

# WHM API 1 Functions - showbw

## Guide to WHM API 1

- Return Data
- Filter Output
- Sort Output
- Paginate Output
- Output Columns
- Call cPanel API 2 and UAPI

- Account Restoration
- restore\_modules\_summary
- restore\_queue\_activate
- restore\_queue\_add\_tasks
- 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\_tasks
- restore\_queue\_clear\_pending\_tasks
- restore\_queue\_is\_active
- restore\_queue\_list\_active
- restore\_queue\_list\_completed

## Description

This function retrieves account bandwidth information.

## Examples

### JSON API

```
https://hostname.example.com:2087/cpsess#####/json-api/showbw?api.version=1&searchtype=owner&search=ownername
```

### XML API

```
https://hostname.example.com:2087/cpsess#####/xml-api/showbw?api.version=1&searchtype=owner&search=ownername
```

### Command Line

```
whmapil showbw searchtype=owner search=ownername
```

#### 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

## About WHM API 1

WHM API 1 performs functions and accesses data in WHM.

#### Notes:

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restore\_queue\_list\_pending  
restore\_queue\_state  
restoreaccount  
verify\_new\_username\_for\_restore

▼ Accounts

accountsummary  
applist  
createacct  
domainuserdata  
editquota  
forcepasswordchange  
get\_disk\_usage  
get\_domain\_info  
getdomainowner  
has\_digest\_auth  
has\_myconf\_for\_cpuser  
limitbw  
list\_users  
listaccts  
listlockedaccounts  
listsuspended  
modifyacct  
myprivs  
passwd  
quota\_enabled  
removeacct  
set\_digest\_auth  
showbw  
suspendacct  
unsuspendacct

▼ Output (JSON)

```
{
  "data": {
    "acct": [
      {
        "owner":
"ownername",
        "deleted": 0,
        "bwusage": [
          {
            "usage":
0,
            "domain":
"example2.com",
            "deleted": 0
          },
          {
            "usage":
0,
            "domain":
"subdomain.example2.com",
            "deleted": 0
          }
        ],
        "maindomain":
"example2.com",
        "totalbytes":
0,
        "user":
"example2",
        "limit":
"unlimited",
        "reseller":
"1"
      },
      {
        "owner":
"ownername",
        "deleted": 0,
        "bwusage": [
          {
            "usage":
0,
            "domain":
"example.com",
            "deleted": 0
          },
          {
            "usage":
0,
            "domain":
"example.com",
            "deleted": 0
          }
        ],
        "maindomain":
"example.com",
        "totalbytes":
0,
        "user":
"example",
        "limit":
"unlimited",
        "reseller":
"1"
      }
    ]
  }
}
```

Find a function

- WHM API 0 Functions - setresellernamevers - This function assigns name servers to a reseller's account.

- untrack\_acct\_id
- verify\_new\_username
- ▼ Addon Domains
  - convert\_addon\_fetch\_conversion\_details
  - convert\_addon\_fetch\_domain\_details
  - convert\_addon\_get\_conversion\_status
  - convert\_addon\_initiate\_conversion
  - convert\_addon\_list\_addon\_domains
  - convert\_addon\_list\_conversions
- ▼ Authentication
  - 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

```

      "maindomain":
"example.com",
      "totalbytes":
0,
      "user":
"example",
      "limit":
"unlimited",
      "reseller":
"1"
    }
  ],
  "month": 7,
  "totalused": 352,
  "reseller":
"root",
  "year": 2013
},
"metadata": {
  "version": 1,
  "reason": "OK",
  "result": 1,
  "command":

```

- WHM API 1 Sections - Accounts — Account functions allow you to manage cPanel accounts, WHM accounts, and their settings.
- WHM API 1 Functions - accounts summary — This function retrieves a summary of a user's account.

