

WHM API 1 Functions - validate_exim_configuration_syntax

Description

This function evaluates and validates an Exim configuration file's syntax.

Guide to WHM API 1

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[listlockedaccounts](#)

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Note:

On servers that run CentOS 7, you may see a named warning about the absence of SPF resource records on DNS.

- This warning is **not** relevant on CentOS 7 servers, because [RFC 7208 deprecated SPF records](#). CentOS 7 servers use TXT records instead of SPF records.
- Red Hat 7.1 and CentOS 7.1 both contain bind-9.9.4-23.el7, which is an updated version of BIND that complies with RFC 7208. To resolve this issue, update your operating system to a version that contains the updated version of BIND. For more information, read the [Red Hat Bugzilla case about SPF record errors](#).

Examples

```
https://hostname.example.com:2087/cpsess#####/json-api/validate_exim_configuration_syntax?api.version=1&cfg_text=RAW_CONFIGURATION_TEXT
```

```
https://hostname.example.com:2087/cpsess#####/xml-api/validate_exim_configuration_syntax?api.version=1&cfg_text=RAW_CONFIGURATION_TEXT
```

```
whmapil validate_exim_configuration_syntax  
cfg_text=RAW_CONFIGURATION_TEXT
```



Notes:

- 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.
- We introduced this functionality in cPanel & WHM version 11.52.0.8.

```
{  
  "data": {  
    "exim_caps": {  
      "rewrite_from_remote": 0,  
      "archive": 1,  
      "force_command": 1,  
      "maildir": 1,  
      "exiscan": 1,  
      "content_scanning": 1,  
      "passwd": 1,  
      "spf": 1,  
      "boxtrapper": 1,  
      "no_forward_outbound_spam": 1,  
      "domainkeys": 0,  
      "rewrite_from_all": 0,  
    }  
  }  
}
```

Function information

API Version:
WHM API 1
Available in:
WHM 11+
Methods:
GET, POST
Required Parameters:
(none)
Return Format:
JSON, XML



Important:

cPanel & WHM version 66 [deprecated](#) XML output.

About WHM API 1

WHM API 1 performs functions and accesses data in WHM.



Notes:

restore_queue_activate
restore_queue_add_task
restore_queue_clear_all_completed_tasks
restore_queue_clear_all_failed_tasks
restore_queue_clear_all_pending_tasks
restore_queue_clear_all_tasks
restore_queue_clear_completed_task
restore_queue_clear_pending_task
restore_queue_is_active
restore_queue_list_active
restore_queue_list_completed
restore_queue_list_pending
restore_queue_state
restoreaccount
verify_new_username_for_restore
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

```
"notquit":1,  
"add_header":1,  
"dkim":1,  
"dovecot":1,  
"mailman":1,  
"no_forward_outbound_spam_over_int":0,  
"directives":{  
  "prod_requires_admin":1,  
  "message_body_visible":1,  
  "system_filter_group":1,  
  "retry_interval_max":1,  
  "smtp_accept_keepalive":1,  
  "write_rejectlog":1,  
  "queue_list_requires_admin":1,  
  "allow_mx_to_ip":1,  
  "dns_use_edns0":1,  
  "bounce_return_message":1,  
  "log_selector":1,  
  "acl_smtp_dkim":1,  
  "queue_only_load_latch":1,  
  "disable_ipv6":1,  
  "dns_check_names_pattern":1,  
  "strip_excess_angle_brackets":1,  
  "unknown_username":1,  
  "check_log_space":1,  
  "ignore_fromline_hosts":1,  
  "unknown_login":1,  
  "return_path_remove":1,  
  "acl_smtp_starttls":1,  
  "pid_file_path":1,  
  "tls_on_connect_ports":1,  
  "ignore_bounce_errors_after":1,  
  "prdr_enable":1,  
  "timeout_frozen_after":1,  
  "gnutls_allow_auto_pkcs11":1,  
  "header_line_maxsize":1,  
  "queue_domains":1,  
  "tls_advertise_hosts":1,  
  "acl_not_smtp":1,  
  "message_logs":1,  
  "callout_domain_positive_expire":1,  
  "acl_not_smtp_start":1,  
  "auth_advertise_hosts":1,  
  "daemon_startup_sleep":1,  
  "process_log_path":1,  
  "spf_guess":1,  
  "local_from_prefix":1,  
  "smtp_max_unknown_commands":1,  
  "mua_wrapper":1,  
  "hosts_treat_as_local":1,  
  "pipelining_advertise_hosts":1,  
  "bounce_return_size_limit":1,  
  "callout_negative_expire":1,  
  "delay_warning_condition":1,  
  "helo_accept_junk_hosts":1,  
  "warn_message_file":1,  
  "bi_command":1,  
  "helo_verify_hosts":1,  
  "check_log_inodes":1,  
  "acl_smtp_expn":1,  
  "acl_smtp_data_prdr":1,  
  "queue_only_override":1,  
  "local_sender_retain":1,  
  "acl_smtp_mailauth":1,  
  "helo_try_verify_hosts":1,  
  "dkim_verify_signers":1,  
  "syslog_processname":1,  
  "system_filter_pipe_transport":1,  
  "tls_verify_hosts":1,  
  "bounce_sender_authentication":1,  
  "split_spool_directory":1,
```

- Some functions are parameterised so they may require that the caller authenticates.

