user_authn_provider

set_provider_client_configurations

set_provider_display_configurations

twofactorauth_disable_policy

```

        <create-acct>0</create-acct>
        <edit-dns>0</edit-dns>
        <allow-unlimited-pkgs>0</allow-unlimited-pkgs>
        <all>1</all>
        <ssl-buy>0</ssl-buy>
        <show-bandwidth>0</show-bandwidth>
        <viewglobalpackages>0</viewglobalpackages>
        <restart>0</restart>
        <rearrange-accts>0</rearrange-accts>
        <add-pkg-shell>0</add-pkg-shell>
        <ssl>0</ssl>
        <allow-parkedcreate>0</allow-parkedcreate>
        <stats>0</stats>
        <allow-unlimited-disk-pkgs>0</allow-unlimited-disk-pkgs>
disk-pkgs>
        <add-pkg-ip>0</add-pkg-ip>
        <passwd>0</passwd>
        <locale-edit>0</locale-edit>
        <demo-setup>0</demo-setup>
        <frontpage>0</frontpage>
        <thirdparty>0</thirdparty>
        <park-dns>0</park-dns>
        <upgrade-account>0</upgrade-account>
        <news>0</news>
        <edit-mx>0</edit-mx>
        <allow-shell>0</allow-shell>
        <acct-summary>0</acct-summary>
        <basic-whm-functions>0</basic-whm-functions>
functions>
        <create-user-session>0</create-user-session>
user-session>
        <cpanel-api>0</cpanel-api>
        <digest-auth>0</digest-auth>
        <cors-proxy-get>0</cors-proxy-get>
        <generate-email-config>0</generate-email-config>
/generate-email-config>
        <manage-oidc>0</manage-oidc>
        <cpanel-integration>0</cpanel-integration>
integration>
        <manage-styles>0</manage-styles>
        <basic-system-info>0</basic-system-info>
/system-info>
        <list-pkgs>0</list-pkgs>
        <track-email>0</track-email>
        <mysql-info>0</mysql-info>
        <ssl-info>0</ssl-info>
        <manage-api-tokens>0</manage-api-tokens>
tokens>
        <manage-dns-records>0</manage-dns-records>
records>
        <ns-config>0</ns-config>
        </privileges>
    </data>
    <metadata>
        <version>1</version>
        <reason>OK</reason>
        <result>1</result>
        <command>myprivs</command>
    </metadata>
</result>

```



Note:

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

• 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_auth_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](#)

Parameters

This function does not accept parameters.

Returns

Return	Type	Description	Possible values	Example
privileges	hash	A hash of the privileges available to the user.	This hash includes the acct-summary, add-pkg, add-pkg-ip, add-pkg-shell, all, allow-addoncreate, allow-parkedcreate, allow-unlimited-bw-pkgs, allow-unlimited-disk-pkgs, allow-unlimited-pkgs, allow-shell, basic-system-info, basic-whm-functions, clustering, cors-proxy-get, cpanel-api, cpanel-integration, create-acct, create-dns, create-user-session, demo-setup, digest-auth, edit-account, edit-dns, edit-mx, edit-pkg, frontpage, generate-email-config, kill-act, kill-dns, list-accts, list-pkgs, locale-edit, limit-bandwidth, mailcheck, manage-api-tokens, manage-dns-records, manage-oidc, manage-dns-records, manage-styles, mysql-info, news, ns-config, park-dns, passwd, quota, rearrange-accts, rearrange-accts, resftp, restart, show-bandwidth, ssl, ssl-buy, ssl-gencrt, ssl-info, stats, status, suspend-acct, thirdparty, track-email, upgrade-account, and viewglobalpackages returns. This hash also includes any third-party ACL privileges that exist for the user.	
acct-summary	Boolean	Allows the user to view an account summary. The function returns this value in the <code>privileges</code> hash.	<ul style="list-style-type: none">1 — Enabled.0 — Disabled.	0
addpkg	Boolean	Allows the user to create packages. The function returns this value in the <code>privileges</code> hash.	<ul style="list-style-type: none">1 — Enabled.0 — Disabled.	0
addpkg-ip	Boolean	Allows the user to create packages with dedicated IP addresses. The function returns this value in the <code>privileges</code> hash.	<ul style="list-style-type: none">1 — Enabled.0 — Disabled.	0