\_display\_configuration  
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  
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

Backups

backup\_config\_get  
backup\_config\_set  
backup\_data\_list  
backup\_destination\_add  
backup\_destination\_delete

```
"showbw"  
}  
}
```

Output (XML)

```
<result>  
  <data>  
    <acct>  
  
    <owner>ownername</owner>  
  
    <deleted>0</deleted>  
      <bwusage>  
  
        <usage>0</usage>  
  
        <domain>example2.com</domain>  
  
        <deleted>0</deleted>  
  
      </bwusage>  
    </acct>  
  
    <usage>0</usage>  
  
    <domain>subdomain.example2.com</domain>  
  
    <deleted>0</deleted>  
  
  </bwusage>  
  
  <maindomain>example2.com</maindomain>  
  
  <totalbytes>0</totalbytes>  
  
  <user>example2</user>  
  
  <limit>unlimited</limit>  
  
  <reseller>1</reseller>  
</acct>  
</acct>
```

- WHM API 1 Functions - domain erdata — This function retrieves domain data.

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  
backup\_skip\_users\_all\_status  
backup\_user\_list  
convert\_and\_migrate\_from\_legacy\_config  
get\_users\_with\_backup\_metadata  
list\_cparchive\_files  
start\_background\_package  
toggle\_user\_backup\_status  
▼ cPHulk  
cphulk\_statuses  
create\_cphulk\_record  
delete\_cphulk\_record  
disable\_cphulk  
enable\_cphulk  
flush\_cphulk\_login\_history

```
<owner>ownername</owner>  
<deleted>0</deleted>  
  <bwusage>  
  
<usage>0</usage>  
  
<domain>example.com</domain>  
  
<deleted>0</deleted>  
  
</bwusage>  
  
<bwusage>  
  
<usage>0</usage>  
  
<domain>hostname.example.com</domain>  
  
<deleted>0</deleted>  
  
</bwusage>  
  
<maindomain>example.com</maindomain>  
  
<totalbytes>0</totalbytes>  
  
<user>example</user>  
  
<limit>unlimited</limit>  
  
<reseller>1</reseller>  
>  
  </acct>  
  
<month>7</month>  
  
<totalused>352</totalused>  
  
<reseller>root</reseller>  
  
<year>2013</year>  
</data>  
<metadata>
```

flush\_cphulk  
\_login\_histo  
ry\_for\_ips  
  
get\_countrie  
s\_with\_kno  
wn\_ip\_rang  
es  
  
get\_cphulk\_  
brutes  
  
get\_cphulk\_  
excessive\_b  
rutes  
  
get\_cphulk\_  
failed\_logins  
  
get\_cphulk\_  
user\_brutes  
  
load\_cphulk  
\_config  
  
read\_cphulk  
\_records  
  
save\_cphulk  
\_config  
  
set\_cphulk\_  
config\_key

▼ Databases

background  
\_mysql\_upg  
rade\_status  
  
current\_mys  
ql\_version  
  
installable\_  
mysql\_versi  
ons  
  
latest\_availa  
ble\_mysql\_v  
ersion  
  
list\_databas  
e\_users  
  
list\_databas  
es  
  
list\_mysql\_d  
atabases\_a  
nd\_users  
  
remote\_mys  
ql\_create\_pr  
ofile  
  
remote\_mys  
ql\_create\_pr  
ofile\_via\_ss  
h  
  
remote\_mys  
ql\_delete\_pr  
ofile  
  
remote\_mys  
ql\_initiate\_p  
rofile\_activat

```
<version>1</version>  
  
<reason>OK</reason>  
  
<result>1</result>  
  
<command>showbw</comm
```

ion

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

▼ DNS

addns

addzonerecord

addzonerecord (Reverse DNS)

