

UAPI Functions - PassengerApps::register_application

Guide to UAPI

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Backup:: [fullbackup_to_homedir](#)

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Backup:: [list_backups](#)

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Description

This function registers a Passenger application for an account.



Important:

This function **only** registers an application. It does **not** create the application. You **must** create an application **before** you register the application. For an example of how to do this, read our [How to Create Ruby Web Applications](#) documentation.



Important:

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

Examples

```
https://hostname.example.com:2083/cpsess#####/execute/PassengerApps/register_application?name=slippers&path=%2Fslippers&domain=dorothy.com&deployment_mode=production&envvar_name-1=shoes&envvar_value-1=ruby&envvar_name-2=tinman&envvar_value-2=heart&enabled=1&base_uri=%2Fruby
```



Note:

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

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

// Register the slippers application.
$poll = $cpanel->uapi(
    'PassengerApps', 'register_application',
    array(
        "base_uri"           => "/ruby",
        'name'               => 'slippers',
        'path'               => '/slippers',
        'domain'            => 'dorothy.com'
        'deployment_mode' => 'production',
        'envvar_name-1'     => 'shoes',
        'envvar_value-1'    => 'ruby',
        'envvar_name-2'     => 'tinman',
        'envvar_value-2'    => 'heart',
        'enabled'           => '1',
    )
);
```



Note:

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

Function information

Module:
PassengerApps

API Version:
[UAPI Available in:](#)
cPanel 66+

Methods:
GET, POST

Required Parameters:
name, path, domain

Return Format:
JSON, XML

Legacy Equivalents:
(none)

About this module

The `PassengerApps` module creates Passenger applications for cPanel user accounts.

About UAPI

UAPI accesses and modifies data for cPanel accounts.



Notes:

Chkservd:: [get_exit_ports_ssl](#)

Chrome:: [get_domain](#)

Contactus:: [is_enabled](#)

cPAddons:: [get_available_addons](#)

cPAddons:: [get_instance_settings](#)

cPAddons:: [list_additional_instances](#)

cPGreyList:: [disable_all_domains](#)

cPGreyList:: [disable_domains](#)

cPGreyList:: [enable_all_domains](#)

cPGreyList:: [enable_domains](#)

cPGreyList:: [has_greylisting_enabled](#)

cPGreyList:: [list_domains](#)

DAV:: [disable_shared_global_addressbook](#)

DAV:: [enable_shared_global_addressbook](#)

DAV:: [get_calendar_contacts_config](#)

DAV:: [has_shared_global_addressbook](#)

DAV:: [is_dav_service_enabled](#)

DAV:: [is_horde_enabled](#)

DCV:: [check_domains_via_dns](#)

DCV:: [check_domains_via_http](#)

DCV:: [ensure_domains_can_pass_dcv](#)

DomainInfo:: [domains_data](#)

DomainInfo:: [list_domains](#)

DomainInfo:: [main_domain_builtin_subdomain_aliases](#)

DomainInfo:: [single_domain_data](#)

DNS:: [ensure_domains_reside_only_locally](#)

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

```
# Register the slippers application.
my $poll = $spliveapi->uapi(
    'PassengerApps', 'register_application',
    {
        "base_uri"      => "/ruby",
        'name'          => 'slippers',
        'path'          => '/slippers',
        'domain'        => 'dorothy.com',
        'deployment_mode' => 'production',
        'envvar_name-1' => 'shoes',
        'envvar_value-1' => 'ruby',
        'envvar_name-2' => 'tinman',
        'envvar_value-2' => 'heart',
        'enabled'       => '1',
    }
);
```



Note:

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

```
<!-- Register the slippers application. -->
[% execute('PassengerApps', 'register_application', {
    'name' => [% execute('PassengerApps',
        'register_application', { 'name' => 'slippers', 'path' =>
        '/slippers', 'domain' => 'dorothy.com', 'deployment_mode'
        => 'production', 'envvar_name-1' => 'shoes',
        'envvar_value-1' => 'ruby', 'envvar_name-2' => 'tinman',
        'envvar_value-2' => 'heart', 'base_uri' =>
        '/ruby', 'enabled='1' } ) %]
    } ) %]
```



Note:

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

• These functions may require specific features. To enable or disable features, use WHM's [Feature Manager](#) interface. • Unless you call this API, the WHM

DNS:: [has_local_authority](#)

DNSSEC:: [disable_dnssec](#)

DNSSEC:: [enable_dnssec](#)

DNSSEC:: [fetch_ds_records](#)

DNSSEC:: [set_nsec3](#)

DNSSEC:: [unset_nsec3](#)

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](#)

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](#)

