

UAPI Functions - SSL::installed_hosts

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ations

Description

This function retrieves a list of the account's websites, their domains, and certificate information.

Important:

For a dedicated IP address, use the `SSL::installed_host` function.

Examples

▼ cPanel or Webmail Session URL

```
https://hostname.exam  
ple.com:2083/cpsess##  
#####/execute/SSL/  
installed_hosts
```

Note:

This example calls the UAPI function via a cPanel session. For more information, read our [Guide to UAPI](#) documentation.

Func tion infor mati on

About this mod ule

The `SSL` module manages certificates, certificate requests, and keys.

About t UAPI

UAPI accesses and modifies data for cPanel accounts.

- Branding:: image
- Branding:: include
- Branding:: spritelist
- CacheBuster
 - CacheBuster:: read
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 - Chkservd:: get_exim_ports_ssl
- Chrome
 - Chrome:: get_dom
- Contactus
 - Contactus:: is_enabled
- cPAddons
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 - cPAddons:: get_instance_settings
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- cPGreyList
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 - DAV:: disable_shared_global_addressbook
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 - DAV:: get_calendar_contacts_config
 - DAV:: has_shared_global_addressbook
 - DAV:: is_dav_service_enabled

LiveAPI PHP Class

```

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

// Retrieve a list of
the account's sites,
and their
corresponding domains
and certificate
information.
$SSL_installed_hosts
= $cpnl->uapi(
    'SSL',
    'installed_hosts'
);

```

Note:
For more information, read our [Guide to the LiveAPI System](#).

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Find a function

- UAPI Functions - SSL: delete_ssl — This function removes SSL from a domain.

DAV:: is_horde_enabled

▼ DCV

DCV:: check_domains_via_dns

DCV:: check_domains_via_http

DCV:: ensure_domains_can_pass_dcv

▼ DomainInfo

DomainInfo:: domains_data

DomainInfo:: list_domains

DomainInfo:: main_domain_builtin_subdomain_aliases

DomainInfo:: single_domain_data

▼ DNS

DNS:: ensure_domains_reside_only_locally

DNS:: has_local_authority

▼ DNSSEC

DNSSEC:: disable_dnssec

DNSSEC:: enable_dnssec

DNSSEC:: fetch_ds_records

DNSSEC:: set_nsec3

DNSSEC:: unset_nsec3

▼ Email

Email:: account_name

Email:: add_auto_responder

Email:: add_domain_forwarder

Email:: add_forwarder

Email:: add_list

Email:: add_mailman_delegates

Email:: add_mx

Email:: add_pop

Email:: add_spam_filter

▼ LiveAPI Perl Module

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

```
# Retrieve a list of  
the account's sites,  
and their  
corresponding domains  
and certificate  
information.  
my  
$SSL_installed_hosts  
= $cpliveapi->uapi(  
    'SSL',  
    'installed_hosts',  
);
```

Note:

For more information, read our [Guide to the LiveAPI System](#).

▼ cPanel Template Toolkit

```
<!-- Retrieve a list  
of the account's  
sites, and their  
corresponding domains  
and certificate  
information. -->  
[% data = execute(  
    'SSL',  
    'installed_hosts', );  
%]  
[% FOREACH q = data  
%]  
    <p>  
        [% q %]  
    </p>  
[% END %]
```

Note:

For more information, read our [Guide to Template Toolkit documentation](#).

- UAPI Functions - SSL: fetch_best_for_domain

This function retrieves the best-available certificate for the domain.

- UAPI Functions -

SSL: fetch_certificate_info — This function retrieves all of a certificate's available information.