dumpzone

editzonerecord

get\_nameserver\_config

getzonerecord

has\_local\_authority

```
and>
  </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
month	<i>integer</i>	The month to query.  This parameter defaults to the current month.	<ul style="list-style-type: none"> <li>• 1 — January.</li> <li>• 2 — February.</li> <li>• 3 — March.</li> <li>• 4 — April.</li> <li>• 5 — May.</li> <li>• 6 — June.</li> <li>• 7 — July.</li> <li>• 8 — August.</li> <li>• 9 — September</li> <li>• 10 — October.</li> <li>• 11 — November.</li> <li>• 12 — December.</li> </ul>	12
year	<i>string</i>	The year to query.  This parameter defaults to the current year.	A four-digit year.	2014
showres	<i>string</i>	The reseller, to only query that reseller.  If you do not specify a value, the function queries all users.	A valid reseller username on the server.	reseller_user

killdns  
 listmxs  
 listzones  
 lookupnsip  
 lookupnsips  
 removezone  
 record  
 resetzone  
 resolvedom  
 ainname  
 savemxs  
 setresolvers  
 update\_nam  
 eservers\_co  
 nfig  
**▼ EasyApache**  
 ea4\_get\_cur  
 rently\_install  
 ed\_package  
 s  
 ea4\_get\_ea  
 \_pkgs\_state  
 ea4\_list\_pro  
 files  
 ea4\_metainf  
 o  
 ea4\_migrati  
 on  
 ea4\_pre\_mi  
 grate\_check  
 ea4\_recom  
 mendations  
 ea4\_save\_p  
 rofile  
 ea4\_tomcat  
 85\_add  
 ea4\_tomcat  
 85\_list  
 ea4\_tomcat  
 85\_rem  
**▼ Greylisting**  
 cpgreylist\_is  
 \_server\_net  
 block\_truste  
 d  
 cpgreylist\_li  
 st\_entries\_f  
 or\_common  
 \_mail\_provid  
 er  
 cpgreylist\_lo  
 ad\_common  
 \_mail\_provid

search	string	<p>A Perl Compatible Regular Expression (PCRE) that filters the results. The system matches the PCRE against the <code>searchtype</code> parameter's specified type.</p> <p>If you do not specify a value for both the <code>searchtype</code> and <code>search</code> parameters, the function does not use the <code>search</code> criteria.</p>	A valid PCRE.	ownername
searchtype	string	<p>The account information to query.</p> <p>If you do not specify a value for both the <code>searchtype</code> and <code>search</code> parameters, the function does not use the <code>searchtype</code> value.</p>	<ul style="list-style-type: none"> <li><code>domain</code> — Match domains against the search regular expression.</li> <li><code>owner</code> — Match the WHM user who owns the account against the search regular expression.</li> <li><code>user</code> — Match usernames against the search regular expression.</li> <li><code>ip</code> — Match IP addresses against the search regular expression.</li> <li><code>package</code> — Match hosting plans (packages) against the search regular expression.</li> </ul>	owner

## Returns



ers\_config  
 cpgreylist\_s  
 ave\_commo  
 n\_mail\_prov  
 iders\_config  
 cpgreylist\_s  
 tatus  
 cpgreylist\_tr  
 ust\_entries\_  
 for\_commo  
 n\_mail\_prov  
 ider  
 cpgreylist\_u  
 ntrust\_entri  
 es\_for\_comm  
 on\_mail\_pro  
 vider  
 create\_cpgr  
 eylist\_truste  
 d\_host  
 delete\_cpgr  
 eylist\_truste  
 d\_host  
 disable\_cpgr  
 eylist  
 enable\_cpgr  
 eylist  
 load\_cpgreyl  
 ist\_config  
 read\_cpgreyl  
 ist\_deferred  
 \_entries  
 read\_cpgreyl  
 ist\_trusted\_  
 host  
 save\_cpgreyl  
 ist\_config  
 Integration  
 batch  
 cpanel  
 create\_integ  
 ration\_group  
 create\_integ  
 ration\_link  
 get\_integrati  
 on\_link\_user  
 \_config  
 list\_integrati  
 on\_groups  
 list\_integrati  
 on\_links  
 remove\_integ  
 ration\_grou  
 p  
 remove\_inte

Return	Type	Description	Possible values	Example
reseller	string	The reseller username.	<ul style="list-style-type: none"> <li>• root</li> <li>• A reseller's username.</li> </ul>	root