- [WHM API 0 Functions - setresellermainip](#) — This function assigns a main IP address to a reseller's account.
- [WHM API 0 Functions - setresellernameservers](#) — This function assigns nameservers to a reseller's account.
- [WHM API 1 Sections - Accounts](#) — Account functions allow you to manage cPanel accounts, WHM accounts, and their settings.
- [WHM API 1 Functions - accountsummary](#) — This function retrieves a summary of a user's account.
- [WHM API 1 Functions - domainuserdata](#) — This function retrieves domain data.

backup_skip_users_all_status

backup_user_list

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

add_pkgshell	Boolean	Allows the user to create packages with shell access. The function returns this value in the privileges hash.	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
allow_privileges	Boolean	Provides all access privileges to the user. The function returns this value in the privileges hash.	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. <div style="border: 1px solid red; padding: 5px; margin-top: 10px;"> <p>Warning:</p> <p>If this value is set to 1, the user has root access.</p> </div>	0
allow_addondomains	Boolean	Allows the user to create packages with addon domains. The function returns this value in the privileges hash.	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
allow_parkeddomains	Boolean	Allows the user to create packages with parked domains (aliases). The function returns this value in the privileges hash.	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
allow_unlimitedbandwidth	Boolean	Allows the user to create packages with unlimited bandwidth. The function returns this value in the privileges hash.	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0

installable_mysql_versions latest_available_mysql_version list_database_users list_databases list_mysql_databases_and_users remote_mysql_create_profile	allow-unlimited-disk-space	<p><i>Boolean</i></p> <p>Allows the user to create packages with unlimited disk space quotas.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
remote_mysql_create_profile_via_ssh remote_mysql_delete_profile remote_mysql_initiate_profile_activation remote_mysql_monitor_profile_activation	allow-unlimited-disk-space	<p><i>Boolean</i></p> <p>Allows the user to create packages with unlimited values for features (for example, unlimited email accounts).</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
remote_mysql_read_profile remote_mysql_read_profiles remote_mysql_update_profile remote_mysql_validate_profile rename_mysql_database rename_mysql_user	allow-shell	<p><i>Boolean</i></p> <p>Allows the user to create an account with shell access.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Note:</p> <p>We added this return in cPanel & WHM version 68.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	
rename_postgresql_database rename_postgresql_user set_local_mysql_root_password set_mysql_password set_postgresql_password start_background_mysql_upgrade adddns	basic-system-info	<p><i>Boolean</i></p> <p>Allows the user to retrieve basic system information.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Note:</p> <p>We added this return in cPanel & WHM version 68.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0

addzonerecord
 addzonerecord (Reverse DNS)
 create_parked_domain_for_user
 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



basichmfunctions	<i>Boolean</i>	Whether to allow the reseller access to basic cPanel & WHM options. The function returns this value in the <code>privileges</code> hash. <div style="border: 1px solid #ccc; padding: 5px; background-color: #fff9c4;">  Note: We added this return in cPanel & WHM version 68. </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
clusterengineering	<i>Boolean</i>	Allows the user to configure DNS clusters. The function returns this value in the <code>privileges</code> hash.	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
cors-proxy-get	<i>Boolean</i>	Allows the user to perform Cross-Origin Resource Sharing (CORS) HTTP requests. The function returns this value in the <code>privileges</code> hash. <div style="border: 1px solid #ccc; padding: 5px; background-color: #fff9c4;">  Note: We added this return in cPanel & WHM version 68. </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
cpanel-api	<i>Boolean</i>	Allows the reseller to execute <code>cPanel API 2</code> and <code>UAPI</code> functions via WHM. The function returns this value in the <code>privileges</code> hash. <div style="border: 1px solid #ccc; padding: 5px; background-color: #fff9c4;">  Note: We added this return in cPanel & WHM version 68. </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0