Email: browse_mailbox
Email: change_mx
Email: check_fastmail
Email: check_pipe_forwarder
Email: delete_auto_responder
Email: delete_domain_forwarder
Email: delete_filter
Email: delete_forwarder
Email: delete_help_messages
Email: delete_list
Email: delete_mx
Email: delete_pop
Email: disable_filter
Email: disable_mailbox_autocreate
Email: disable_spam_assassin
Email: disable_spam_autodelete
Email: disable_spam_box
Email: dispatch_client_settings
Email: edit_pop_quota
Email: enable_filter
Email: enable_mailbox_autocreate
Email: enable_spam_assassin
Email: enable_spam_box
Email: fetch_charmaps
Email: fts_rescan_mailbox
Email: generate_mailman_otp
Email: get_auto_responder
Email: get_chase

Command Line

```
uapi --user=username  
SSL installed_hosts
```

Notes:

- You **must** URI-encode values.
- username represents your account-level username.
- For more information and additional output options, read our [Guide to UAPI](#) documentation or run the `uapi --help` command.
- If you run CloudLinux™, you **must** use the full path of the `uapi` command:

```
/usr/local  
/cpanel/bin/  
uapi
```

Output (JSON)

```
{  
  "messages": null,  
  "errors": null,  
  "status": 1,  
  "data": [  
    {  
      "certificate":  
    {  
      "is_self_signed":  
      "1",  
      "validation_type":  
      "dv",  
      "signature_algorithm":  
      "sha256WithRSAEncryption",  
      "issuer.organizationName": "Example",  
      "modulus":  
      "a74f7636fa6ac93ee683  
      6a83a995b55deb5019ea3  
      6d7ba3dafb00e38d693ac  
      db0c81b2ff777d6b433a4
```

- UAPI Functions - SSL: fetch_key_and_certificate — This function extracts the private key and CA bundle information from a certificate.

ts
Email: get_client_settings
Email: get_default_email_quota
Email: get_default_email_quota_mib
Email: get_disk_usage
Email: get_filter
Email: get_held_message_count
Email: get_mailbox_autocreate
Email: get_mailman_delegates
Email: get_main_account_disk_usage
Email: get_main_account_disk_usage_bytes
Email: get_max_email_quota
Email: get_max_email_quota_mib
Email: get_pop_quota
Email: get_spam_settings
Email: get_webmail_settings
Email: has_delegated_mailman_lists
Email: has_plaintext_authentication
Email: hold_outgoing
Email: is_integer
Email: list_autoresponders
Email: list_default_address
Email: list_domain_forwarders
Email: list_filters
Email: list_filters_backups
Email: list_forwarders
Email: list_forward

```
20fae523f127f352a68bc
c8b8f2d6ee7b70395bafa
bd8237ada8164fdddf837
6b30375c35d4d4cbcce7d
33d08069c17b409176a36
89f1ebc97c0b08fe6ae44
c19a92ac6d68448e7f1d1
3f3b360affd4222a51b4f
35342de99b5a1fb5548e4
38f2d824664562a448002
eed7fce24dedc7dc3e1ed
179973d1dae959b33716e
eb410d172708954e00632
cbf60a0e26419860c8c0b
c285d6bfe4b479de0dd18
9772a5dae676bd2a92acc
cc1369821be8cffddd8a7
e6ecc061f8a32a9ae0661
e4e946ed8e3827b277138
d3a76116567cbd129cbd8
69ef9dddf",

"subject.commonName":
"example.com",
  "not_before":
"1365633490",

"modulus_length":
"2048",
  "not_after":
"1397169490",
  "created":
"1365633887",
  "domains": [

"example.com"
],

"issuer.commonName":
"example.com",
  "id":
"example_com_c69ce_37
ff5_1397169490_169c71
7cb2c260281df792788ac
cf041",

"issuer_text":

"commonName\nexample.
com\ncountryName\nUS\
nemailAddress\nuserna
me@example.com\nnorgan
izationName\nExample\
```

