

# UAPI Functions - Email::delete\_mx

## Description

This function deletes a Mail Exchanger (MX) record. For more information about MX record settings, read our [Edit MX Entry](#) documentation.

### Important:

In cPanel & WHM version 76 and later, when you disable the DNS role, the system **disables** this function. For more information, read our [How to Use Server Profiles](#) documentation.

## Examples

### ▼ cPanel or Webmail Session URL

```
https://hostname.example.com:2083/cpsess#####/execute/Email/delete_mx?domain=example.com&exchanger=mail.example.com&priority=15
```

### Note:

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

## Guide to UAPI

Return Data

Filter Output

Sort Output

Paginate Output

Output Columns

Calls from the WHM API

Custom UAPI Modules

Backup  
Backup::fullbackup

p\_to\_ftp

Backup::fullbackup\_to\_homedir

Backup::fullbackup\_to\_scp\_with\_key

Backup::fullbackup\_to\_scp\_with\_password

Backup::list\_backups

### ▼ Bandwidth

Bandwidth::get\_enabled\_protocols

Bandwidth::get\_retention\_periods

Bandwidth::query

### ▼ Batch

Batch::strict

### ▼ Brand

Brand::read

### ▼ Branding

Branding::file

Branding::get\_applications

Branding::get\_application\_information

Branding::get\_available\_applications

Branding::get\_info

## Function information

## About this module

The Email module modifies cPanel email account settings.

## About UAPI



DAV:: is\_dav\_service\_enabled

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\_dns\_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

#### ▼ LiveAPI Perl Module

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

# Delete the
mail.example.com MX
record.
my $kill_mx =
$cpliveapi->uapi(
    'Email',
    'delete_mx',
    {
        'domain'
=> 'example.com',
        'exchanger'
=>
'mail.example.com',
        'priority'
=> '15',
    }
);
```

#### **Note:**

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

- UAPI Functions - Email::edit\_pop\_quota — This function changes an email address's quota.
- UAPI Functions - SpamAssassin::get\_user\_preferences — This function lists the Apache SpamAssassin™ settings for the account.

Email:: add\_spam\_filter  
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\_held\_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\_r

## ▼ cPanel Template Toolkit

```
<!-- Remove the mail.example.com MX record, then display the statusmsg value. -->
[% data = execute(
  'Email', 'delete_mx',
  { 'domain' =>
    'example.com',
    'exchanger' =>
    'mail.example.com',
    'priority' => '15' }
); %]
[% FOREACH q =
  data.checkmx.changed
%]
    <p>
      [% q %]
    </p>
[% END %]

<!-- Get only the statusmsg value. -->
[% execute('Email',
  'delete_mx', {
  'domain' =>
  'example.com',
  'exchanger' =>
  'mail.example.com',
  'priority' => '15' }
).data.checkmx.changed
%]
```

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

- UAPI Functions - SpamAssassin::clear\_spam\_box — This function clears the spam box of all its contents for all email accounts.
- UAPI Functions - SpamAssassin::update\_preference — This function sets the Apache SpamAssassin™ settings for the account.

esponder

Email: get\_charse  
ts

Email: get\_client\_  
settings

Email: get\_default\_  
\_email\_quota

Email: get\_default\_  
\_email\_quota\_mib

Email: get\_disk\_u  
sage

Email: get\_filter

Email: get\_held\_  
message\_count

Email: get\_mailbo  
x\_autocreate

Email: get\_mailm  
an\_delegates

Email: get\_main\_  
account\_disk\_usa  
ge

Email: get\_main\_  
account\_disk\_usa  
ge\_bytes

Email: get\_max\_e  
mail\_quota

Email: get\_max\_e  
mail\_quota\_mib

Email: get\_pop\_q  
uota

Email: get\_spam\_  
settings

Email: get\_webm  
ail\_settings

Email: has\_deleg  
ated\_mailman\_list  
s

Email: has\_plainte  
xt\_authentication

Email: hold\_outgo  
ing

Email: is\_integer

Email: list\_auto\_r  
esponders

Email: list\_default\_  
\_address

Email: list\_domain\_  
\_forwarders

Email: list\_filters

Email: list\_filters\_  
backups

Email: list\_forward

## Command Line