```
uapi --user=username PassengerApps register_application
name="slippers" path="/slippers" domain="dorothy.com"
deployment_mode="production" envvar_name-1="shoes"
envvar_value-1="ruby" envvar_name-2="tinman" base_uri="/ruby"
envvar_value-2="heart" enabled="1"
```



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
```

```
{
  "messages": null,
  "errors": null,
  "status": 1,
  "metadata": {},
  "data": {
    "slippers": {
      "base_uri": "/ruby",
      "domain": "dorothy.com",
      "enabled": 1,
      "envvars": {
        "slippers": "ruby"
        "tinman": "heart"
      },
      "name": "slippers",
      "path": "/home/dorothy/slippers"
      "deployment_mode": "production"
    }
  }
}
```



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
-----------	------	-------------	-----------------	---------

M
A
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t
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c
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(2
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8
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8
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Y
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u
c
a
n
a
l
s
o
c
a
l
l
s
o
m
e
f
u
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c
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i
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9
5
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9
6
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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_charsets](#)

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](#)

name	string	Required The application's name.	A valid string. <div style="border: 1px solid red; padding: 5px; margin-top: 10px;">Important: An application name must contain 50 or fewer characters.</div>	slippers
path	string	Required The application's filepath.	A valid filepath, relative to the user's /home directory.	/slippers
domain	string	Required The domain for which to register the application.	A valid domain on the cPanel account.	dorothy.com
deployment_mode	string	The type of server environment in which to run the application. This parameter defaults to production.	<ul style="list-style-type: none"> development — Sets the application to run in a development environment. production — Sets the application to run in a production environment. 	production
envvar_name	string	A server environment variable. <div style="border: 1px solid red; padding: 5px; margin-top: 10px;">Important: You must pass this parameter for each envvar_value parameter that you pass.</div> <div style="border: 1px solid yellow; padding: 5px; margin-top: 10px;">Note: To add multiple environment variables, you must increment this parameter. For example, envvar_name-1, envvar_name-2, envvar_name-3.</div> <div style="border: 1px solid red; padding: 5px; margin-top: 10px;">Important: This parameter's value can only contain letters, numbers, underscores, and dashes, and cannot begin with a number. This parameter's value must also not exceed 256 characters.</div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">If you do not use this parameter, the function does not configure the application's environment variables in Apache@.</div>	A valid string. shoes	

Find a function

Related functions

- [UAPI Modules - PassengerApps](#) — The PassengerApps module allows you to manage Ruby applications for user accounts.
- [UAPI Functions - PassengerApps::unregister_application](#) — This function unregisters a Ruby application on an account.

Important:

This function **only** unregisters an application. It does **not** delete the application. You **must** manually delete an application from your system.

- [UAPI Functions - PassengerApps::ensure_deps](#) — This function installs the dependencies for a Passenger application.

Email: [get_webmail_settings](#)

Email: [has_delegated_mailman_lists](#)

Email: [has_plaintext_authentication](#)

Email: [hold_outgoing](#)

Email: [is_integer](#)

Email: [list_auto_responders](#)

Email: [list_default_address](#)

Email: [list_domain_forwarders](#)

Email: [list_filters](#)

Email: [list_filters_backups](#)

Email: [list_forwards](#)

Email: [list_forwards_backups](#)

Email: [list_lists](#)

Email: [list_mail_domains](#)

Email: [list_mxns](#)

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](#)

envvar_value	<i>string</i>	Each server environment variable's value. Important: You must pass this parameter for each envvar_name parameter that you pass. Note: To add multiple environment variable values, you must increment this parameter. For example, envvar_value -1, envvar_value -2, envvar_value -3. If you do not use this parameter, the function does not assign a value to an environment variable.	A valid string. Important: An environment variable value must contain 1024 or fewer ASCII-printable characters.	ruby
base_uri	<i>string</i>	The application's base URI. This parameter defaults to /.	A valid URI.	/ruby
enabled	<i>Boolean</i>	Whether to enable the application and generate the Apache configuration. This parameter defaults to 1.	<ul style="list-style-type: none"> • 1 — Enable. • 0 — Disable. 	1

- [UAPI Functions - PassengerApps::list_applications](#) — This function lists an account's Passenger applications.
- [UAPI Functions - PassengerApps::disable_application](#) — This function disables a Passenger application on an account.

Returns

Return	Type	Description	Possible values	Example
application_name	<i>hash</i>	A hash that contains an application's configuration information. Note: The hash's name is the application name.	This hash contains the base_uri, domain, enabled, name, path and deployment_mode returns and the envvars return.	
base_uri	<i>string</i>	The application's base URI. The function returns this value in the application name hash.	A valid URI.	/ruby

Email:: [suspend_outgoing](#)

Email:: [trace_filter](#)

Email:: [unsuspend_incoming](#)

Email:: [unsuspend_login](#)

Email:: [unsuspend_outgoing](#)

Email:: [verify_password](#)

EmailAuth:: [disable_dkim](#)

EmailAuth:: [enable_dkim](#)

EmailAuth:: [ensure_dkim_keys_exist](#)

EmailAuth:: [fetch_dkim_private_keys](#)