ers_backups
Email: list_lists
Email: list_mail_domains
Email: list_mx
Email: list_pops
Email: list_pops_with_disk
Email: list_system_filter_info
Email: passwd_list
Email: passwd_pop
Email: release_outgoing
Email: remove_mailman_delegates
Email: reorder_filters
Email: set_always_accept
Email: set_default_address
Email: set_list_privacy_options
Email: stats_db_status
Email: store_filter
Email: suspend_incoming
Email: suspend_login
Email: suspend_outgoing
Email: trace_filter
Email: unsuspend_incoming
Email: unsuspend_login
Email: unsuspend_outgoing
Email: verify_password
▼ EmailAuth
EmailAuth: disable_dkim
EmailAuth: enable_dkim
EmailAuth: ensure_dkim_keys_exist

```
nstateOrProvinceName\  
nTexas\nlocalityName\  
nHouston"  
    },  
  
"certificate_text":  
"-----BEGIN  
CERTIFICATE-----  
MIIDcTCCAImgAwIBAgIFA  
U+BNVgwDQYJKoZIhvcNAQ  
EFBQAwUTESMBAGA1UEAw  
J  
c2lza28udGxkMQswCQYDV  
QQGEwJVUzEPMA0GA1UECg  
wGY1BhbmVsMQswCQYDVQQ  
I  
DAJUWDEQMA4GA1UEBwwHS  
G91c3Rvb2tAeFw0xNDEwMD  
YyMjI2MTlaFw0xNTEwMDY  
y  
MjI2MTlaMFExEjAQBgNVB  
AMMCXNpc2tVLnRzZDELMA  
kGA1UEBhmCVVMxZDZANBgN  
V  
BAoMBmNQYW51bDELMAkGA  
1UECAwCVFgxEDA0BgNVBA  
cMB0hvdXN0b24wgGEiMA0  
G  
CSqGSIb3DQEBAQUAA4IBD  
wAwggEKAoIBAQC9zx6zGi  
HdmWA0dKtoXmjiWXPZ9E3  
P  
Xx3YHsjFEWW7e5pH0vZ+j  
VMzDmm5nsJ7RXrAkZO1Iv  
pIpVLvoQfiJOWVvkD+o9f  
W  
voK1tWJS72FSgPju+58mA  
2ieBuc87A790Pzuv1P3NR  
3zFLAjUR99zkHR1fpri/d  
a  
M3PBW08ET48FWkyU1kOeZ  
aU1F67/+wrEiNgg+t1qhK  
OCAB61PdNVkLaSGHimksu  
C  
+Czk8Kq9nuS0E0TCnDtjj  
EyJ455FUcaCfcz1Tb8xkB  
/F90Re74yTzD+v1k0tFMG  
6  
PLj/ajIwWqw00qmQ8wX3N  
RxxkGgZ5kVO1wrVJarKQ5  
EYQ3/mgvit0v6dAgMBAAG  
j  
UDBOMB0GA1UdDgQWBRRw+
```

EmailAuth:: fetch_
dkim_private_keys

EmailAuth:: install
_dkim_private_key
s

EmailAuth:: install
_spf_records

EmailAuth:: validat
e_current_dkims

EmailAuth:: validat
e_current_ptrs

EmailAuth:: validat
e_current_spfs

ExternalAuthenticat
ion

ExternalAuthenticat
ion:: add_authn_li
nk

ExternalAuthenticat
ion:: configured_
modules

ExternalAuthenticat
ion:: get_authn_lin
ks

ExternalAuthenticat
ion:: has_external
_auth_modules_co
nfigured

ExternalAuthenticat
ion:: remove_auth
n_link

Features

Features:: get_feat
ure_metadata

Features:: has_fea
ture

Features:: list_feat
ures

Fileman

Fileman:: autocom
pletedir

Fileman:: empty_tr
ash

Fileman:: get_file_
content

Fileman:: get_file_i
nformation

Fileman:: list_files

Fileman:: save_file
_content

Fileman:: transcod
e

Fileman:: upload_fi
les

```
wKBo34+bgexjAa3EMDsgS  
Cd7zAfBgNVHSMEGDAWgBR  
w  
+wKBo34+bgexjAa3EMDsg  
SCd7zAMBgNVHRMEBTADAQ  
H/MA0GCSqGS Ib3DQEBBQU  
A  
A4IBAQCHRXIs53opzKM2r  
M8Qe8lcw524WK6hqy2EWr  
ZHp78N7rU7/6DQ/I3hv3W  
h  
cDDI004I2/Xhe88MLBaLo  
M367Ya+vy7CaLr14aLi/S  
fQszMA0ALBvMao+Fis0iV  
w  
FYq/NLgSXw+fgnpFskt8v  
8iQZ+4Kaal8U8e9sVgu8m  
0RgO7rzymleRiIKpsKdlr  
h  
/SD7LbsN7M7TRL3QqF7lt  
w9sQhAAsQcRaBBF21pdWr  
qhiGZ+Eioo3hhgwNavH2a  
g  
qz78ddHwrFpHFwrEeUk10  
fpPb76MYIce7xIy/4oQNd  
g6fOq4l/FrajBv+WkzDVP  
a  
Km6r7YmwfLN/YMZBHXSR5  
8oOGP9W  
-----END  
CERTIFICATE-----",  
    "ip":  
    "192.168.0.20",  
    "needs_sni": 0,  
    "domains": [  
        "example.com"  
    ],  
    "servername":  
    "example.com",  
    "docroot":  
    "\home\username\pu  
blic_html",  
  
    "is_primary_on_ip":  
    1,  
    "fqdns": [  
  
    "www.example.com",  
  
    "cpanel.example.com",  
  
    "example.com",
```