[api_token_create](#)

[api_token_list](#)

[api_token_revoke](#)

[api_token_update](#)

[disable_authentication_provider](#)

[disable_failing_authentication_providers](#)

[enable_authentication_provider](#)

[link_user_authn_provider](#)

[get_available_authentication_providers](#)

[get_login_url](#)

[get_provider_client_configurations](#)

[get_provider_configuration_fields](#)

[get_provider_display_configurations](#)

[get_users_authn_linked_accounts](#)

[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](#)

```
"uucp_from_pattern":1,
"dns_csa_search_limit":1,
"acl_smtp_helo":1,
"srs_hashlength":1,
"log_file_path":1,
"queue_only_load":1,
"local_from_check":1,
"message_size_limit":1,
"smtp_ratelimit_rcpt":1,
"smtp_max_synprot_errors":1,
"queue_smtp_domains":1,
"dns_csa_use_reverse":1,
"preserve_message_logs":1,
"message_id_header_text":1,
"srs_config":1,
"smtp_etrn_serialize":1,
"max_username_length":1,
"message_id_header_domain":1,
"smtp_accept_max_per_host":1,
"admin_groups":1,
"log_timezone":1,
"smtp_load_reserve":1,
"received_header_text":1,
"smtp_accept_max_per_connection":1,
"smtp_connect_backlog":1,
"print_topbitchars":1,
"perl_at_start":1,
"keep_environment":1,
"trusted_groups":1,
"dns_retry":1,
"exim_group":1,
"system_filter_reply_transport":1,
"event_action":1,
"gnutls_compat_mode":1,
"system_filter_file_transport":1,
"tls_require_ciphers":1,
"recipients_max":1,
"check_rfc2047_length":1,
"callout_positive_expire":1,
"untrusted_set_sender":1,
"smtp_accept_queue_per_connection":1,
"smtp_enforce_sync":1,
"perl_startup":1,
"queue_run_in_order":1,
"daemon_smtp_ports":1,
"errors_copy":1,
"recipient_unqualified_hosts":1,
"bounce_return_body":1,
"av_scanner":1,
"acl_smtp_vrfy":1,
"sender_unqualified_hosts":1,
"add_environment":1,
"accept_8bitmime":1,
"ignore_fromline_local":1,
"dsn_advertise_hosts":1,
"syslog_facility":1,
"dns_dnssec_ok":1,
"acl_smtp_rcpt":1,
"tls_privatekey":1,
"srs_maxage":1,
"hosts_connection_nolog":1,
"smtp_ratelimit_mail":1,
"allow_domain_literals":1,
"smtp_etrn_command":1,
"acl_smtp_etrn":1,
"acl_smtp_data":1,
"tls_try_verify_hosts":1,
"syslog_timestamp":1,
"srs_usehash":1,
"primary_hostname":1,
"qualify_domain":1,
```

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Find a
function

Related
functions

twofactorauth_remove_use_r_config
twofactorauth_set_issuer
twofactorauth_set_tfa_config
unlink_user_authn_provider
validate_loggin_token
backup_config_get
backup_config_set
backup_date_list
backup_destination_add
backup_destination_delete
backup_destination_get
backup_destination_list
backup_destination_set
backup_destination_validate
backup_set_list
backup_skip_users_all
backup_skip_users_all_status
backup_user_list
convert_and_migrate_from_legacy_config
list_cparchive_files
start_background_pkgacct
toggle_user_backup_state
cphulk_status
create_cphulk_record
delete_cphulk_record

```
"acl_smtp_mime":1,  
"strict_acl_vars":1,  
"system_filter_directory_transport":1,  
"headers_charset":1,  
"tls_certificate":1,  
"system_filter":1,  
"lookup_open_max":1,  
"check_spool_inodes":1,  
"check_spool_space":1,  
"bounce_message_text":1,  
"rfc1413_hosts":1,  
"smtp_accept_reserve":1,  
"extract_addresses_remove_arguments":1,  
"dns_trust_aa":1,  
"daemon_startup_retries":1,  
"callout_domain_negative_expire":1,  
"tls_crl":1,  
"bounce_return_linesize_limit":1,  
"freeze_tell":1,  
"auto_thaw":1,  
"smtp_reserve_hosts":1,  
"percent_hack_domains":1,  
"gecos_name":1,  
"acl_smtp_connect":1,  
"never_users":1,  
"received_headers_max":1,  
"tls_ocsp_file":1,  
"acl_smtp_auth":1,  
"smtp_accept_max_nonmail":1,  
"bounce_message_file":1,  
"spool_directory":1,  
"tls_remember_esmtp":1,  
"trusted_users":1,  
"finduser_retries":1,  
"smtp_accept_queue":1,  
"dns_ipv4_lookup":1,  
"keep_malformed":1,  
"acl_smtp_quit":1,  
"local_scan_timeout":1,  
"tcp_nodelay":1,  
"extra_local_interfaces":1,  
"uucp_from_sender":1,  
"acl_smtp_predata":1,  
"exim_user":1,  
"remote_max_parallel":1,  
"sqlite_lock_timeout":1,  
"receive_timeout":1,  
"acl_smtp_mail":1,  
"queue_only":1,  
"dsn_from":1,  
"srs_secrets":1,  
"smtp_accept_max":1,  
"delay_warning":1,  
"host_lookup":1,  
"delivery_date_remove":1,  
"smtp_accept_max_nonmail_hosts":1,  
"tls_dhparam":1,  
"smtp_active_hostname":1,  
"allow_utf8_domains":1,  
"dns_again_means_nonexist":1,  
"local_interfaces":1,  
"tls_dh_max_bits":1,  
"system_filter_user":1,  
"strip_trailing_dot":1,  
"host_reject_connection":1,  
"recipients_max_reject":1,  
"srs_usetimestamp":1,  
"gnutls_require_mac":1,  
"helo_allow_chars":1,  
"tls_verify_certificates":1,  
"helo_lookup_domains":1,
```

- [WHM API 1 Sections - Mail](#) — Mail functions manage your server's mail configurations.
- [WHM API 1 Functions - exim_configuration_check](#) — This function scans the Exim configuration file for errors, and if it finds errors attempts to repair them.
- [WHM API 1 Functions - get_mailbox_status](#) — This function lists the status of a cPanel's mail account's mailboxes.
- [WHM API 1 Functions - validate_current_installed_exim_config](#) — This function validates the system's current Exim configuration.
- [WHM API 1 Functions - validate_exim_configuration_syntax](#) — This function evaluates and validates an Exim configuration file's syntax.

