

# WHM API 1 Functions - get\_available\_profiles

## 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 returns a list of available server profiles.

## Examples

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

```
whmapil get_available_profiles
```



### 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
```

```
{
  "metadata":{
    "result":1,
    "command":"get_available_profiles",
    "reason":"OK",
    "version":1
  },
  "data":{
    "profiles":[
      {
        "description":"The Standard Node profile provides all services and access to every cPanel feature.",
        "experimental":0,
        "code":"STANDARD",
        "enabled_roles":[
          {
            "description":"Calendars and Contacts provides CalDAV and CardDAV services.",
            "module":"CalendarContact",
            "name":"Calendars and Contacts"
          },
          {
            "description":"DNS allows users to create and edit Domain Name System zone files.",
            "module":"DNS",
            "name":"DNS"
          },
          {
            "module":"FTP",
            "description":"FTP allows users to manage the files associated with their site with an FTP client.",
            "name":"FTP"
          }
        ]
      }
    ]
  }
}
```

## Function information

**API Version:** WHM API 1  
**Available in:** WHM 76+  
**Methods:** GET, POST  
**Required Parameters:** (none)  
**Return Format:** JSON

## 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

```
    },  
    {  
      "name": "File Storage",  
      "description": "File Storage allows users to access the File Manager and Git™ Version Control features.",  
      "module": "FileStorage"  
    },  
    {  
      "name": "Receive Mail",  
      "description": "Receive Mail allows users to receive email, as well as create and manage their email accounts.",  
      "module": "MailReceive"  
    },  
    {  
      "module": "MailSend",  
      "description": "Send Mail allows users to send email.",  
      "name": "Send Mail"  
    },  
    {  
      "name": "Local Mail",  
      "module": "MailLocal",  
      "description": "Local Mail allows the system to process email."  
    },  
    {  
      "description": "MySQL@/MariaDB allows users to create and manage MySQL/MariaDB databases.",  
      "module": "MySQL",  
      "name": "MySQL/MariaDB"  
    },  
    {  
      "description": "PostgreSQL allows users to create and manage PostgreSQL databases.",  
      "module": "Postgres",  
      "name": "PostgreSQL"  
    },  
    {  
      "module": "SpamFilter",  
      "description": "Spam Filter allows users to use Apache SpamAssassin™ to identify, sort, and delete unsolicited mail.",  
      "name": "Spam Filter"  
    },  
    {  
      "name": "Webmail",  
      "description": "Webmail provides access to webmail services.",  
      "module": "Webmail"  
    },  
    {  
      "name": "Web Disk",  
      "module": "WebDisk",  
      "description": "Web Disk allows users to manage and manipulate files on the server with multiple types of devices."  
    },  
    {  
      "description": "Web Server allows users to create and manage websites for their domains.",  
      "module": "WebServer",  
      "name": "Web Server"  
    }  
  ],  
  "optional_roles": [  
  ],  
  "name": "Standard Node",  
  "disabled_roles": [  
  ],
```

- Some functions are performed automatically unless otherwise noted.

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

```

    ]
  },
  {
    "description": "The Database Node profile provides only services and cPanel features that allow the system to serve databases.",
    "experimental": 1,
    "code": "DATABASENODE",
    "enabled_roles": [
      {
        "description": "MySQL®/MariaDB allows users to create and manage MySQL/MariaDB databases.",
        "module": "MySQL",
        "name": "MySQL/MariaDB"
      },
      {
        "name": "Send Mail",
        "module": "MailSend",
        "description": "Send Mail allows users to send email."
      },
      {
        "name": "Local Mail",
        "module": "MailLocal",
        "description": "Local Mail allows the system to process email."
      }
    ],
    "optional_roles": [
      {
        "name": "PostgreSQL",
        "module": "Postgres",
        "description": "PostgreSQL allows users to create and manage PostgreSQL databases."
      }
    ],
    "name": "Database Node",
    "disabled_roles": [
      {
        "name": "Calendars and Contacts",
        "module": "CalendarContact",
        "description": "Calendars and Contacts provides CalDAV and CardDAV services."
      },
      {
        "name": "DNS",
        "description": "DNS allows users to create and edit Domain Name System zone files.",
        "module": "DNS"
      },
      {
        "name": "FTP",
        "module": "FTP",
        "description": "FTP allows users to manage the files associated with their site with an FTP client."
      },
      {
        "name": "File Storage",
        "description": "File Storage allows users to access the File Manager and Git™ Version Control features.",
        "module": "FileStorage"
      },
      {
        "description": "Receive Mail allows users to receive email, as well as create and manage their email accounts.",
        "module": "MailReceive",
        "name": "Receive Mail"
      }
    ]
  }
]

```

- 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](#)