```
uapi --user=username  
Email delete_mx  
domain=example.com  
exchanger=mail.exempl  
e.com priority=15
```

### 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
```

ers

Email:: list\_forward  
ers\_backups

Email:: list\_lists

Email:: list\_mail\_d  
omains

Email:: list\_mxs

Email:: list\_pops

Email:: list\_pops\_  
with\_disk

Email:: list\_system  
\_filter\_info

Email:: passwd\_list

Email:: passwd\_po  
p

Email:: release\_ou  
tgoing

Email:: remove\_m  
ailman\_delegates

Email:: reorder\_filt  
ers

Email:: set\_always  
\_accept

Email:: set\_default  
\_address

Email:: set\_list\_pri  
vacy\_options

Email:: stats\_db\_st  
atus

Email:: store\_filter

Email:: suspend\_in  
coming

Email:: suspend\_lo  
gin

Email:: suspend\_o  
utgoing

Email:: trace\_filter

Email:: unsuspend  
\_incoming

Email:: unsuspend  
\_login

Email:: unsuspend  
\_outgoing

Email:: verify\_pass  
word

#### ▼ EmailAuth

EmailAuth:: disabl  
e\_dkim

EmailAuth:: enable  
\_dkim

#### ▼ Output (JSON)

```
{
  "messages":null,
  "errors":null,
  "status":1,
  "metadata":{
  },
  "data":{
    "statusmsg":"Removed
entry: example.com.
IN MX 15
mail.example.com\nBin
d reloading on
example using rndc
zone:
[example.com]\n",
    "checkmx":{
      "warnings":[
        ],
      "issecondary":0,
      "local":1,
      "remote":0,
      "detected":"local",
      "isprimary":1,
      "changed":1,
      "mxcheck":"local",
      "secondary":0
    },
    "status":1,
    "results":"Removed
entry: example.com.
IN MX 15
mail.example.com\nBin
d reloading on
example using rndc
zone:
[example.com]\n"
  }
}
```

EmailAuth:: ensure  
\_dkim\_keys\_exist

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

ExternalAuthentic  
ation:: add\_authn\_li  
nk

ExternalAuthentic  
ation:: configured\_  
modules

ExternalAuthentic  
ation:: get\_authn\_lin  
ks

ExternalAuthentic  
ation:: has\_external  
\_auth\_modules\_co  
nfigured

ExternalAuthentic  
ation:: 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

#### Note:

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

## Parameters

Parameter	Type	Description	Possible values	Example
domain	string	<b>Required</b> The mail exchanger's domain.	A valid domain on the account.	example.com
exchanger	string	<b>Required</b> The mail exchanger's name.	A valid mail exchanger name.	mail.example.com
priority	integer	<b>Required</b> The mail exchanger's priority value.  If multiple MX entries match the exchanger value, the system uses this parameter to find the correct entry.	A positive integer.	15

## Returns

Return	Type	Description	Possible values	Example
statusmsg	string	A message of success, or an error message.	<ul style="list-style-type: none"><li>A message of success that begins with Added entry:</li><li>An error message.</li></ul>	<a href="#">Click to view...</a> Removed entry: example.com. IN MX 15 mail.example.com \nBind reloading on example using rndc zone: [example.com]

- Fileman:: upload\_files
- ▼ 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

checkmx	hash	A hash of the mail exchanger's data.	This hash includes the warnings, issecondary, local, detected, remote, isprimary, changed, secondary, and mxcheck returns.	
warnings	string	Warning messages, if any exist.  The function returns this value in the checkmx hash.	One or more warning messages.	▼ <a href="#">Click to view...</a> Auto Detect of MX configuration not possible due to non-resolving MX entries. Defaulting to last known setting: local.
issecondary	Boolean	Whether the mail exchanger is a secondary exchanger.  The function returns this value in the checkmx hash.	<ul style="list-style-type: none"> <li>• 1 — Secondary.</li> <li>• 0 — <b>Not secondary.</b></li> </ul>	0
local	Boolean	Whether the mail exchanger is a local exchanger.  The function returns this value in the checkmx hash.	<ul style="list-style-type: none"> <li>• 1 — Local.</li> <li>• 0 — <b>Not local.</b></li> </ul>	0
detected	string	The mail exchanger type.  The function returns this value in the checkmx hash.	<ul style="list-style-type: none"> <li>• auto</li> <li>• local</li> <li>• secondary</li> <li>• remote</li> </ul>	auto
remote	Boolean	Whether the mail exchanger is a remote exchanger.  The function returns this value in the checkmx hash.	<ul style="list-style-type: none"> <li>• 1 — Remote.</li> <li>• 0 — <b>Not remote.</b></li> </ul>	0
isprimary	Boolean	Whether the mail exchanger is the primary mail exchanger.  The function returns this value in the checkmx hash.	<ul style="list-style-type: none"> <li>• 1 — Primary.</li> <li>• 0 — <b>Not primary.</b></li> </ul>	0