disable_cphulk
 enable_cphulk
 flush_cphulk_login_history
 flush_cphulk_login_history_for_ips
 get_cphulk_brules
 get_cphulk_excessive_brutes
 get_cphulk_failed_logins
 load_cphulk_config
 read_cphulk_records
 save_cphulk_config
 background_mysql_upgrade_status
 current_mysql_version
 installable_mysql_versions
 latest_available_mysql_version
 list_database_users
 list_databases
 list_mysql_databases_and_users
 remote_mysql_create_profile
 remote_mysql_create_profile_via_ssh
 remote_mysql_delete_profile
 remote_mysql_initiate_profile_activation
 remote_mysql_monitor_profile_activation
 remote_mysql_read_profile

```

    "drop_cr":1,
    "header_maxsize":1,
    "queue_only_file":1,
    "dns_retrans":1,
    "gecos_pattern":1,
    "qualify_recipient":1,
    "spamd_address":1,
    "smtp_check_spool_space":1,
    "gnutls_require_protocols":1,
    "deliver_queue_load_max":1,
    "rfc1413_query_timeout":1,
    "queue_run_max":1,
    "syslog_duplication":1,
    "gnutls_require_kx":1,
    "errors_reply_to":1,
    "host_lookup_order":1,
    "deliver_drop_privilege":1,
    "smtp_return_error_details":1,
    "localhost_number":1,
    "timezone":1,
    "acl_smtp_notquit":1,
    "srs_hashmin":1,
    "openssl_options":1,
    "callout_random_local_part":1,
    "smtp_ratelimit_hosts":1,
    "remote_sort_domains":1,
    "hold_domains":1,
    "tls_eccurve":1,
    "acl_not_smtp_mime":1,
    "slow_lookup_log":1,
    "exim_path":1,
    "retry_data_expire":1,
    "local_from_suffix":1,
    "envelope_to_remove":1,
    "message_body_newlines":1,
    "smtp_banner":1
  },
  "srs":0
}
},
"metadata":{
  "version":1,
  "command":"validate_exim_configuration_syntax",
  "result":1,
  "reason":"OK",
  "output":{
    "raw":"\n"
  }
}
}
}

```

```

<result>
  <data>
    <exim_caps>
      <boxtrapper>1</boxtrapper>
      <spf>1</spf>
      <force_command>1</force_command>
      <domainkeys>0</domainkeys>
      <archive>1</archive>
      <maildir>1</maildir>
      <content_scanning>1</content_scanning>
      <srs>0</srs>
      <rewrite_from_remote>0</rewrite_from_remote>
      <passwd>1</passwd>
      <rewrite_from_all>0</rewrite_from_all>
      <mailman>1</mailman>
      <exiscan>1</exiscan>
      <notquit>1</notquit>
    </exim_caps>
  </data>
</result>

```

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_password
set_mysql_password
set_postgresql_password
start_background_mysql_upgrade
adddns
addzonerecord
addzonerecord (Reverse DNS)
dumpzone
editzonerecord
get_nameserver_config
getzonerecord
killdns
listmxs
listzones
lookupnsip
lookupnsips
removezonerecord
resetzone
resolvedomainname
savemxs
setresolvers

```
<directives>
  <freeze_tell>1</freeze_tell>
  <keep_environment>1</keep_environment>
  <accept_8bitmime>1</accept_8bitmime>
  <qualify_recipient>1</qualify_recipient>
  <retry_data_expire>1</retry_data_expire>
  <system_filter_group>1<
/system_filter_group>
  <unknown_username>1</unknown_username>
  <srs_secrets>1</srs_secrets>
  <helo_try_verify_hosts>1<
/helo_try_verify_hosts>
  <tls_dh_max_bits>1</tls_dh_max_bits>
  <host_lookup>1</host_lookup>
  <ignore_fromline_hosts>1<
/ignore_fromline_hosts>
  <hosts_connection_nolog>1<
/hosts_connection_nolog>
  <envelope_to_remove>1</envelope_to_remove>
  <extract_addresses_remove_arguments>1<
/extract_addresses_remove_arguments>
  <split_spool_directory>1<
/split_spool_directory>
  <callout_positive_expire>1<
/callout_positive_expire>
  <acl_smtp_data_prdr>1</acl_smtp_data_prdr>
  <helo_allow_chars>1</helo_allow_chars>
  <queue_only_load_latch>1<
/queue_only_load_latch>
  <primary_hostname>1</primary_hostname>
  <helo_lookup_domains>1<
/helo_lookup_domains>
  <acl_smtp_quit>1</acl_smtp_quit>
  <rfc1413_hosts>1</rfc1413_hosts>
  <pid_file_path>1</pid_file_path>
  <message_body_visible>1<
/message_body_visible>
  <acl_smtp_predata>1</acl_smtp_predata>
  <tls_verify_certificates>1<
/tls_verify_certificates>
  <remote_max_parallel>1<
/remote_max_parallel>
  <auth_advertise_hosts>1<
/auth_advertise_hosts>
  <check_spool_inodes>1</check_spool_inodes>
  <check_spool_space>1</check_spool_space>
  <bi_command>1</bi_command>
  <rfc1413_query_timeout>1<
/rfc1413_query_timeout>
  <syslog_processname>1</syslog_processname>
  <dns_dnssec_ok>1</dns_dnssec_ok>
  <smtp_accept_max_nonmail>1<
/smtp_accept_max_nonmail>
  <openssl_options>1</openssl_options>
  <smtp_connect_backlog>1<
/smtp_connect_backlog>
  <syslog_timestamp>1</syslog_timestamp>
  <spool_directory>1</spool_directory>
  <local_sender_retain>1<
/local_sender_retain>
  <recipients_max>1</recipients_max>
  <smtp_active_hostname>1<
/smtp_active_hostname>
  <bounce_return_linesize_limit>1<
/bounce_return_linesize_limit>
  <srs_usetimestamp>1</srs_usetimestamp>
  <smtp_reserve_hosts>1</smtp_reserve_hosts>
  <tls_on_connect_ports>1<
/tls_on_connect_ports>
  <sqlite_lock_timeout>1<
/sqlite_lock_timeout>
```