- ▼ Ftp
 - Ftp:: add_ftp
 - Ftp:: allows_anonymous_ftp
 - Ftp:: allows_anonymous_ftp_incoming
 - Ftp:: delete_ftp
 - Ftp:: ftp_exists
 - Ftp:: get_ftp_daemon_info
 - Ftp:: get_port
 - Ftp:: get_quota
 - Ftp:: get_welcome_message
 - Ftp:: kill_session
 - Ftp:: list_ftp
 - Ftp:: list_ftp_with_disk
 - Ftp:: list_sessions
 - Ftp:: passwd
 - Ftp:: server_name
 - Ftp:: set_anonymous_ftp
 - Ftp:: set_anonymous_ftp_incoming
 - Ftp:: set_homedir
 - Ftp:: set_quota
 - Ftp:: set_welcome_message
- ▼ Integration
 - Integration:: fetch_url
- ▼ KnownHosts
 - KnownHosts:: create
 - KnownHosts:: delete
 - KnownHosts:: update
 - KnownHosts:: verify
- ▼ LangPHP
 - LangPHP:: php_get_domain_handler
 - LangPHP:: php_get_impacted_domains
 - LangPHP:: php_get_installed_version

```
"mail.example.com",  
  
"webdisk.example.com"  
,  
  
"webmail.example.com"  
,  
  
"autodiscover.example.com"  
    ]  
    }  
],  
"metadata": {
```


s

LangPHP:: php_get_system_default_version

LangPHP:: php_get_vhost_versions

LangPHP:: php_ini_get_user_basic_directives

LangPHP:: php_ini_get_user_content

LangPHP:: php_ini_get_user_paths

LangPHP:: php_ini_set_user_basic_directives

LangPHP:: php_ini_set_user_content

LangPHP:: php_set_vhost_versions

▼ LastLogin

LastLogin:: get_last_or_current_logged_in_ip

▼ Locale

Locale:: get_attributes

▼ Mailboxes

Mailboxes:: expunge_mailbox_messages

Mailboxes:: expunge_messages_for_mailbox_guid

Mailboxes:: get_mailbox_status

Mailboxes:: has_utf8_mailbox_names

Mailboxes:: set_utf8_mailbox_names

▼ Market

Market:: cancel_pending_ssl_certificate

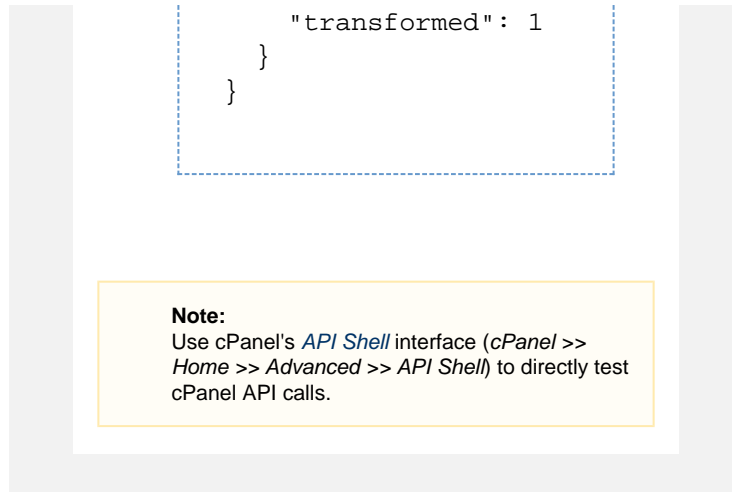
Market:: create_shopping_cart

Market:: get_all_products

Market:: get_certificate_status_details

Market:: get_login_url

Market:: get_pending_ssl_certificates



Parameters

This function does not accept parameters.