```

    },
    {
      "name": "Spam Filter",
      "module": "SpamFilter",
      "description": "Spam Filter allows users
to use Apache SpamAssassin™ to identify, sort, and delete
unsolicited mail."
    },
    {
      "name": "Webmail",
      "module": "Webmail",
      "description": "Webmail provides access
to webmail services."
    },
    {
      "module": "WebDisk",
      "description": "Web Disk allows users to
manage and manipulate files on the server with multiple
types of devices.",
      "name": "Web Disk"
    },
    {
      "name": "Web Server",
      "module": "WebServer",
      "description": "Web Server allows users
to create and manage websites for their domains."
    }
  ],
  {
    "disabled_roles": [
      {
        "name": "Calendars and Contacts",
        "description": "Calendars and Contacts
provides CalDAV and CardDAV services.",
        "module": "CalendarContact"
      },
      {
        "module": "FTP",
        "description": "FTP allows users to
manage the files associated with their site with an FTP
client.",
        "name": "FTP"
      },
      {
        "description": "File Storage allows
users to access the File Manager and Git™ Version Control
features.",
        "module": "FileStorage",
        "name": "File Storage"
      },
      {
        "module": "MailReceive",
        "description": "Receive Mail allows
users to receive email, as well as create and manage
their email accounts.",
        "name": "Receive Mail"
      },
      {
        "name": "PostgreSQL",
        "description": "PostgreSQL allows users
to create and manage PostgreSQL databases.",
        "module": "Postgres"
      },
      {
        "name": "Spam Filter",
        "description": "Spam Filter allows users
to use Apache SpamAssassin™ to identify, sort, and delete
unsolicited mail.",
        "module": "SpamFilter"
      }
    ]
  },

```

- [WHM API 1 Functions - get\\_tweaksetting](#) — This function retrieves a value from the `/var/cpanel/cpanel.config` file.
- [WHM API 1 Functions - getdiskusage](#) — This function retrieves the server's drive partition information.
- [WHM API 1 Functions - systemloadavg](#) — This function retrieves the server's load average.
- [WHM API 1 Functions - loadavg](#) — This function retrieves the server's load average.
- [WHM API 1 Functions - gethostname](#) — This function retrieves the server's hostname.

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

```
{
  "name": "Webmail",
  "module": "Webmail",
  "description": "Webmail provides access
to webmail services."
},
{
  "name": "Web Disk",
  "module": "WebDisk",
  "description": "Web Disk allows users to
manage and manipulate files on the server with multiple
types of devices."
},
{
  "name": "Web Server",
  "module": "WebServer",
  "description": "Web Server allows users
to create and manage websites for their domains."
},
],
"enabled_roles": [
  {
    "name": "DNS",
    "module": "DNS",
    "description": "DNS allows users to
create and edit Domain Name System zone files."
  },
  {
    "name": "Send Mail",
    "module": "MailSend",
    "description": "Send Mail allows users
to send email."
  },
  {
    "name": "Local Mail",
    "module": "MailLocal",
    "description": "Local Mail allows the
system to process email."
  }
],
"optional_roles": [
  {
    "module": "MySQL",
    "description": "MySQL@/MariaDB allows
users to create and manage MySQL/MariaDB databases.",
    "name": "MySQL/MariaDB"
  }
],
"code": "DNSNODE",
"experimental": 1,
"description": "The DNS Node profile provides
only services and cPanel features that allow the system
to serve Domain Name System zones."
},
{
  "disabled_roles": [
    {
      "description": "FTP allows users to
manage the files associated with their site with an FTP
client.",
      "module": "FTP",
      "name": "FTP"
    }
  ],
  {
    "description": "File Storage allows
users to access the File Manager and Git™ Version Control
features.",
    "module": "FileStorage",
    "name": "File Storage"
  }
],
}
```

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\_profile  
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  
adddns