ea4_get_currently_installed_packages
ea4_get_ea_pkgs_state
ea4_list_profiles
ea4_pre_migration_rate_check
ea4_recommendations
ea4_save_profile
cpgreylis_server_netblock_trusted
cpgreylis_list_entries_for_common_mail_provider
cpgreylis_load_common_mail_provider_s_config
cpgreylis_save_common_mail_provider_s_config
cpgreylis_status
cpgreylis_trusted_entries_for_common_mail_provider
cpgreylis_untrusted_entries_for_common_mail_provider
create_cpgreylis_trusted_host
delete_cpgreylis_trusted_host
disable_cpgreylis
enable_cpgreylis
load_cpgreylis_config
read_cpgreylis_deferred_entries
read_cpgreylis_trusted_hosts
save_cpgreylis_config

```
<gnutls_compat_mode>1</gnutls_compat_mode>  
<acl_smtp_connect>1</acl_smtp_connect>  
<acl_not_smtp>1</acl_not_smtp>  
<queue_run_in_order>1</queue_run_in_order>  
<srs_usehash>1</srs_usehash>  
<return_path_remove>1</return_path_remove>  
<queue_only>1</queue_only>  
<dns_ipv4_lookup>1</dns_ipv4_lookup>  
<tls_require_ciphers>1<  
/tls_require_ciphers>  
<acl_smtp_auth>1</acl_smtp_auth>  
<prod_requires_admin>1<  
/prod_requires_admin>  
<callout_negative_expire>1<  
/callout_negative_expire>  
<queue_domains>1</queue_domains>  
<recipients_max_reject>1<  
/recipients_max_reject>  
<tls_dhparam>1</tls_dhparam>  
<percent_hack_domains>1<  
/percent_hack_domains>  
<dns_csa_search_limit>1<  
/dns_csa_search_limit>  
<add_environment>1</add_environment>  
<admin_groups>1</admin_groups>  
<message_id_header_domain>1<  
/message_id_header_domain>  
<message_id_header_text>1<  
/message_id_header_text>  
<smtp_enforce_sync>1</smtp_enforce_sync>  
<dns_again_means_nonexist>1<  
/dns_again_means_nonexist>  
<log_file_path>1</log_file_path>  
<gnutls_require_kx>1</gnutls_require_kx>  
<acl_smtp_etrn>1</acl_smtp_etrn>  
<extra_local_interfaces>1<  
/extra_local_interfaces>  
<syslog_facility>1</syslog_facility>  
<acl_smtp_data>1</acl_smtp_data>  
<timezone>1</timezone>  
<acl_smtp_starttls>1</acl_smtp_starttls>  
<check_log_inodes>1</check_log_inodes>  
<delay_warning_condition>1<  
/delay_warning_condition>  
<sender_unqualified_hosts>1<  
/sender_unqualified_hosts>  
<allow_utf8_domains>1</allow_utf8_domains>  
<never_users>1</never_users>  
<tls_remember_esmtp>1</tls_remember_esmtp>  
<errors_copy>1</errors_copy>  
<gnutls_require_protocols>1<  
/gnutls_require_protocols>  
<bounce_message_file>1<  
/bounce_message_file>  
<acl_smtp_mailauth>1</acl_smtp_mailauth>  
<process_log_path>1</process_log_path>  
<queue_list_requires_admin>1<  
/queue_list_requires_admin>  
<acl_smtp_mime>1</acl_smtp_mime>  
<prdr_enable>1</prdr_enable>  
<local_from_prefix>1</local_from_prefix>  
<slow_lookup_log>1</slow_lookup_log>  
<drop_cr>1</drop_cr>  
<tls_certificate>1</tls_certificate>  
<queue_only_file>1</queue_only_file>  
<hosts_treat_as_local>1<  
/hosts_treat_as_local>  
<spf_guess>1</spf_guess>  
<remote_sort_domains>1<  
/remote_sort_domains>  
<uucp_from_sender>1</uucp_from_sender>
```

batch	<spamd_address>1</spamd_address>
cpanel	<dkim_verify_signers>1<
create_integration_group	/dkim_verify_signers>
create_integration_link	<smtp_accept_max_per_host>1<
get_integration_link_user_config	/smtp_accept_max_per_host>
list_integration_groups	<disable_ipv6>1</disable_ipv6>
list_integration_links	<syslog_duplication>1</syslog_duplication>
remove_integration_group	<smtp_accept_reserve>1<
remove_integration_link	/smtp_accept_reserve>
update_integration_link_to_ken	<smtp_accept_keepalive>1<
addips	/smtp_accept_keepalive>
delip	<bounce_return_message>1<
get_public_ip	/bounce_return_message>
get_shared_ip	<gnutls_allow_auto_pkcs11>1<
ipv6_disable_account	/gnutls_allow_auto_pkcs11>
ipv6_enable_account	<queue_only_override>1<
ipv6_range_add	/queue_only_override>
ipv6_range_edit	<localhost_number>1</localhost_number>
ipv6_range_list	<acl_smtp_notquit>1</acl_smtp_notquit>
ipv6_range_remove	<ignore_fromline_local>1<
ipv6_range_usage	/ignore_fromline_local>
listips	<print_topbitchars>1</print_topbitchars>
nat_checkip	<delay_warning>1</delay_warning>
nat_set_public_ip	<timeout_frozen_after>1<
setsiteip	/timeout_frozen_after>
disable_mail_sni	<daemon_smtp_ports>1</daemon_smtp_ports>
emailtrack_search	<srs_hashmin>1</srs_hashmin>
emailtrack_stats	<log_selector>1</log_selector>
emailtrack_user_stats	<mua_wrapper>1</mua_wrapper>
	<smtp_etrn_serialize>1<
	/smtp_etrn_serialize>
	<perl_at_start>1</perl_at_start>
	<dsn_from>1</dsn_from>
	<dns_csa_use_reverse>1<
	/dns_csa_use_reverse>
	<daemon_startup_sleep>1<
	/daemon_startup_sleep>
	<tls_try_verify_hosts>1<
	/tls_try_verify_hosts>
	<check_rfc2047_length>1<
	/check_rfc2047_length>
	<smtp_accept_max>1</smtp_accept_max>
	<srs_hashlength>1</srs_hashlength>
	<srs_config>1</srs_config>
	<trusted_users>1</trusted_users>
	<trusted_groups>1</trusted_groups>
	<gnutls_require_mac>1</gnutls_require_mac>
	<system_filter>1</system_filter>
	<smtp_load_reserve>1</smtp_load_reserve>
	<smtp_ratelimit_hosts>1<
	/smtp_ratelimit_hosts>
	<acl_smtp_mail>1</acl_smtp_mail>
	<finduser_retries>1</finduser_retries>
	<dns_check_names_pattern>1<
	/dns_check_names_pattern>
	<allow_domain_literals>1<
	/allow_domain_literals>
	<acl_smtp_dkim>1</acl_smtp_dkim>
	<smtp_accept_queue>1</smtp_accept_queue>
	<smtp_max_unknown_commands>1<
	/smtp_max_unknown_commands>
	<system_filter_file_transport>1<
	/system_filter_file_transport>
	<smtp_ratelimit_mail>1<
	/smtp_ratelimit_mail>
	<dns_trust_aa>1</dns_trust_aa>
	<acl_not_smtp_mime>1</acl_not_smtp_mime>
	<local_from_suffix>1</local_from_suffix>
	<delivery_date_remove>1<
	/delivery_date_remove>
	<srs_maxage>1</srs_maxage>