<p>cpgreylist_is_server_netblock_trusted</p> <p>cpgreylist_list_entries_for_common_mail_provider</p> <p>cpgreylist_load_common_mail_providers_config</p> <p>cpgreylist_save_common_mail_providers_config</p> <p>cpgreylist_status</p>	<p>cp p a n e l - i n t e r f a c e</p>	<p><i>Boolean</i></p>	<p>Allows the user to manage how their server and its services connect to other servers and services.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div data-bbox="584 336 738 609" style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p> Note:</p> <p>We added this return in cPanel & WHM version 68.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p>0</p>
<p>cpgreylist_trust_entries_for_common_mail_provider</p> <p>cpgreylist_untrust_entries_for_common_mail_provider</p>	<p>cr e a t e - a c t</p>	<p><i>Boolean</i></p>	<p>Allows the user to create accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p>0</p>
<p>create_cpgreylist_trusted_host</p> <p>delete_cpgreylist_trusted_host</p>	<p>cr e a t e - d ns</p>	<p><i>Boolean</i></p>	<p>Allows the user to create DNS zones.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p>0</p>
<p>disable_cpgreylist</p> <p>enable_cpgreylist</p> <p>load_cpgreylist_config</p> <p>read_cpgreylist_deferred_entries</p> <p>read_cpgreylist_trusted_host</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>cr e a t e - u s e r - s e s s i on</p>	<p><i>Boolean</i></p>	<p>Allows the user to create a new temporary user session for a specified service.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div data-bbox="584 1197 738 1963" style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p> Notes:</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p>0</p>

remove_integration_group
remove_integration_link
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

• This privilege allows an API to keep the user to bypass a restriction that you set on the API to keep . For more information, read our [Mailbox API To-Do](#) document.

<p>fetch_dkim_private_keys</p> <p>fetch_mail_queue</p> <p>generate_mobileconfig</p> <p>get_mailbox_status</p> <p>get_mailbox_status_list</p> <p>get_unique_recipient_count_per_sender_for_user</p> <p>get_unique_sender_recipient_count_per_user</p> <p>get_user_email_forward_destination</p>		<p>• We added this parameter in cPanel & WHM version 68.</p>		
<p>hold_outgoing_email</p> <p>install_dkim_private_keys</p> <p>install_spf_records</p>	<p>demo-setup</p>	<p><i>Boolean</i></p> <p>Allows the user to enable demo mode on accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
<p>is_sni_supported</p> <p>list_pops_for_mail_sni_status</p> <p>rebuild_mail_sni_config</p> <p>release_outgoing_email</p> <p>save_spamd_config</p> <p>set_user_email_forward_destination</p>	<p>digest-auth</p>	<p><i>Boolean</i></p> <p>Allows the user to manage Digest Authentication support.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Note:</p> <p>We added this return in cPanel & WHM version 68.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
<p>suspend_outgoing_email</p> <p>unsuspend_outgoing_email</p> <p>validate_current_installed_exim_config</p> <p>validate_current_dkims</p> <p>validate_current_ptrs</p> <p>validate_current_spfs</p>	<p>disallow-shell</p>	<p><i>Boolean</i></p> <p>Allows the reseller to create accounts that possess shell access.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Note:</p> <p>We added this return in cPanel & WHM version 68.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0