EmailAuth:: [install_dkim_private_keys](#)

EmailAuth:: [install_spf_records](#)

EmailAuth:: [validate_current_dkim](#)

EmailAuth:: [validate_current_ptrs](#)

EmailAuth:: [validate_current_spfs](#)

ExternalAuthentication:: [add_authn_link](#)

ExternalAuthentication:: [configured_modules](#)

ExternalAuthentication:: [get_authn_links](#)

ExternalAuthentication:: [has_external_auth_modules_configured](#)

ExternalAuthentication:: [remove_authn_link](#)

Features:: [get_feature_metadata](#)

Features:: [has_feature](#)

Features:: [list_features](#)

Fileman:: [autocomplete_dir](#)

Fileman:: [empty_trash](#)

Fileman:: [get_file_content](#)

domain	<i>string</i>	The domain for which the function registered the application. The function returns this value in the application name hash.	A valid domain on the cPanel account.	dorothy.com
enabled	<i>Boolean</i>	Whether the application is enabled. The function returns this value in the application name hash.	<ul style="list-style-type: none">• 1 — Enabled.• 0 — Disabled.	1
envvars	<i>hash</i>	A hash of application environment variables and their values. The function returns this value in the application name hash.	A hash of valid environment variables and their values.	
name	<i>string</i>	The application's name. The function returns this value in the application name hash.	A valid application name.	slippers
deployment_mode	<i>string</i>	The type of environment in which the application will run. The function returns this value in the application_name hash.	<ul style="list-style-type: none">• development• production	production
path	<i>string</i>	The application's filepath. The function returns this value in the application name hash.	A valid filepath.	/home/dorothy/slippers

Fileman:: [get_file_information](#)

Fileman:: [list_files](#)

Fileman:: [save_file_content](#)

Fileman:: [transcode](#)

Fileman:: [upload_files](#)

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:: [fetch_url](#)

KnownHosts:: [create](#)

KnownHosts:: [delete](#)

KnownHosts:: [update](#)

KnownHosts:: [verify](#)

LangPHP:: [php_get_domain_handler](#)

LangPHP:: [php_get_impacted_domains](#)

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:: [get_last_or_current_logged_in_ip](#)

Locale:: [get_attributes](#)

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:: [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](#)

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:: 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:: disable_all_domains

ModSecurity:: disable_domains

ModSecurity:: enable_all_domains

ModSecurity:: enable_domains

ModSecurity:: has_modsecurity_installed

ModSecurity:: list_domains

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:: get_notifications_count

NVData:: get

NVData:: set

Parser:: firstfile_relative_uri

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](#)

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
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_cert
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
SSL:: rebuild_mail_sni_config

SSL:: rebuildssldb

SSL:: remove_autossl_excluded_domains

SSL:: set_autossl_excluded_domains

SSL:: set_cert_friendly_name

SSL:: set_csr_friendly_name

SSL:: set_key_friendly_name

SSL:: set_primary_ssl

SSL:: set_ssl_share

SSL:: show_cert

SSL:: show_csr

SSL:: show_key

SSL:: start_autossl_check

SSL:: toggle_ssl_directs_for_domains

SSL:: upload_cert

SSL:: upload_key

StatsBar:: get_stats

Styles:: current

Styles:: list

Styles:: set_default

Styles:: update

SubDomain:: addsubdomain

Themes:: get_theme_base

Themes:: list

Themes:: update

Tokens:: create_full_access

Tokens:: list

Tokens:: rename

Tokens:: revoke

TwoFactorAuth:: generate_user_configuration

TwoFactorAuth:: get_user_configuration

TwoFactorAuth:: remove_user_configuration

TwoFactorAuth:: [set_user_configuration](#)

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:: [delete](#)

UserTasks:: [retrieve](#)

VersionControl:: [create](#)

VersionControl:: [delete](#)

VersionControl:: [retrieve](#)

VersionControl:: [update](#)

VersionControlDeployment:: [create](#)

VersionControlDeployment:: [delete](#)

VersionControlDeployment:: [retrieve](#)

WebDisk:: [delete_user](#)

WebDisk:: [set_home_dir](#)

WebDisk:: [set_password](#)

WebDisk:: [set_permissions](#)

WebmailApps:: [list_emailapps](#)

WebVhost:: [list_domains](#)

WebVhost:: [list_ssl_capable_domains](#)

WordPressBackup::
[any_running](#)

WordPressBackup::
[cancel](#)

WordPressBackup::
[cleanup](#)

WordPressBackup::
[get_available_backups](#)

WordPressBackup::
[is_running](#)

WordPressBackup::
[start](#)

WordPressInstance
Manager::
[cancel_scan](#)

WordPressInstance
Manager::
[cleanup_scan](#)

WordPressInstance
Manager::
[change_admin_password](#)

WordPressInstance
Manager::
[configure_autoupdate](#)

WordPressInstance
Manager::
[get_api_version](#)

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