enable_mail_sni
exim_configuration_check
expunge_mailbox_messages
expunge_messages_for_mailbox_guid
fetch_mail_queue
generate_mobileconfig
get_mailbox_status
get_mailbox_status_list
get_user_email_forward_destination
hold_outgoing_email
is_sni_supported
list_pops_for
mail_sni_status
rebuild_mail_sni_config
release_outgoing_email
save_spamdc_config
set_user_email_forward_destination
suspend_outgoing_email
unsuspend_outgoing_email
validate_current_installed_exim_config
validate_exim_configuration_syntax
disable_market_provider
enable_market_provider
get_adjusted_market_providers_products

```
<callout_random_local_part>1<
/callout_random_local_part>
<local_interfaces>1</local_interfaces>
<message_logs>1</message_logs>
<av_scanner>1</av_scanner>
<recipient_unqualified_hosts>1<
/recipient_unqualified_hosts>
<header_line_maxsize>1<
/header_line_maxsize>
<tls_crl>1</tls_crl>
<lookup_open_max>1</lookup_open_max>
<acl_smtp_rcpt>1</acl_smtp_rcpt>
<receive_timeout>1</receive_timeout>
<preserve_message_logs>1<
/preserve_message_logs>
<deliver_drop_privilege>1<
/deliver_drop_privilege>
<acl_smtp_vrfy>1</acl_smtp_vrfy>
<callout_domain_negative_expire>1<
/callout_domain_negative_expire>
<errors_reply_to>1</errors_reply_to>
<write_rejectlog>1</write_rejectlog>
<bounce_message_text>1<
/bounce_message_text>
<system_filter_reply_transport>1<
/system_filter_reply_transport>
<qualify_domain>1</qualify_domain>
<headers_charset>1</headers_charset>
<dns_retry>1</dns_retry>
<hold_domains>1</hold_domains>
<host_lookup_order>1</host_lookup_order>
<gecos_name>1</gecos_name>
<local_scan_timeout>1</local_scan_timeout>
<system_filter_directory_transport>1<
/system_filter_directory_transport>
<allow_mx_to_ip>1</allow_mx_to_ip>
<smtp_ratelimit_rcpt>1<
/smtp_ratelimit_rcpt>
<message_body_newlines>1<
/message_body_newlines>
<smtp_accept_max_nonmail_hosts>1<
/smtp_accept_max_nonmail_hosts>
<max_username_length>1<
/max_username_length>
<received_headers_max>1<
/received_headers_max>
<header_maxsize>1</header_maxsize>
<retry_interval_max>1</retry_interval_max>
<system_filter_user>1</system_filter_user>
<perl_startup>1</perl_startup>
<helo_accept_junk_hosts>1<
/helo_accept_junk_hosts>
<check_log_space>1</check_log_space>
<tls_advertise_hosts>1<
/tls_advertise_hosts>
<system_filter_pipe_transport>1<
/system_filter_pipe_transport>
<acl_smtp_helo>1</acl_smtp_helo>
<smtp_max_synprot_errors>1<
/smtp_max_synprot_errors>
<queue_run_max>1</queue_run_max>
<tls_verify_hosts>1</tls_verify_hosts>
<helo_verify_hosts>1</helo_verify_hosts>
<exim_path>1</exim_path>
<bounce_return_size_limit>1<
/bounce_return_size_limit>
<bounce_return_body>1</bounce_return_body>
<smtp_banner>1</smtp_banner>
<deliver_queue_load_max>1<
/deliver_queue_load_max>
<exim_user>1</exim_user>
```

get_market_providers_commission_config

get_market_providers_list

get_market_providers_product_metadata

get_market_providers_products

set_market_product_attribute

set_market_provider_commission_id

modsec_add_rule

modsec_add_vendor

modsec_batch_settings

modsec_clone_rule

modsec_deploy_all_rule_changes

modsec_deploy_rule_changes

modsec_deploy_settings_changes

modsec_discard_rule_changes

modsec_disable_rule

modsec_disable_vendor

modsec_disable_vendor_configs

modsec_disable_vendor_updates

modsec_discard_all_rule_changes

modsec_edit_rule

modsec_enable_vendor

```
<tls_privatekey>1</tls_privatekey>
<auto_thaw>1</auto_thaw>
<event_action>1</event_action>
<untrusted_set_sender>1<
/untrusted_set_sender>
  <ignore_bounce_errors_after>1<
/ignore_bounce_errors_after>
  <smtp_accept_queue_per_connection>1<
/smtp_accept_queue_per_connection>
  <strip_trailing_dot>1</strip_trailing_dot>
  <tls_ocsp_file>1</tls_ocsp_file>
  <received_header_text>1<
/received_header_text>
  <smtp_return_error_details>1<
/smtp_return_error_details>
  <local_from_check>1</local_from_check>
  <tls_eccurve>1</tls_eccurve>
  <strict_acl_vars>1</strict_acl_vars>
  <pipelining_advertise_hosts>1<
/pipelining_advertise_hosts>
  <dns_use_edns0>1</dns_use_edns0>
  <uucp_from_pattern>1</uucp_from_pattern>
  <daemon_startup_retries>1<
/daemon_startup_retries>
  <message_size_limit>1</message_size_limit>
  <keep_malformed>1</keep_malformed>
  <dsn_advertise_hosts>1<
/dsn_advertise_hosts>
  <acl_not_smtp_start>1</acl_not_smtp_start>
  <bounce_sender_authentication>1<
/bounce_sender_authentication>
  <queue_only_load>1</queue_only_load>
  <tcp_nodelay>1</tcp_nodelay>
  <host_reject_connection>1<
/host_reject_connection>
  <dns_retrans>1</dns_retrans>
  <callout_domain_positive_expire>1<
/callout_domain_positive_expire>
  <strip_excess_angle_brackets>1<
/strip_excess_angle_brackets>
  <log_timezone>1</log_timezone>
  <gecos_pattern>1</gecos_pattern>
  <smtp_etrn_command>1</smtp_etrn_command>
  <exim_group>1</exim_group>
  <unknown_login>1</unknown_login>
  <warn_message_file>1</warn_message_file>
  <queue_smtp_domains>1</queue_smtp_domains>
  <smtp_check_spool_space>1<
/smtp_check_spool_space>
  <smtp_accept_max_per_connection>1<
/smtp_accept_max_per_connection>
  <acl_smtp_expn>1</acl_smtp_expn>
</directives>
  <no_forward_outbound_spam_over_int>0<
/no_forward_outbound_spam_over_int>
  <dovecot>1</dovecot>
  <add_header>1</add_header>
  <dkim>1</dkim>
  <no_forward_outbound_spam>1<
/no_forward_outbound_spam>
  </exim_caps>
</data>
<metadata>
  <output>
    <raw/>
  </output>
  <result>1</result>
  <version>1</version>
  <command>validate_exim_configuration_syntax<
/command>
  <reason>OK</reason>
```