Returns

Return	Type	Description	Possible values	Example
certificate	hash	A hash of information about each certificate.	This hash includes the <code>is_self_signed</code> , <code>issuer.organizationName</code> , <code>modulus</code> , <code>subject.commonName</code> , <code>not_before</code> , <code>modulus_length</code> , <code>not_after</code> , <code>created</code> , <code>domains</code> , <code>issuer.commonName</code> , <code>id</code> , <code>signature_algorithm</code> , <code>validation_type</code> , and <code>issuer</code> returns.	
is_self_signed	Boolean	Whether the certificate is self-signed. The function returns this value in the certificate hash.	<ul style="list-style-type: none"> 1 — Self-signed. 0 — Not self-signed. 	1
validation_type	string	The certificate's validation type. Note: We introduced this return in cPanel & WHM version 56. The function returns this value in the certificate hash.	<ul style="list-style-type: none"> ev — Extended Validation. ov — Organization Validation. dv — Domain Validation. undef — The system could not parse and determine the certificate's validation type. 	dv

Market:: get_provider_specific_dcv_constraints

Market:: get_providers_list

Market:: get_ssl_certificate_if_available

Market:: process_ssl_pending_queue

Market:: request_ssl_certificates

Market:: set_status_of_pending_queue_items

Market:: set_url_after_checkout

Market:: validate_login_token

▼ Mime

Mime:: add_handler

Mime:: add_hotlink

Mime:: add_mime

Mime:: add_redirect

Mime:: delete_handler

Mime:: delete_hotlink

Mime:: delete_mime

Mime:: delete_redirect

Mime:: list_handlers

Mime:: list_hotlinks

Mime:: list_mime

Mime:: list_redirects

Mime:: redirect_info

▼ ModSecurity

ModSecurity:: disable_all_domains

ModSecurity:: disable_domains

ModSecurity:: enable_all_domains

ModSecurity:: enable_domains

signature_algorithm	string	<p>The signature algorithm of the certificate.</p> <div style="border: 1px solid orange; padding: 5px; margin: 10px 0;"> <p>Note: We introduced this return in cPanel & WHM version 56.</p> </div> <p>The function returns this value in the certificate hash.</p>	A valid OID hash algorithm name.	sha256WithRSAEncryption
issuer.organizationName	string	<p>The certificate's organization name.</p> <p>The function returns this value in the certificate hash.</p>	A valid string.	The Example Organization
modulus	string	<p>The certificate's modulus.</p> <p>The function returns this value in the certificate hash.</p>	A valid string.	<p>▼ Click to view...</p> <pre>a74f7636fa 6ac93ee683 6a83a995b5 5deb5019ea 36d7ba3daf b00e38d693 acdb0c81b2 ff77d6b43 3a420fae52 3f127f352a 68bcc8b8f2 d6ee7b7039 5bafabd823 7ada8164fd ddf8376b30 375c35d4d4 cbcce7d33d 08069c17b4 09176a3689 f1ebc97c0b 08fe6ae44c 19a92ac6d6 8448e7f1d1 3f3b360aff d4222a51b4 f35342de99 b5a1fb5548 e438f2d824 664562a448 002eed7fce 24dedc7dc3 e1ed179973 d1dae959b3 3716eeb410 d172708954 e00632cbf6 0a0e264198 60c8c0bc28 5d6bfe4b47 9de0dd1897 72a5dae676 bd2a92acccc c1369821be 8cffddd8a7 e6ecc061f8 a32a9ae066 1e4e946ed8 e3827b2771 38d3a76116 567cbd129c bd869ef9ddf</pre>