month	integer	The month.	The month parameter's value.	12
year	integer	The year.	The year parameter's value.	2014
acct	array of hashes	Bandwidth information for the reseller's accounts.	An array of hashes that includes the reseller, bwusage, deleted, limit, owner, user, maindomain, and total bytes returns.	
reseller	Boolean	Whether the user is a reseller.  The function returns this value in the acct array of hashes.	<ul style="list-style-type: none"> <li>• 1 — Reseller account.</li> <li>• 0 — Not a reseller account.</li> </ul>	0
bwusage	array of hashes	An array of hashes of bandwidth information for domains on the account.  The function returns this value in the acct array of hashes.	An array of hashes that includes the domain, usage, and deleted returns.	
domain	string	The domain on the account.  The function returns this value in the bwusage array of hashes.	A valid domain on the server.	example.com
usage	integer	The domain's bandwidth usage during the queried period.  The function returns this value in the bwusage array of hashes.	A numeric value that represents the bandwidth usage, in bytes.	0
deleted	Boolean	Whether the account was deleted.  The function returns this value in the bwusage array of hashes.	<ul style="list-style-type: none"> <li>• 1 — Deleted.</li> <li>• 0 — Not deleted.</li> </ul>	0

gration\_link  
 update\_inte  
 gration\_link  
 \_token

▼ IP Addresses

addips  
 delip  
 get\_public\_i  
 p  
 get\_shared\_  
 ip  
 ipv6\_disable  
 \_account  
 ipv6\_enable  
 \_account  
 ipv6\_range\_  
 add  
 ipv6\_range\_  
 edit  
 ipv6\_range\_  
 list  
 ipv6\_range\_  
 remove  
 ipv6\_range\_  
 usage  
 listips  
 nat\_checkip  
 nat\_set\_pub  
 lic\_ip  
 setsiteip

▼ Mail

disable\_dki  
 m  
 disable\_mail  
 \_sni  
 emailtrack\_s  
 earch  
 emailtrack\_s  
 tats  
 emailtrack\_u  
 ser\_stats  
 enable\_dkim  
 enable\_mail  
 \_sni  
 ensure\_dki  
 m\_keys\_exi  
 st  
 exim\_config  
 uration\_che  
 ck  
 expunge\_m

delete d	<i>Boolean</i>	Whether the account was deleted.  The function returns this value in the <code>acct</code> array of hashes.	<ul style="list-style-type: none"> <li>1 — Deleted.</li> <li>0 — Not deleted.</li> </ul>	0
limit	<i>integer</i>	The account's bandwidth limit.  The function returns this value in the <code>acct</code> array of hashes.	A positive integer that represents a bandwidth quota in bytes.	0
owner	<i>string</i>	The account's owner.  The function returns this value in the <code>acct</code> array of hashes.	<ul style="list-style-type: none"> <li><code>root</code></li> <li>A reseller's username.</li> </ul>	<code>root</code>
user	<i>string</i>	The account username.  The function returns this value in the <code>acct</code> array of hashes.	A valid cPanel or WHM username.	<code>user</code>
maindo main	<i>string</i>	The account's main domain.  The function returns this value in the <code>acct</code> array of hashes.	A valid domain on the server.	<code>example.com</code>
totalb ytes	<i>integer</i>	The account's total bandwidth usage during the queried period.  The function returns this value in the <code>acct</code> array of hashes.	A numeric value that represents the bandwidth usage, in bytes.	352

ailbox\_messages  
expunge\_messages\_for\_mailbox\_guid  
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\_currency\_installed\_exim\_configuration

validate\_currency\_dkims

validate\_currency\_ptrs

validate\_currency\_spfs

validate\_exim\_configuration\_syntax

▼ Market

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

▼ ModSecurity™

modsec\_add\_rule

modsec\_add\_vendor

modsec\_assemble\_config\_text

modsec\_batch\_settings

modsec\_check\_rule

modsec\_clone\_rule

modsec\_de  
ploy\_all\_rule  
\_changes

modsec\_de  