modsec_ena
ble_vendor_c
onfigs

modsec_ena
ble_vendor_u
pdates

modsec_get_
config_text

modsec_get_
configs

modsec_get_
configs_with_
changes_pen
ding

modsec_get_
log

modsec_get_
rules

modsec_get_
settings

modsec_get_
vendors

modsec_is_i
nstalled

modsec_mak
e_config_acti
ve

modsec_mak
e_config_ina
ctive

modsec_prev
iew_vendor

modsec_rem
ove_rule

modsec_rem
ove_setting

modsec_rem
ove_vendor

modsec_repo
rt_rule

modsec_set_
config_text

modsec_set_
setting

modsec_undi
sable_rule

modsec_upd
ate_vendor

_getpkgexten
sionform

add_override
_features_for
_user

addpkg

addpkgext

```
</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
cfg_text	string	The Exim configuration file's raw text. <div data-bbox="613 800 654 837" data-label="Image"></div> <p>Note: If you do not use this parameter, the function will analyze Exim's current configuration.</p>	An Exim configuration file.	<pre>#!## cPanel Exim 4 Config hostlist loopback = < ; 127.0.0.0/8 ; 0.0.0.0 ; ::1 ; 0000:0000:0000:0000:0000:0000: ffff:7f00:0000/8 hostlist senderverifybypass_hosts = net-iplsearch;/etc /senderverifybypasshosts hostlist skipsmtpccheck_hosts = net- iplsearch;/etc /skipsmtpccheckhosts hostlist spammeripblocks = net-iplsearch;/etc /spammeripblocks hostlist backupmx_hosts = lsearch;/etc/backupmxhosts hostlist trustedmailhosts = lsearch;/etc /trustedmailhosts hostlist relay_hosts = net- iplsearch;/etc/relayhosts domainlist user_domains = \${if exists{/etc /userdomains} {lsearch;/etc /userdomains} fail} smtp_accept_queue_per_conne ction = 30 remote_max_parallel = 10 smtp_receive_timeout = 165s ignore_bounce_errors_after = 1d rfc1413_query_timeout = 0s timeout_frozen_after = 5d auto_thaw = 7d callout_domain_negative_expi re = 1h callout_negative_expire = 1h acl_not_smtp = acl_not_smtp acl_smtp_connect = acl_smtp_connect acl_smtp_data = acl_smtp_data acl_smtp_mail = acl_smtp_mail acl_smtp_quit = acl_smtp_quit acl_smtp_notquit = acl_smtp_notquit acl_smtp_rcpt = acl_smtp_rcpt message_body_newlines = true perl_at_start = true deliver_queue_load_max = 36 queue_only_load = 72 daemon_smtp_ports = 25 : 465 : 587 tls_on_connect_ports = 465 system_filter_user = cpaneleximfilter system_filter_group = cpaneleximfilter tls_require_ciphers = ALL:! ADH:RC4+RSA:+HIGH:+MEDIUM:- LOW:-SSLv2:-EXP spamd_address = 127.0.0.1 783 # +incoming_port, +smtp_connection are needed for cPanel email tracking. # -retry_defer, +subject, +arguments, +received_recipients are suggested settings that may be disabled.</pre>

changepackage
ge

create_featurelist
elist

delete_featurelist
elist

delpkgext

editpkg

get_available_featurelists
_featurelists

get_feature_metadata
metadata

get_feature_names
names

get_featurelist_data
t_data

get_user_features_settings
settings

getfeaturelist

getpkginfo

killpkg

listpkgs

manage_features
features

matchpkgs

package_manager_fixcache
cache

package_manager_get_package_info
package_info

package_manager_resolve_actions
actions

read_featurelist
list

remove_override_features_for_user
for_user

update_featurelist
relist

verify_user_has_feature
has_feature

php_get_handlers
handlers

php_get_affected_domains
domains

php_get_installed_versions
versions

php_get_system_default_version
version

```
log_selector =
+incoming_port
+smtp_connection -
retry_defer +subject
+arguments
+received_recipients
system_filter = /etc
/cpanel_exim_system_filter

### These options specify
the Access Control Lists
(ACLs) that
### are used for incoming
SMTP messages - after the
RCPT and DATA
### commands, respectively.

### This setting defines a
named domain list called
### local_domains, created
from the old options that
### referred to local
domains. It will be
referenced
### later on by the syntax
"+local_domains".
### Other domain and host
lists may follow.

domainlist local_domains =
lsearch:/etc/locDOComains
domainlist
outside_jail_domains =
lsearch:/etc
/outside_jail_domains

domainlist relay_domains =
lsearch:/etc/locDOComains :
\
    lsearch:/etc/secondarymx
hostlist auth_relay_hosts =
*

#####
#####
#####
#           Runtime
configuration file for
Exim          #
#####
#####

# This is a default
configuration file which
will operate correctly in
# uncomplicated
installations. Please see
the manual for a complete
list
# of all the runtime
configuration options that
can be included in a
# configuration file. There
are many more than are
mentioned here. The
# manual is in the file doc
/spec.txt in the Exim
distribution as a plain
# ASCII file. Other formats
(PostScript, Texinfo, HTML)
are available from
# the Exim ftp sites. The
manual is also online via
the Exim web sites.