- ModSecurity:: has_modsecurity_installed
- ModSecurity:: list_domains
- ▼ Mysql
 - Mysql:: add_host
 - Mysql:: add_host_note
 - Mysql:: check_database
 - Mysql:: create_database
 - Mysql:: create_user
 - Mysql:: delete_database
 - Mysql:: delete_host
 - Mysql:: delete_user
 - Mysql:: get_host_notes
 - Mysql:: get_privileges_on_database
 - Mysql:: get_restrictions
 - Mysql:: get_server_information
 - Mysql:: locate_server
 - Mysql:: rename_database
 - Mysql:: rename_user
 - Mysql:: repair_database
 - Mysql:: revoke_access_to_database
 - Mysql:: set_password
 - Mysql:: set_privileges_on_database
- ▼ Notifications
 - Notifications:: get_notifications_count
- ▼ NVData
 - NVData:: get
 - NVData:: set
- ▼ Parser
 - Parser:: firstfile_relative_uri

subject.commonName	string	The certificate's common name. The function returns this value in the certificate hash.	A valid domain.	example.com
not_before	string	When the certificate started. The function returns this value in the certificate hash.	A date in Unix time format.	1415123822
modulus_length	string	The length of the certificate's modulus. The function returns this value in the certificate hash.	A positive integer.	2048
not_after	string	When the certificate expired. The function returns this value in the certificate hash.	A date in Unix time format.	1446659822
created	string	When the certificate was created. The function returns this value in the certificate hash.	A date in Unix time format.	1415123822
domains	array	The domains that the certificate covers. The function returns this parameter in the certificate hash.	A valid domain or domains.	example.com
issuer.commonName	string	The name that issued the certificate. The function returns this value in the certificate hash.	Usually, a valid domain.	example.com
id	string	The certificate's ID. The function returns this value in the certificate hash.	A valid string.	▼ Click to view... example_com_a74f7_9dddf_1446659822_eae1ff43c4ec1991e195877c55755eff
issuer_text	string	The issuer's X.509 information. The function returns this value in the certificate hash.	A valid string.	▼ Click to view... commonName\nexample.com\ncountyName\nUS\nemailAddress\nusername@example.com\norganizationName\nExample\nstateOrProvinceName\nTexas\nlocalityName\nHouston

- PassengerApps:: disable_application
 - PassengerApps:: edit_application
 - PassengerApps:: enable_application
 - PassengerApps:: ensure_deps
 - PassengerApps:: list_applications
 - PassengerApps:: register_application
 - PassengerApps:: unregister_application
- PasswdStrength:: get_required_strength
- Personalization::set
 - Personalization::get
- Postgresql:: create_database
 - Postgresql:: create_user
 - Postgresql:: delete_database
 - Postgresql:: get_restrictions
 - Postgresql:: grant_all_privileges
 - Postgresql:: rename_database
 - Postgresql:: rename_user
 - Postgresql:: rename_user_no_password
 - Postgresql:: revoke_all_privileges
 - Postgresql:: set_password
- Pushbullet:: send_test_message
- Quota:: get_quota_info

certificate_text

string

The certificate's text.

A valid certificate file in Base64 PEM format.

Click to view...

```
-----BEGIN
CERTIFICATE
-----
MIIDcTCCAL
mgAwIBAgIF
AU+BNVgwDQ
YJKoZIhvcN
AQEFBQAwUT
ESMBAGA1UE
AwwJ
c21za28udG
xkMQswCQYD
VQQGEwJVUz
EPMA0GA1UE
CgwGY1Bhbm
VsMQswCQYD
VQQI
DAJUWDEQMA
4GA1UEBwwH
SG91c3Rvbj
AeFw0xNDEw
MDYyMjI2MT
laFw0xNTEw
MDYy
MjI2MTlaMF
ExEjAQBgNV
BAMMCXNpc2
tvLnRszDEL
MAKGA1UEBh
MCVVMxZzAN
BgNV
BAoMBmNQYW
5lbDELMAKG
A1UECAwCVF
gxEDA0BgNV
BAcMB0hvdx
N0b24wggEi
MA0G
CSqGSIB3DQ
EBAQUAA4IB
DwAwggEKAO
IBAQc9zx6z
GiHdmWA0dK
toXmJiWXpZ
9E3P
Xx3YHsjFEW
W7e5pH0vZ+
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J7RXrAkZ01
IvpIplVvoQ
fiJOWVvkD+
o9fW
voK1tWJS72
FSgPju+58m
A2ieBuc87A
790PzuvlP3
NR3zFLAjUR
99zkHR1fpr
i/da
M3PBWO8ET4
8FWkyUlKoe
ZaUlF67/+w
rEiNgg+t1q
hKOCAB61Pd
NVkLaSGHim
ksuC
+Czk8Kq9nu
S0E0TCnDtj
jEyJ455FUC
aCfcz1Tb8x
kB/F90Re74
yTzD+v1k0t
FMG6
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w00qmQ8wX3
NRxkWgGz5k
VO1wrVJarK
Q5EYQ3/mgv
it0v6dAgMB
AAGj
UDBOMB0GA1
UdDgQWBBRw
+wKBo34+bg
exjAa3EMDs
```