- LangPHP:: [php\\_get\\_installed\\_versions](#)
- 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](#)

changed	<i>Boolean</i>	Whether a change occurred during the function.  The function returns this value in the checksum hash.	<ul style="list-style-type: none"> <li>• 1 — Change occurred.</li> <li>• 0 — <b>No</b> change.</li> </ul>	1
secondary	<i>Boolean</i>	Whether the mail exchanger is a secondary exchanger.  The function returns this value in the checksum hash.	<ul style="list-style-type: none"> <li>• 1 — Secondary.</li> <li>• 0 — <b>Not</b> secondary.</li> </ul>	0
mxcheck	<i>string</i>	The mail exchanger type.  The function returns this value in the checksum hash.	<ul style="list-style-type: none"> <li>• auto</li> <li>• local</li> <li>• secondary</li> <li>• remote</li> </ul>	auto
status	<i>Boolean</i>	Whether the function succeeded.	<ul style="list-style-type: none"> <li>• 1 — Success.</li> <li>• 0 — Failure.</li> </ul>	1
results	<i>string</i>	A message of success, or an error message.	<ul style="list-style-type: none"> <li>• A message of success that begins with Added entry:</li> <li>• An error message.</li> </ul>	<ul style="list-style-type: none"> <li>▼ <a href="#">Click to view...</a></li> <li>Removed entry: example.com. IN MX 15 mail.example.com\nBind reloading on example using rndc zone: [example.com]</li> </ul>

Market:: get\_pending\_ssl\_certificates

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

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\_rel  
ative\_uri
- ▼ PassengerApps
  - PassengerApps:: d  
isable\_application
  - PassengerApps:: e  
dit\_application
  - PassengerApps:: e  
nable\_application
  - PassengerApps:: e  
nsure\_deps
  - PassengerApps:: li  
st\_applications
  - PassengerApps:: r  
egister\_application
  - PassengerApps:: u  
nregister\_applicati  
on
- ▼ PasswdStrength
  - PasswdStrength::  
get\_required\_stren  
gth
- ▼ Personalization
  - Personalization::se  
t
  - Personalization ::g  
et
- ▼ Postgresql
  - Postgresql:: create  
\_database
  - Postgresql:: create  
\_user
  - Postgresql:: delete  
\_database
  - Postgresql:: get\_re  
strictions
  - Postgresql:: grant\_  
all\_privileges
  - Postgresql:: renam  
e\_database
  - Postgresql:: renam  
e\_user
  - Postgresql:: renam  
e\_user\_no\_passw  
ord
  - Postgresql:: revok  
e\_all\_privileges
  - Postgresql:: set\_p  
assword
- ▼ Pushbullet
  - Pushbullet:: send\_  
test\_message

- ▼ Quota
  - Quota:: get\_quota\_info
- ▼ Resellers
  - Resellers:: list\_accounts
- ▼ ResourceUsage
  - ResourceUsage:: get\_usages
- ▼ Restore
  - Restore:: directory\_listing
  - Restore:: get\_users
  - Restore:: query\_file\_info
  - Restore:: restore\_file
- ▼ Session
  - Session:: create\_temp\_user
- ▼ SiteTemplates
  - SiteTemplates:: list\_site\_templates
  - SiteTemplates:: list\_user\_settings
  - SiteTemplates:: publish
- ▼ SpamAssassin
  - SpamAssassin :: clear\_spam\_box
  - SpamAssassin:: get\_symbolic\_test\_names
  - SpamAssassin:: get\_user\_preferences
  - SpamAssassin:: update\_user\_preference
- ▼ SSH
  - SSH:: get\_port
- ▼ SSL
  - 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

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\_csr

SSL:: generate\_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\_host

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

tus

SSL:: rebuild\_mail  
\_snl\_config

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

▼ VersionControlDepl



## oyment

VersionControlDep  
loyment:: **create**

VersionControlDep  
loyment:: **delete**

VersionControlDep  
loyment:: **retrieve**

### ▼ WebDisk

WebDisk:: **delete\_**  
**user**

WebDisk:: **set\_ho**  
**medir**

WebDisk:: **set\_pas**  
**sword**

WebDisk:: **set\_per**  
**missions**

### ▼ WebmailApps

WebmailApps:: **list**  
**webmailapps**

### ▼ WebVhosts

WebVhost:: **list\_do**  
**mains**

WebVhost:: **list\_ssl**  
**\_capable\_domains**

### ▼ WordPressBackup

WordPressBackup  
:: **any\_running**

WordPressBackup  
:: **cancel**

WordPressBackup  
:: **cleanup**

WordPressBackup  
:: **get\_available\_ba**  
**ckups**

WordPressBackup  
:: **is\_running**

WordPressBackup  
:: **start**

### ▼ WordPressInstance

#### Manager

WordPressInstanc  
eManager:: **cancel**  
**\_scan**

WordPressInstanc  
eManager:: **cleanu**  
**p\_scan**

WordPressInstanc  
eManager:: **chang**  
**e\_admin\_passwor**  
**d**

WordPressInstanc  
eManager:: **config**  
**ure\_autoupdate**

WordPressInstanc  
eManager:: **get\_ap**

i\_version

WordPressInstanceManager:: **get\_instance\_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**