<p>validate_exim_configuration_syntax</p> <p>disable_market_provider</p> <p>enable_market_provider</p> <p>get_adjusted_market_providers_products</p> <p>get_market_providers_commission_config</p> <p>get_market_providers_list</p> <p>get_market_providers_product_metadata</p> <p>get_market_providers_products</p> <p>set_market_product_attribute</p>	edit-account	<p><i>Boolean</i></p> <p>Allows the user to modify accounts.</p> <p>The function returns this value in the privileges hash.</p> <div style="border: 1px solid red; padding: 5px; margin: 10px 0;"> <p> Warning:</p> <p>This privilege allows circumvention of account creation limits, gives shell access unless explicitly disallowed, and provides access to dedicated IP addresses, among other features.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
<p>set_market_provider_commission_id</p> <p>modsec_add_rule</p> <p>modsec_add_vendor</p> <p>modsec_assemble_config_text</p> <p>modsec_batch_settings</p>	edit-dns	<p><i>Boolean</i></p> <p>Allows the user to edit DNS zones.</p> <p>The function returns this value in the privileges hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
<p>modsec_check_rule</p> <p>modsec_clone_rule</p> <p>modsec_deploy_all_rule_changes</p> <p>modsec_deploy_rule_changes</p> <p>modsec_deploy_settings_changes</p> <p>modsec_disable_rule</p> <p>modsec_disable_vendor</p>	edit-mx	<p><i>Boolean</i></p> <p>Allows the user to edit MX entries.</p> <p>The function returns this value in the privileges hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
	edit-pkg	<p><i>Boolean</i></p> <p>Allows the user to create and delete packages.</p> <p>The function returns this value in the privileges hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
	frontpage	<p><i>Boolean</i></p> <p>Allows the user to manage Microsoft® FrontPage® Extensions for their domains.</p> <p>The function returns this value in the privileges hash.</p> <div style="border: 1px solid yellow; padding: 5px; margin: 10px 0;"> <p> Note:</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0

modsec_disable_vendor_configs

modsec_disable_vendor_updates

modsec_discard_all_rule_changes

modsec_discard_rule_changes

modsec_edit_rule

modsec_enable_vendor

modsec_enable_vendor_configs

modsec_enable_vendor_updates

modsec_get_config_text

modsec_get_configs

modsec_get_configs_with_changes_pending

modsec_get_log

modsec_get_rules

modsec_get_settings

modsec_get_vendors

modsec_is_installed

modsec_make_config_active

modsec_make_config_inactive

modsec_preview_vendor

modsec_remove_rule

modsec_remove_setting

modsec_remove_vendor

modsec_report_rule

cPanel & WHM will ignore all Microsoft FrontPage settings and parameters if either of the following statements are true:

modsec_set_
config_text

modsec_set_
setting

modsec_undi
sable_rule

modsec_upd
ate_vendor

_getpkgexten
sionform

add_override
_features_for
_user

addpkg

addpkgext

changepacka
ge

create_featur
elist

delete_featur
elist

delpkgext

editpkg

get_available
_applications

get_available
_featurelists

get_feature_
metadata

get_feature_
names

get_featurelis
t_data

get_featurelis
ts

get_users_fe
atures_settin
gs

getfeaturelist

getpkginfo

killpkg

listpkgs

manage_feat
ures

matchpkgs

read_featurel
ist

remove_over
ride_features
_for_user

update_featu
relist


• Y
o
u
r
s
e
r
v
e
r
r
u
n
s
c
P
a
n
e
l
&
W
H
M
v
e
r
s
i
o
n
1
1.
4
4
a
n
d
Fr
o
nt
P
a
g
e
e
x
t
e
n
s
i
o
n
s
a
r
e
n
o
t
i
n
s
t
a
l
l
e
d
o
n
y
o
u
r
s
e
r
v
e
r.
• Y
o
u
r
s
e
r
v
e
r
r
u
n
s
c
P
a
n
e
l
&
W
H
M
v
e
r
s
i
o
n
1
1.
4
6
o
r
l
a
t
e
r.

[verify_user_has_feature](#)
[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_vhost_versions](#)
[php_get_vhost_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_path](#)
[php_set_system_default_version](#)
[php_set_vhost_versions](#)
[acctcounts](#)
[get_public_contact](#)
[getresellerrips](#)

generate_email_config	<i>Boolean</i>	<p>Allows the user to generate a mobile configuration profile for an email account.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid orange; padding: 5px; margin: 10px 0;"> <p>Note:</p> <p>We added this return in cPanel & WHM version 68.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
kill_all_accounts	<i>Boolean</i>	<p>Allows the user to delete his or her customers' accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
kill_all_domains	<i>Boolean</i>	<p>Allows the user to delete DNS zones.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
limit_bandwidth	<i>Boolean</i>	<p>Allows the user to modify bandwidth limits on his or her accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid red; padding: 5px; margin: 10px 0;"> <p>Warning:</p> <p>This will allow circumvention of account package limits if you do not use resource limits.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
list_accounts	<i>Boolean</i>	<p>Allows the user to list owned accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0