- Resellers:: list_accounts
- ResourceUsage:: get_usages
- Restore:: directory_listing
 - Restore:: get_users
 - Restore:: query_file_info
 - Restore:: restore_file
- Session:: create_temp_user
- SiteTemplates:: list_site_templates
 - SiteTemplates:: list_user_settings
 - SiteTemplates:: publish
- SpamAssassin:: clear_spam_box
 - SpamAssassin:: get_symbolic_test_names
 - SpamAssassin:: get_user_preferences
 - SpamAssassin:: update_user_preference
- SSH:: get_port
- SSL:: add_autossl_excluded_domains
 - SSL:: can_ssl_redirect
 - SSL:: check_shared_cert
 - SSL:: delete_cert
 - SSL:: delete_csr
 - SSL:: delete_key
 - SSL:: delete_ssl
 - SSL:: disable_mail_sni

```

gSCd7zAfBg
NVHSMEGDAW
gBRw
+wKBo34+bg
exjAa3EMDs
gSCd7zAMBg
NVHRMEBTAD
AQH/MA0GCS
qGSIb3DQEB
BQUA
A4IBAQCCHRX
Is53opzKM2
rM8Qe81cw5
24WK6hqy2E
WzZHp78N7r
U7/6DQ/I3h
v3Wh
cDDIO04I2/
Xhe88MLBaL
oM367Ya+vy
7CaLr14aLi
/SfQszMA0A
LBvMac+Fis
0iVw
FYq/NLgSXw
+fgnpFskt8
v8iQZ+4Kaa
18U8e9sVgu
8m0RgO7rzy
mleRiIKpsK
dlrh
/SD7LbSN7M
7TRL3QqF7L
tw9sQhAAsQ
cRaBBF21pd
WrqhiGZ+Ei
oo3hhgwNav
H2ag
qz78ddHwrF
pHFwrEeUk1
OfpPb76MYI
ce7xIy/4oQ
Ndg6fOq41/
FrajBv+Wkz
DVPa
Km6r7YmwfL
N/YMZBHXSR
58oOGP9W

```

SSL:: enable_mail_sni
 SSL:: fetch_best_for_domain
 SSL:: fetch_cert_info
 SSL:: fetch_certificates_for_fqdns
 SSL:: fetch_key_and_cabundle_for_certificate
 SSL:: find_certificates_for_key
 SSL:: find_csrs_for_key
 SSL:: generate_certificate
 SSL:: generate_certificate
 SSL:: generate_certificate_key
 SSL:: get_autossl_excluded_domains
 SSL:: get_autossl_pending_queue
 SSL:: get_autossl_problems
 SSL:: get_cabundle
 SSL:: get_cn_name
 SSL:: install_ssl
 SSL:: installed_hosts
 SSL:: installed_hosts
 SSL:: is_autossl_check_in_progress
 SSL:: is_mail_sni_supported
 SSL:: is_sni_supported
 SSL:: list_certs
 SSL:: list_csrs
 SSL:: list_keys
 SSL:: list_ssl_items
 SSL:: mail_sni_status
 SSL:: rebuild_mail_sni_config