```
{
  "name": "MySQL/MariaDB",
  "module": "MySQL",
  "description": "MySQL®/MariaDB allows
users to create and manage MySQL/MariaDB databases."
},
{
  "name": "PostgreSQL",
  "module": "Postgres",
  "description": "PostgreSQL allows users
to create and manage PostgreSQL databases."
},
{
  "name": "Web Disk",
  "description": "Web Disk allows users to
manage and manipulate files on the server with multiple
types of devices.",
  "module": "WebDisk"
},
{
  "description": "Web Server allows users
to create and manage websites for their domains.",
  "module": "WebServer",
  "name": "Web Server"
}
],
"name": "Mail Node",
"enabled_roles": [
  {
    "module": "CalendarContact",
    "description": "Calendars and Contacts
provides CalDAV and CardDAV services.",
    "name": "Calendars and Contacts"
  },
  {
    "module": "MailReceive",
    "description": "Receive Mail allows
users to receive email, as well as create and manage
their email accounts.",
    "name": "Receive Mail"
  },
  {
    "module": "MailSend",
    "description": "Send Mail allows users
to send email.",
    "name": "Send Mail"
  },
  {
    "name": "Local Mail",
    "module": "MailLocal",
    "description": "Local Mail allows the
system to process email."
  },
  {
    "description": "Webmail provides access
to webmail services.",
    "module": "Webmail",
    "name": "Webmail"
  }
]
},
"optional_roles": [
  {
    "description": "DNS allows users to
create and edit Domain Name System zone files.",
    "module": "DNS",
    "name": "DNS"
  },
  {
    "module": "SpamFilter",
    "description": "Spam Filter allows users
to use Apache SpamAssassin™ to identify, sort, and delete
```

[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\\_rem](#)