# This file is divided into
several parts, all but the
last of which are
# terminated by a line
containing the word "end".
The parts must appear
# in the correct order, and
all must be present (even
if some of them are
# in fact empty). Blank
lines, and lines starting
with # are ignored.

#####
#####
#####
#           MAIN
CONFIGURATION
SETTINGS
#
#####
#####

perl_startup = do '/etc
/exim.pl'
.....
```

[php_get_vhost_by_version](#)

[php_get_vhost_versions](#)

[php_ini_get_content](#)

[php_ini_get_directives](#)

[php_ini_set_content](#)

[php_ini_set_directives](#)

[php_set_handler](#)

[php_set_system_default_version](#)

[php_set_vhost_versions](#)

[php_set_old_fpm_flag](#)

[php_get_old_fpm_flag](#)

[get_fpm_count_and_utilization](#)

[php_get_default_accounts_to_fpm](#)

[php_set_default_accounts_to_fpm](#)

[convert_all_domains_to_fpm](#)

[get_public_contact](#)

[set_public_contact](#)

[acctcounts](#)

[getresellerrips](#)

[listaccls](#)

[listresellers](#)

[resellerstats](#)

[saveacllist](#)


[setaccls](#)

[setresellerrips](#)


[setresellerlimits](#)

[setresellermainip](#)

[setresellermaineservers](#)

section	string	The Exim configuration file's section to check. <div style="border: 1px solid orange; padding: 5px; margin-top: 10px;"> Note: If you use this parameter, pass on ly the desired section to validate as the <code>cfg_text_value</code>.</div>	A valid Exim configuration file section.	acl
---------	--------	--	--	-----

Returns

Return	Type	Description	Possible values	Example
exim_caps	hash	A hash of the Exim configuration file results. <div style="border: 1px solid orange; padding: 5px; margin-top: 10px;"> Note: The function only returns this hash and its contents for valid configurations.</div>	This hash includes the <code>exiscan</code> , <code>notquit</code> , <code>add_header</code> , <code>boxtrapper</code> , <code>courier</code> , <code>maildir</code> , <code>rewrite_from_all</code> , <code>mailman</code> , <code>spf</code> , <code>dovecot</code> , <code>rewrite_from_remote</code> , <code>srs</code> , <code>no_forward_outbound_spam_override_int</code> , <code>dkim</code> , <code>no_forward_outbound_spam</code> , <code>content_scanning</code> , <code>force_command</code> , <code>archive</code> , <code>passwd</code> , and <code>domainkeys</code> returns and the directives hash.	
exiscan	Boolean	Whether the server contains exiscan, which scans messages from authenticated senders for malware. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Contains exiscan.• 0 — Does not contain exiscan.	0
notquit	Boolean	Whether the server supports the <code>acl_smtp_notquit</code> ACL, which runs when an SMTP session ends without a <code>QUIT</code> . The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	1
add_header	Boolean	Whether the server supports the <code>add_header</code> directive. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	1

setresellerpackagelimit
 setupreseller
 suspendreseller
 terminatereseller
 unsetupreseller
 unsuspendreseller
 delete_hook
 edit_hook
 list_hooks
 reorder_hooks
 accesshash
 authorizesshkey
 check_remote_ssh_connection
 convertopensshputty
 deletesshkey
 generatesshkeypair
 importsshkey
 listsshkeys
 add_configclusterserver
 configurebackgroundprocesskiller
 configureservice
 cors_proxy_get
 create_user_session
 delete_configclusterserver
 delete_rpm_version
 edit_rpm_version
 enable_monitor_all_enabled_services
 get_appconfig_application_list

boxtrapper	<i>Boolean</i>	<p>Whether the server supports BoxTrapper functionality.</p> <p>The function returns this value in the <code>exim_caps</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Supports. • 0 — Does not support. 	1
courier	<i>Boolean</i>	<p>Whether the server supports Courier.</p> <div style="border: 1px solid red; padding: 5px; margin: 10px 0;"> <p>Warning:</p> <p>We removed the Courier mail server in cPanel & WHM version 54. The Courier mail server only exists for cPanel & WHM version 11.52 and earlier.</p> </div> <p>The function returns this value in the <code>exim_caps</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Supports. • 0 — Does not support. 	1
maildir	<i>Boolean</i>	<p>Whether the server supports the Maildir format.</p> <p>The function returns this value in the <code>exim_caps</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Supports. • 0 — Does not support. 	1
rewrite_from_all	<i>Boolean</i>	<p>Whether the server supports the rewrite function on all incoming mail.</p> <p>The function returns this value in the <code>exim_caps</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Supports. • 0 — Does not support. 	0

[get_application_contact_event_importance](#)

[get_application_contact_importance](#)

[get_all_contact_importances](#)

[get_password_strength](#)

[get_remote_access_hash](#)

[get_rpm_version_data](#)

[get_service_config](#)

[get_service_config_key](#)

[get_update_availability](#)

[get_tweaksetting](#)

[get_users_links](#)

[getdiskusage](#)

[gethostname](#)

[install_rpm_plugin](#)

[list_configclusterservers](#)

[list_rpms](#)

[loadavg](#)

[nvget](#)

[nvset](#)

[purchase_additional_license](#)

[reboot](#)

[remove_in_progress_exim_config_edit](#)

[restartservice](#)

[run_cpkeycli](#)

[send_test_posturl](#)

[send_test_pu
shbullet_note](#)

[servicestatus](#)

get_application_contact_event_importance get_application_contact_importance	mailman	<i>Boolean</i>	Whether the server supports the Mailman feature. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	0
get_all_contact_importances get_password_strength	spf	<i>Boolean</i>	Whether the server supports SPF checks. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	1
get_remote_access_hash get_rpm_version_data	srs	<i>Boolean</i>	Whether the server supports the Sender Rewriting Scheme (SRS). The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	1
get_service_config get_service_config_key	dkim	<i>Boolean</i>	Whether the server supports DomainKeys Identified Mail (DKIM). The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	1