ploy\_rule\_ch  
anges

modsec\_de  
ploy\_setting  
s\_changes

modsec\_dis  
able\_rule

modsec\_dis  
able\_vendor

modsec\_dis  
able\_vendor  
\_configs

modsec\_dis  
able\_vendor  
\_updates

modsec\_dis  
card\_all\_rul  
e\_changes

modsec\_dis  
card\_rule\_c  
hanges

modsec\_edit  
\_rule

modsec\_en  
able\_vendor

modsec\_en  
able\_vendor  
\_configs

modsec\_en  
able\_vendor  
\_updates

modsec\_get  
\_config\_text

modsec\_get  
\_configs

modsec\_get  
\_configs\_wit  
h\_changes\_  
pending

modsec\_get  
\_log

modsec\_get  
\_rules

modsec\_get  
\_settings

modsec\_get  
\_vendors

modsec\_is\_i  
nstalled

modsec\_ma  
ke\_config\_a  
ctive

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\_disable\_rule

modsec\_update\_vendor

▼ Packages

\_getpkgextensionform

add\_override\_features\_for\_user

addpkg

addpkgext

changepackage

create\_feature\_relist

delete\_feature\_relist

delpkgext

editpkg

get\_available\_applications

get\_available\_featurelists

get\_feature\_metadata

get\_feature\_names

get\_featurelist\_data

get\_featureli

sts

get\_users\_f  
eatures\_sett  
ings

getfeaturelis  
t

getpkginfo

killpkg

listpkgs

manage\_fea  
tures

matchpkgs

read\_feature  
list

remove\_ove  
rride\_featu  
res\_for\_user

update\_feat  
urelist

verify\_user\_  
has\_feature

▼ PHP

convert\_all\_  
domains\_to  
\_fpm

get\_fpm\_co  
unt\_and\_util  
ization

is\_conversio  
n\_in\_progre  
ss

php\_get\_def  
ault\_accoun  
ts\_to\_fpm

php\_get\_ha  
ndlers

php\_get\_im  
pacted\_dom  
ains

php\_get\_ins  
talled\_versio  
ns

php\_get\_old  
\_fpm\_flag

php\_get\_sys  
tem\_default  
\_version

php\_get\_vh  
osts\_by\_ver  
sion

php\_get\_vh  
ost\_versions

php\_ini\_get  
\_content

php\_ini\_get  
\_directives

php\_ini\_set  
\_content

php\_ini\_set  
\_directives

php\_set\_def  
ault\_accoun  
ts\_to\_fpm

php\_set\_ha  
ndler

php\_set\_old  
\_fpm\_flag

php\_set\_ses  
sion\_save\_p  
ath

php\_set\_sys  
tem\_default  
\_version

php\_set\_vh  
ost\_versions

▼ Resellers

acctcounts

get\_public\_c  
ontact

getresellerip  
s

listacIs

listresellers

resellerstats

saveacllist

set\_public\_c  
ontact

setacIs

setresellerip  
s

setresellerli  
mits

setresellerm  
ainip

setresellern  
ameservers

setresellerp  
ackagelimit

setupreselle  
r

suspendres  
eller

terminateres  
eller

unsetuprese



ller

unsuspendr  
eseller

▼ RPM

delete\_rpm\_  
version

edit\_rpm\_ve  
rsion

get\_rpm\_ver  
sion\_data

install\_rpm\_  
plugin

list\_rpms

package\_m  
anager\_fixc  
ache

package\_m  
anager\_get\_  
build\_log

package\_m  
anager\_get\_  
package\_inf  
o

package\_m  
anager\_is\_p  
erforming\_a  
ctions

package\_m  
anager\_list\_  
packages

package\_m  
anager\_reso  
lve\_actions

package\_m  
anager\_sub  
mit\_actions

package\_m  
anager\_upgr  
ade

uninstall\_rp  
m\_plugin

▼ Script Hooks

delete\_hook

edit\_hook

list\_hooks

reorder\_hoo  
ks

▼ Security

accesshash

authorizessh  
key

check\_remo  
te\_ssh\_conn  
ection

convertopen  
sshtoputty

deletesshke  
y

fetch\_securi  
ty\_advice

generatessh  
keypair

importsshke  
y

listsshkeys

▼ Server

Administration

add\_configcl  
usterserver

configureba  
ckgroundpro  
cesskiller

configureser  
vice

cors\_proxy\_  
get

create\_user  
\_session

delete\_confi  
gclusterserv  
er

enable\_mon  
itor\_all\_ena  
bled\_service  
s

get\_all\_cont  
act\_importa  
nces

get\_appconf  
ig\_applicatio  
n\_list

get\_applicati  
on\_contact\_  
event\_import  
tance

get\_applicati  
on\_contact\_  
importance

get\_availabl  
e\_profiles

get\_current\_  
profile

get\_passwor  
d\_strength

get\_remote\_  
access\_has  
h

get\_service\_  