listacts
 listresellers
 resellerstats
 saveacllist
 set_public_contact
 setacts
 setresellerrips
 setresellerlimits
 setresellermainip
 setresellername
 setresellerpackagelimit
 setupreseller
 suspendreseller
 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
 package_manager_resolve_actions

listacts listresellers resellerstats saveacllist set_public_contact setacts setresellerrips setresellerlimits setresellermainip	listresellers	<i>Boolean</i> Allows the user to view existing hosting plans (packages). The function returns this value in the <code>privileges</code> hash.	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	
setresellername setresellerpackagelimit setupreseller	listresellers	<i>Boolean</i> Allows the user to create and modify locales on the server. The function returns this value in the <code>privileges</code> hash.	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
suspendreseller terminatereseller unsetupreseller	mailcheck	<i>Boolean</i> Allows the user to access WHM's <i>Mail Troubleshooter</i> interface (<i>WHM >> Home >> Mail >> Mail Troubleshooter</i>). The function returns this value in the <code>privileges</code> hash.	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
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 package_manager_resolve_actions	manageapi_tokens	<i>Boolean</i> Allows the user to manage API tokens. The function returns this value in the <code>privileges</code> hash.	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0



Note:
We added this return in cPanel & WHM version 68.

package_m
anager_submit
_actions

package_m
anager_upgra
de

uninstall_rpm
_plugin

delete_hook

edit_hook

list_hooks

reorder_hooks

accesshash

authorizessh
key

check_remot
e_ssh_conne
ction

convertopens
shtoputty

deletesshkey

fetch_securit
y_advice

generatesshk
eypair

importsshkey

listsshkeys

add_configcl
usterserver

configurebac
kgroundproc
esskiller

configureserv
ice

cors_proxy_g
et

create_user_
session

delete_config
clusterserver

enable_monit
or_all_enable
d_services

get_all_conta
ct_importanc
es

get_appconfi
g_application
_list

get_applicati
on_contact_e
vent_importa
nce



Notes:

- This ACL privilege allows a non-API token user to bypass a sanity restriction that you set on the API token.
• We added this parameter to enter in CAPanel & WHM version 6.8.

[get_application_contact_importance](#)
[get_available_profiles](#)
[get_current_profile](#)
[get_password_strength](#)
[get_remote_access_hash](#)
[get_service_config](#)
[get_service_config_key](#)
[get_tcp4_sockets](#)
[get_tcp6_sockets](#)
[get_tweaksetting](#)
[get_udp4_sockets](#)
[get_udp6_sockets](#)
[get_update_availability](#)
[get_users_links](#)
[getdiskusage](#)
[gethostname](#)
[is_role_enabled](#)
[list_configclusterservers](#)
[loadavg](#)
[nvget](#)
[nvset](#)
[personalization_get](#)
[personalization_set](#)
[purchase_license](#)
[reboot](#)
[remove_in_progress_exim_config_edit](#)
[restartservice](#)
[restore_config_from_file](#)

get_application_contact_importance get_available_profiles get_current_profile get_password_strength get_remote_access_hash get_service_config get_service_config_key	manage-dns-records	<i>Boolean</i> Allows the user to manage DNS records. The function returns this value in the privileges hash. <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Note:</p> <p>We added this return in cPanel & WHM version 68.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
get_tcp4_sockets get_tcp6_sockets get_tweaksetting get_udp4_sockets get_udp6_sockets get_update_availability	manage-oidc	<i>Boolean</i> Allows the user to manage external authentication for their accounts. The function returns this value in the privileges hash. <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Note:</p> <p>We added this return in cPanel & WHM version 68.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
get_users_links getdiskusage gethostname is_role_enabled list_configclusterservers loadavg nvget nvset personalization_get personalization_set purchase_license reboot remove_in_progress_exim_config_edit restartservice restore_config_from_file	manage-styles	<i>Boolean</i> Allows the user to manage their server's cPanel styles. The function returns this value in the privileges hash. <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Note:</p> <p>We added this return in cPanel & WHM version 68.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0