get_update_availability get_tweaksetting get_users_links	no_forward_outbound_spam	<i>Boolean</i>	Whether the server will refuse to forward outbound spam if it matches the Apache SpamAssassin internal <code>spam_score</code> setting. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Server refuses to forward.• 0 — Server allows.	1
gethostname install_rpm_plugin list_configclusterservers list_rpms loadavg nvget nvset	no_forward_outbound_spam_over_int	<i>Boolean</i>	Whether the server will refuse to forward outbound spam if it matches a defined Apache SpamAssassin score. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Server refuses to forward.• 0 — Server allows.	1
purchase_additional_license reboot remove_in_progress_exim_config_edit restartservice run_cpkeycli	dovecot	<i>Boolean</i>	Whether the server supports Dovecot authentication. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	1
send_test_posturl send_test_pu shbullet_note servicestatus					

set_application_contact_event_importance

set_application_contact_importance

set_primary_servername

set_service_config_key

set_tweaksetting

sethostname

setminimumpasswordstrengths

systemloadavg

system_needs_reboot

uninstall_rpm_plugin

update_config_clusterserver

verify_aim_access

verify_icq_access

verify_oscar_access

verify_posturl_access

verify_pushbullet_access

disable_auto_ssl

fetch_service_ssl_components

fetch_ssl_certificates_for_fqdns

fetch_ssl_vhosts

fetch_vhost_ssl_components




fetchcrtinfo

fetchsslinfo

generatessl

get_autossl_check_schedule

rewrite_from_remote	<i>Boolean</i>	Whether the server can rewrite the outgoing From: header to the actual sender. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Can rewrite.• 0 — Cannot rewrite.	1
content_scanning	<i>Boolean</i>	Whether the server supports content scanning functionality. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	1
force_command	<i>Boolean</i>	Whether the server supports the <code>force_command</code> directive for pipe transports. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	1
archive	<i>Boolean</i>	Whether the server supports system-wide archives. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	1
passwd	<i>Boolean</i>	Whether the server supports password authentication. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	1
domain_keys	<i>Boolean</i>	Whether the server supports Domain Keys. The function returns this value in the <code>exim_caps</code> hash.	<ul style="list-style-type: none">• 1 — Supports.• 0 — Does not support.	0
directives	<i>hash</i>	A hash of individual Exim directives. The function returns this hash in the <code>exim_caps</code> hash.	This hash includes the <code>directive</code> name return.	

<p>get_autossl_log</p> <p>get_autossl_logs_catalog</p> <p>get_autossl_pending_queue</p> <p>get_autossl_pending_queue_for_domain</p> <p>get_autossl_pending_queue_for_user</p> <p>get_autossl_problems_for_domain</p>	directive_name	<p><i>Boolean</i></p> <p>Whether the directive is active or inactive on the server.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;">  Note: The return's name is the directive's name. </div> <p>The function returns this value in the <code>directives</code> hash.</p>	<ul style="list-style-type: none"> • 1 — Active. • 0 — Inactive. 	1
<p>get_autossl_problems_for_user</p> <p>get_autossl_providers</p> <p>get_best_ssl_domain_for_service</p> <p>install_service_ssl_certificate</p> <p>installssl</p> <p>listcrts</p> <p>rebuildinstall_edssldb</p> <p>rebuilduserssldb</p>	error_msg	<p><i>string</i></p> <p>Any error messages that the validation script encountered.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;">  Note: The function only returns this value for invalid configurations. </div>	A valid string.	This is an error message.
<p>reset_autossl_provider</p> <p>reset_service_ssl_certificate</p> <p>set_autossl_metadata</p> <p>set_autossl_provider</p> <p>start_autossl_check_for_all_users</p> <p>start_autossl_check_for_one_user</p> <p>list_styles</p> <p>load_style</p> <p>remove_logo</p> <p>remove_style</p> <p>save_style</p> <p>set_default</p>	error_line	<p><i>string</i></p> <p>The first line in the Exim configuration file that contains an error.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px 0;">  Note: The function only returns this value for invalid configurations. </div>	A positive integer.	1

<p>ticket_create_stub_ticket</p> <p>ticket_get_support_agreement</p> <p>ticket_grant</p> <p>ticket_list</p> <p>ticket_remove_closed</p> <p>ticket_revoke</p> <p>ticket_ssh_test</p> <p>ticket_ssh_test_start</p> <p>ticket_update_service_agreement_approval</p> <p>ticket_validate_oauth2_code</p> <p>ticket_whitelist_check</p> <p>ticket_whitelist_setup</p> <p>ticket_whitelist_unsetup</p> <p>abort_transfer_session</p> <p>analyze_transfer_session_remote</p> <p>available_transfer_modules</p> <p>create_remote_root_transfer_session</p> <p>create_remote_user_transfer_session</p> <p>enqueue_transfer_item</p> <p>fetch_transfer_session_log</p> <p>get_transfer_session_state</p> <p>pause_transfer_session</p> <p>remote_basic_credential_check</p> <p>retrieve_transfer_session_remote_analysis</p>	<p>broken_cfg_html</p> <p>broken_cfg_text</p>	<p><i>string</i></p> <p><i>string</i></p>	<p>The line with the broken configuration.</p> <div style="border: 1px solid orange; padding: 5px; margin: 5px 0;"> <p> Note:</p> <p>The function only returns this value for invalid configurations.</p> </div> <p>The line that includes the broken configuration.</p> <div style="border: 1px solid orange; padding: 5px; margin: 5px 0;"> <p> Note:</p> <p>The function only returns this value for invalid configurations.</p> </div>	<p>A valid string in HTML format.</p> <p>A valid string in text format.</p>	<p>RAW_CONFIGURATION_TEXT\n</p> <p>==>RAW_CONFIGURATION_TEXT<==\n</p>
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start_transfer
_session

transfer_mod
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validate_syst
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get_available
_tiers

get_current_l
ts_expiration
_status

get_lts_wexpi
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getlongterms
upport

installed_ver
sions

set_cpanel_u
pdates

set_tier

update_upda
teconf

version