				-----END CERTIFICATE-----
ip	string	The host's IP address.	A valid IP address.	192.168.0.1
needs_sni	Boolean	Whether the website requires SNI to function.	<ul style="list-style-type: none"> • 1 — Requires SNI. • 0 — Does not require SNI. 	0
domains	string	The domains that the certificate covers.	A valid domain name or list of domain names.	example.com
servername	string	The server's hostname.	A valid domain name.	example.com
docroot	string	The document root of the domain that the certificate covers.	A valid file path.	/home/username/public_html
is_primary_on_ip	Boolean	Whether the website is primary on the IP address.	<ul style="list-style-type: none"> • 1 — Primary. • 0 — Not primary. 	1
fqdns	string	A list of every valid fully qualified domain name (FQDN) on the virtual host, which includes service subdomains (proxy subdomains).	A comma-separated list of any FQDN on the account's virtual host.	www.example.com
		<div style="border: 1px solid black; padding: 5px; background-color: #ffffcc;"> <p>Note: We introduced this return in cPanel & WHM version 64.</p> </div>		

SSL:: rebuildssldb

SSL:: remove_aut
ossl_excluded_do
mains

SSL:: set_autossl_
excluded_domains

SSL:: set_cert_frie
ndly_name

SSL:: set_csr_frien
dly_name

SSL:: set_key_frie
ndly_name

SSL:: set_primary
_ssl

SSL:: set_ssl_shar
e

SSL:: show_cert

SSL:: show_csr

SSL:: show_key

SSL:: start_autossl_
_check

SSL:: toggle_ssl_r
edirects_for_doma
ins

SSL:: upload_cert

SSL:: upload_key

▼ StatsBar

StatsBar:: get_stat
s

▼ Styles

Styles:: current

Styles:: list

Styles:: set_default

Styles:: update

▼ SubDomain

SubDomain:: adds
ubdomain

▼ Themes

Themes:: get_the
me_base

Themes:: list

Themes:: update

▼ Tokens

Tokens:: create_fu
ll_access

Tokens:: list

Tokens:: rename

Tokens:: revoke

▼ TwoFactorAuth

TwoFactorAuth:: generate_user_configuration

TwoFactorAuth:: get_user_configuration

TwoFactorAuth:: remove_user_configuration

TwoFactorAuth:: set_user_configuration

▼ UserManager

UserManager:: check_account_conflicts

UserManager:: create_user

UserManager:: delete_user

UserManager:: dismiss_user

UserManager:: edit_user

UserManager:: list_users

UserManager:: lookup_service_account

UserManager:: lookup_user

UserManager:: merge_service_account

UserManager:: unlink_service_account

▼ UserTasks

UserTasks:: delete

UserTasks:: retrieve

▼ VersionControl

VersionControl:: create

VersionControl:: delete

VersionControl:: retrieve

VersionControl:: update

▼ VersionControlDeployment

VersionControlDeployment:: create

VersionControlDeployment:: delete

VersionControlDeployment:: retrieve

▼ WebDisk

WebDisk:: delete_user

WebDisk:: set_homedir

WebDisk:: set_password

WebDisk:: set_permissions

▼ WebmailApps

WebmailApps:: list_webmailapps

▼ WebVhosts

WebVhost:: list_domains

WebVhost:: list_ssl_capable_domains

▼ WordPressBackup

WordPressBackup:: any_running

WordPressBackup:: cancel

WordPressBackup:: cleanup

WordPressBackup:: get_available_backups

WordPressBackup:: is_running

WordPressBackup:: start

▼ WordPressInstance

Manager

WordPressInstanceManager:: cancel_scan

WordPressInstanceManager:: cleanup_scan

WordPressInstanceManager:: change_admin_password

WordPressInstanceManager:: configure_autoupdate

WordPressInstanceManager:: get_api_version

WordPressInstanceManager:: get_in

stance_by_id

WordPressInstanceManager::get_instances

WordPressInstanceManager::get_latest_wordpress_version_from_wordpress_org

WordPressInstanceManager::get_scan_results

WordPressInstanceManager::is_installable_addon_available

WordPressInstanceManager::start_scan

▼ WordPressRestore

WordPressRestore::any_running

WordPressRestore::cleanup

WordPressRestore::start