[restore_config_from_upload](#)

[run_cpkeyctl](#)

[send_test_posturl](#)

[send_test_pushbullet_note](#)

[servicestatus](#)

[set_application_contact_event_importance](#)

[set_application_contact_importance](#)

[set_primary_servername](#)

[set_service_config_key](#)

[set_tweaksetting](#)

[sethostname](#)

[setminimumpasswordstrengths](#)

[start_profile_activation](#)

[system_needs_reboot](#)

[systemloadavg](#)

[update_config_clusterserver](#)

[update_contact_email](#)

[verify_aim_access](#)

[verify_icq_access](#)

[verify_oscar_access](#)



[verify_posturl_access](#)

[verify_pushbullet_access](#)



[delete_ssl_vhost](#)

[disable_auto_ssl](#)

[fetch_service_ssl_components](#)

<p>m y s q l - i n f o</p>	<p><i>Boolean</i></p>	<p>Allows the user to retrieve MySQL@ database and user data.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"><p> Note:</p><p>We added this return in cPanel & WHM version 68.</p></div>	<ul style="list-style-type: none">• 1 — Enabled.• 0 — Disabled.	<p>0</p>
<p>n e w s</p>	<p><i>Boolean</i></p>	<p>Allows the user to send news messages to customers' accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none">• 1 — Enabled.• 0 — Disabled.	<p>0</p>
<p>n s - c o n f i g</p>	<p><i>Boolean</i></p>	<p>Allows the user to manage nameservers.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"><p> Note:</p><p>We added this return in cPanel & WHM version 68.</p></div>	<ul style="list-style-type: none">• 1 — Enabled.• 0 — Disabled.	<p>0</p>
<p>p a r k - d o m s</p>	<p><i>Boolean</i></p>	<p>Allows the user to park domains within WHM.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none">• 1 — Enabled.• 0 — Disabled.	<p>0</p>



[fetch_ssl_certificates_for_fqdns](#)
[fetch_ssl_vhosts](#)
[fetch_vhost_ssl_components](#)
[fetchcrtinfo](#)
[fetchsslinfo](#)
[generatessl](#)
[get_autossl_check_schedule](#)
[get_autossl_log](#)
[get_autossl_logs_catalog](#)
[get_autossl_metadata](#)
[get_autossl_pending_queue](#)
[get_autossl_pending_queue_for_domain](#)
[get_autossl_pending_queue_for_user](#)
[get_autossl_problems_for_domain](#)
[get_autossl_problems_for_user](#)
[get_autossl_providers](#)
[get_best_ssl_domain_for_service](#)
[install_service_ssl_certificate](#)
[installssl](#)
[listcrts](#)
[rebuildinstall_edssldb](#)
[rebuilduserssldb](#)
[reset_autossl_provider](#)
[reset_service_ssl_certificate](#)

<p style="text-align: center;">p a s s w d</p>	<p><i>Boolean</i></p>	<p>Allows the user to modify passwords for customers' accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid orange; padding: 5px; margin-top: 10px;"> <p> Note:</p> <p>This privilege allows an API token user to change account passwords and log in with a new password. For more information, read our Manage API Tokens</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p style="text-align: center;">0</p>
<p style="text-align: center;">q u o t a</p>	<p><i>Boolean</i></p>	<p>Allows the user to modify disk space quotas for accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid red; padding: 5px; margin-top: 10px;"> <p> Warning:</p> <p>This ACL privilege allows circumvention of account package limits if you do not use resource limits.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p style="text-align: center;">0</p>
<p style="text-align: center;">r e a r r a n g e - a c c t s</p>	<p><i>Boolean</i></p>	<p>Allows the user to rearrange the locations of customer accounts in order to free up disk space.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p style="text-align: center;">0</p>