```

unsolicited mail.",
        "name": "Spam Filter"
    }
},
"code": "MAILNODE",
"experimental": 1,
"description": "The Mail Node profile provides
only services and cPanel features that allow the system
to serve mail."
}
]
}
}

```



**Note:**

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

## Parameters

This function does not accept any parameters.

## Returns

Return	Type	Description	Possible values	Example
profiles	<i>array of hashes</i>	An array of hashes that contains the available server profiles.	This array contains the code, name, description, enabled_roles, disabled_roles, and optional_roles returns.	
code	<i>string</i>	The profile's ID.  The function returns this value in the profiles hash.	A valid string.	MAILNODE
name	<i>string</i>	The profile's name.  The function returns this value in the profiles hash.	A valid string.	Mail Node
description	<i>string</i>	The profile's description.  The function returns this value in the profiles hash.	A valid string.	The Mail Node profile provides only services and cPanel features that allow the system to serve mail.
enabled_roles	<i>array of hashes</i>	The roles that this profile enables.  The function returns this value in the profiles hash.	Each hash contains the name, description, and module returns.	

cpgreylist\_is\_server\_netblock\_trusted

cpgreylist\_list\_entries\_for\_common\_mail\_provider

cpgreylist\_load\_common\_mail\_provider\_s\_config

cpgreylist\_save\_common\_mail\_provider\_s\_config

cpgreylist\_status

cpgreylist\_trusted\_entries\_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

batch

cppanel

create\_integration\_group

create\_integration\_link

get\_integration\_link\_user\_config

list\_integration\_groups

list\_integration\_links

name	string	The role's name.  The function returns this value in the enabled_roles hash.	A valid string.	Receive Mail
description	string	The role's description.  The function returns this value in the enabled_roles hash.	A valid string.	Receive Mail allows users to receive email, as well as create and manage their email accounts.
module	string	The role's module name.  The function returns this value in the enabled_roles hash.	A valid string.	MailReceive
disabled_roles	array of hashes	The roles that this profile disables.  The function returns this value in the profiles hash.	Each hash contains the name, description, and module returns.  The function returns an empty value if no disabled roles exist.	
name	string	The role's name.  The function returns this value in the disabled_roles hash.	A valid string.	File Storage
description	string	The role's description.  The function returns this value in the disabled_roles hash.	A valid string.	File Storage allows users to access the File Manager and Git™ Version Control features.
module	string	The role's module name.  The function returns this value in the disabled_roles hash.	A valid string.	FileStorage
optional_roles	array of hashes	The optional roles that this profile enables.  The function returns this value in the profiles hash.	Each hash contains the name, description, and module returns.  The function returns an empty value if no optional roles exist.	
name	string	The role's name.  The function returns this value in the optional_roles hash.	A valid string.	DNS



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

description	<i>string</i>	<p>The role's description.</p> <p>The function returns this value in the optional_roles hash.</p>	A valid string.	DNS allows users to create and edit Domain Name System zone files.
module	<i>string</i>	<p>The role's module name.</p> <p>The function returns this value in the optional_roles hash.</p>	A valid string.	DNS

fetch\_dkim\_private\_keys

fetch\_mail\_queue

generate\_mobileconfig

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\_exit\_configuration\_syntax

disable\_market\_provider

enable\_market\_provider

get\_adjusted\_market\_providers\_products

get\_market\_providers\_commission\_config

get\_market\_providers\_list

get\_market\_providers\_product\_metadata

get\_market\_providers\_products

set\_market\_product\_attribute

set\_market\_provider\_commission\_id

modsec\_add\_rule

modsec\_add\_vendor

modsec\_assemble\_config\_text

modsec\_batch\_settings

modsec\_check\_rule

modsec\_clone\_rule

modsec\_deploy\_all\_rule\_changes

modsec\_deploy\_rule\_changes

modsec\_deploy\_settings\_changes

modsec\_disable\_rule

modsec\_disable\_vendor

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

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