config

get\_service\_  
config\_key

get\_tcp4\_so  
ckets

get\_tcp6\_so  
ckets

get\_tweakse  
tting

get\_udp4\_s  
ockets

get\_udp6\_s  
ockets

get\_update\_  
availability

get\_users\_li  
nks

getdiskusag  
e

gethostname

is\_role\_ena  
bled

list\_configcl  
usterservers

loadavg

nvget

nvset

personalizati  
on\_get

personalizati  
on\_set

purchase\_a  
\_license

reboot

remove\_in\_  
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im\_config\_e  
dit

restartservic  
e

restore\_conf  
ig\_from\_file

restore\_conf  
ig\_from\_upl  
oad

run\_cpkeyclt

send\_test\_p  
osturl

send\_test\_p  
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ote

servicestatu

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set\_applicati  
on\_contact\_  
event\_imp  
ortance

set\_applicati  
on\_contact\_  
importance

set\_primary  
\_servernam  
e

set\_service\_  
config\_key

set\_tweakse  
tting

sethostname

setminimum  
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engths

start\_profile  
\_activation

system\_nee  
ds\_reboot

systemloada  
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update\_conf  
igclusterserv  
er

update\_cont  
act\_email

verify\_aim\_a  
ccess

verify\_icq\_a  
ccess

verify\_oscar  
\_access

verify\_postu  
rl\_access

verify\_pushb  
ullet\_access

▼ SSL

disable\_aut  
ossl

fetch\_servic  
e\_ssl\_comp  
onents

fetch\_ssl\_ce  
rtificates\_for  
\_fqdns

fetch\_ssl\_vh  
osts

fetch\_vhost  
\_ssl\_compo  
nents

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  
rebuildusers  
sldb  
reset\_autossl\_provider  
reset\_service\_ssl\_certificate  
set\_autossl\_metadata  
set\_autossl\_metadata\_key

set\_autossl\_  
provider

start\_autossl\_  
check\_for\_  
all\_users

start\_autossl\_  
check\_for\_  
one\_user

▼ Styles and Themes

generate\_cp  
anel\_plugin

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remove\_styl  
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▼ Support Tickets

ticket\_creat  
e\_stub\_ticke  
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ticket\_get\_s  
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upport\_info

ticket\_grant

ticket\_list

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e\_closed

ticket\_revok  
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ticket\_ssh\_t  
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est\_start

ticket\_updat  
e\_service\_a  
greement\_a  
pproval

ticket\_valida  
te\_oauth2\_c  
ode

ticket\_whitel  
ist\_check

ticket\_whitel  
ist\_setup

ticket\_whitel  
ist\_unsetup

▼ Transfers

abort\_transf  
er\_session

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nsfer\_sessio  
n\_remote

available\_tr  
ansfer\_mod  
ules

create\_remo  
te\_root\_tran  
sfer\_session

create\_remo  
te\_user\_tran  
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delete\_accou  
nt\_archives

enqueue\_tra  
nsfer\_item

fetch\_transf  
er\_session\_l  
og

get\_transfer  
\_session\_st  
ate

pause\_trans  
fer\_session

remote\_basi  
c\_credential  
\_check

retrieve\_tran  
sfer\_session  
\_remote\_an  
alysis

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r\_session

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dule\_schem  
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validate\_sys  
tem\_user

▼ Updates

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e\_tiers

get\_current\_  
lts\_expiratio  
n\_status

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pire

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sions

set\_cpanel\_  
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update\_upd  
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