[set_autossl_metadata](#)
[set_autossl_metadata_key](#)
[set_autossl_provider](#)
[start_autossl_check_for_all_users](#)
[start_autossl_check_for_one_user](#)
[generate_cpanel_plugin](#)
[list_styles](#)
[load_style](#)
[remove_logo](#)
[remove_style](#)
[save_style](#)
[set_default](#)
[ticket_create_stub_ticket](#)
[ticket_get_support_agreement](#)
[ticket_get_support_info](#)
[ticket_grant](#)
[ticket_list](#)
[ticket_remove_closed](#)
[ticket_revoke](#)
[ticket_ssh_test](#)
[ticket_ssh_test_start](#)
[ticket_update_service_agreement_approval](#)
[ticket_validate_oauth2_code](#)
[ticket_whitelist_check](#)
[ticket_whitelist_setup](#)
[ticket_whitelist_unsetup](#)
[abort_transfer_session](#)

<p>reset_carts</p>	<p><i>Boolean</i></p>	<p>Allows the user to reset shopping carts for their domain accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;"> <p>Note:</p> <p>We removed this return in cPanel & WHM 11.46.</p> </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p>0</p>
<p>reset_ftpt</p>	<p><i>Boolean</i></p>	<p>Allows the user to re-sync FTP account passwords.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p>0</p>
<p>restart</p>	<p><i>Boolean</i></p>	<p>Allows the user to restart services on the server, such as Apache or Exim.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p>0</p>
<p>show_bandwidth</p>	<p><i>Boolean</i></p>	<p>Allows the user to view the bandwidth usage of accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p>0</p>
<p>ssl</p>	<p><i>Boolean</i></p>	<p>Allows the user to manage the SSL certificates installed on domains.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p>0</p>
<p>ssl_buy</p>	<p><i>Boolean</i></p>	<p>Allows the user to use WHM's <i>Purchase and Install an SSL Certificate</i> interface (<i>WHM >> Home >> SSL/TLS >> Purchase and Install an SSL Certificate</i>).</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p>0</p>
<p>ssl_generate</p>	<p><i>Boolean</i></p>	<p>Allows the user to use the SSL CSR /CRT generator.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	<p>0</p>

analyze_transfer_session_remote
 available_transfer_modules
 create_remote_root_transfer_session
 create_remote_user_transfer_session
 delete_account_archives
 enqueue_transfer_item
 fetch_transfer_session_log
 get_transfer_session_state
 pause_transfer_session
 remote_basic_credential_check
 retrieve_transfer_session_remote_analysis
 start_transfer_session
 transfer_module_schema
 validate_system_user
 accept_eula
 get_available_tiers
 get_current_lts_expiration_status
 get_lts_wexpire
 getlongtermsupport
 installed_versions
 set_cpanel_updates
 set_tier
 update_updateconf
 version

s s l - i n f o	<i>Boolean</i>	<p>Allows the user to view their server's SSL information.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;">  Note: We added this return in cPanel & WHM version 68. </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
s t a t s	<i>Boolean</i>	<p>Allows the user to view WHM's <i>Server Information</i> interface (<i>Home >> Server Status >> Server Information</i>).</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
s t a t u s	<i>Boolean</i>	<p>Allows the user to view WHM's <i>Service Status</i> interface (<i>Home >> Server Status >> Service Status</i>).</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
s u s p e n d - a c c t	<i>Boolean</i>	<p>Allows the user to suspend customers' accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
t h i r d p a r t y	<i>Boolean</i>	<p>Allows the user to manage third-party service offerings.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
t r a c k - e m a i l	<i>Boolean</i>	<p>Allows the user to view reports about email message delivery attempts from their account.</p> <p>The function returns this value in the <code>privileges</code> hash.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;">  Note: We added this return in cPanel & WHM version 68. </div>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0

u p g r a d e - a c c o u n t	<i>Boolean</i>	<p>Allows the user to upgrade and downgrade customers' domain accounts.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0
v i e w g l o b a l p a c k a g e s	<i>Boolean</i>	<p>Whether to allow the reseller to use all global packages. For more information, read our reseller packages documentation.</p> <p>The function returns this value in the <code>privileges</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Enabled. • 0 — Disabled. 	0