verify\_user\_h  
as\_feature

convert\_all\_d  
omains\_to\_fpm

get\_fpm\_cou  
nt\_and\_utiliz  
ation

is\_conversio  
n\_in\_progress

php\_get\_def  
ault\_account  
s\_to\_fpm

php\_get\_han  
dlers

php\_get\_imp  
acted\_domai  
ns

php\_get\_inst  
alled\_versions

php\_get\_old\_  
fpm\_flag

php\_get\_syst  
em\_default\_v  
ersion

php\_get\_vho  
sts\_by\_versi  
on

php\_get\_vho  
st\_versions

php\_ini\_get\_  
content

php\_ini\_get\_  
directives

php\_ini\_set\_  
content

php\_ini\_set\_  
directives

php\_set\_defa  
ult\_accounts  
\_to\_fpm

php\_set\_han  
dler

php\_set\_old\_  
fpm\_flag

php\_set\_ses  
sion\_save\_p  
ath

php\_set\_syst  
em\_default\_v  
ersion

php\_set\_vho  
st\_versions

acctcounts

get\_public\_c  
ontact

getresellerips

listacfs  
listresellers  
resellerstats  
saveacllist  
set\_public\_c  
ontact  
setacfs  
setresellerips  
setresellerlim  
its  
setresellerma  
inip  
setresellerna  
meservers  
setresellerpa  
ckagelimit  
setupreseller  
suspendresel  
ler  
terminateres  
eller  
unsetupresell  
er  
unsuspendre  
seller  
delete\_rpm\_v  
ersion  
edit\_rpm\_ver  
sion  
get\_rpm\_ver  
sion\_data  
install\_rpm\_p  
lugin  
list\_rpms  
package\_ma  
nager\_fixcac  
he  
package\_ma  
nager\_get\_b  
uild\_log  
package\_ma  
nager\_get\_p  
ackage\_info  
package\_ma  
nager\_is\_per  
forming\_actio  
ns  
package\_ma  
nager\_list\_pa  
ckages  
package\_ma  
nager\_resolv  
e\_actions

package\_m  
anager\_submit  
\_actions

package\_m  
anager\_upgra  
de

uninstall\_rpm  
\_plugin

delete\_hook

edit\_hook

list\_hooks

reorder\_hooks

accessshash

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



get\_applicati  
on\_contact\_i  
mportance

get\_available  
\_profiles

get\_current\_  
profile

get\_passwor  
d\_strength

get\_remote\_  
access\_hash

get\_service\_  
config

get\_service\_  
config\_key

get\_tcp4\_soc  
kets

get\_tcp6\_soc  
kets

get\_tweakset  
ting

get\_udp4\_so  
ckets

get\_udp6\_so  
ckets

get\_update\_  
availability

get\_users\_lin  
ks

getdiskusage

gethostname

is\_role\_enabl  
ed

list\_configclu  
sterservers

loadavg

nvget

nvset

personalizati  
on\_get

personalizati  
on\_set

purchase\_a\_l  
icense

reboot

remove\_in\_p  
rogress\_exim  
\_config\_edit

restartservice

restore\_confi  
g\_from\_file

restore\_conf  
g\_from\_uplo  
ad

run\_cpkeyclt

send\_test\_po  
sturl

send\_test\_pu  
shbullet\_note

servicestatus

set\_applicati  
on\_contact\_e  
vent\_importa  
nce

set\_applicati  
on\_contact\_i  
mportance

set\_primary\_  
servername

set\_service\_  
config\_key

set\_tweakset  
ting

sethostname

setminimump  
asswordstren  
gths

start\_profile\_  
activation

system\_need  
s\_reboot

systemloada  
vg

update\_conf  
gclusterserver

update\_conta  
ct\_email

verify\_aim\_a  
ccess

verify\_icq\_ac  
cess

verify\_oscar\_  
access

verify\_posturl  
\_access

verify\_pushb  
ullet\_access

delete\_ssl\_v  
host

disable\_auto  
ssl

fetch\_service  
\_ssl\_compon  
ents

fetch\_ssl\_cer  
tificates\_for\_f  
qdns

fetch\_ssl\_vh  
osts

fetch\_vhost\_  
ssl\_compone  
nts

fetchcrtinfo

fetchsslinfo

generatessl

get\_autossl\_  
check\_sched  
ule

get\_autossl\_  
log

get\_autossl\_  
logs\_catalog

get\_autossl\_  
metadata

get\_autossl\_  
pending\_que  
ue

get\_autossl\_  
pending\_que  
ue\_for\_doma  
in

get\_autossl\_  
pending\_que  
ue\_for\_user

get\_autossl\_  
problems\_for  
\_domain

get\_autossl\_  
problems\_for  
\_user

get\_autossl\_  
providers

get\_best\_ssl  
domain\_for\_s  
ervice

install\_servic  
e\_ssl\_certific  
ate

installssl

listcrts

rebuildinstall  
edssldb

rebuilduserss  
ldb

reset\_autossl\_  
\_provider

reset\_service\_  
\_ssl\_certificate

set\_autossl\_  
metadata

set\_autossl\_  
metadata\_key

set\_autossl\_  
provider

start\_autossl\_  
\_check\_for\_a  
ll\_users

start\_autossl\_  
\_check\_for\_o  
ne\_user

generate\_cp  
anel\_plugin

list\_styles

load\_style

remove\_logo

remove\_style

save\_style

set\_default

ticket\_create\_  
\_stub\_ticket

ticket\_get\_su  
pport\_agree  
ment

ticket\_get\_su  
pport\_info

ticket\_grant

ticket\_list

ticket\_remov  
e\_closed

ticket\_revoke

ticket\_ssh\_te  
st

ticket\_ssh\_te  
st\_start

ticket\_update\_  
\_service\_agr  
eement\_appr  
oval

ticket\_validat  
e\_oauth2\_co  
de

ticket\_whiteli  
st\_check

ticket\_whiteli  
st\_setup

ticket\_whiteli  
st\_unsetup

abort\_transfe  
r\_session

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