

# WHM API 1 Functions - get\_current\_profile

## Guide to WHM API 1

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## Description

This function returns details about the server's current profile.

## Examples

```
https://hostname.example.com:2087/cpsess#####/json-api/get_current_profile?api.version=1
```

```
whmapil get_current_profile
```



### Notes:

- Unless otherwise noted, you **must** [URI-encode](#) values.
- For more information and additional output options, read our [Guide to WHM API 1](#) documentation or run the `whmapil --help` command.
- If you run CloudLinux™, you **must** use the full path of the `whmapil` command:

```
/usr/local/cpanel/bin/whmapil
```

```
{
  "metadata":{
    "result":1,
    "reason":"OK",
    "command":"get_current_profile",
    "version":1
  },
  "data":{
    "description":"The Mail Node profile provides only services and cPanel features that allow the system to serve mail.",
    "optional_roles":[
      {
        "name":"DNS",
        "module":"DNS",
        "description":"DNS allows users to create and edit Domain Name System zone files."
      },
      {
        "description":"Spam Filter allows users to use Apache SpamAssassin™ to identify, sort, and delete unsolicited mail.",
        "name":"Spam Filter",
        "module":"SpamFilter"
      }
    ],
    "enabled_roles":[
      {
        "module":"CalendarContact",
        "name":"Calendars and Contacts",
        "description":"Calendars and Contacts provides CalDAV and CardDAV services."
      },
      {

```

## Function information

**API Version:** WHM API 1  
**Available in:** WHM 76+  
**Methods:** GET, POST  
**Required Parameters:** (none)  
**Return Format:** JSON

## About WHM API 1

WHM API 1 performs functions and accesses data in WHM.



### Notes:

applist  
createacct  
domainuserdata  
editquota  
forcepasswordchange  
get\_current\_users\_count  
get\_disk\_usage  
get\_domain\_info  
getdomainowner  
get\_maximum\_users  
getminimumpasswordstrengths  
has\_digest\_auth  
has\_mycnf\_for\_cpuser  
limitbw  
list\_users  
listaccts  
listlockedaccounts  
listsuspended  
modifyacct  
myprivs  
passwd  
quota\_enabled  
removeacct  
set\_digest\_auth  
showbw  
suspendacct  
unsuspendacct  
untrack\_acct\_id  
verify\_new\_username  
convert\_addon\_fetch\_conversion\_details

```
        "module": "MailReceive",
        "name": "Receive Mail",
        "description": "Receive Mail allows users to receive email, as well as create and manage their email accounts."
    },
    {
        "description": "Send Mail allows users to send email.",
        "module": "MailSend",
        "name": "Send Mail"
    },
    {
        "name": "Local Mail",
        "module": "MailLocal",
        "description": "Local Mail allows the system to process email."
    },
    {
        "description": "Webmail provides access to webmail services.",
        "module": "Webmail",
        "name": "Webmail"
    }
],
"disabled_roles": [
    {
        "description": "FTP allows users to manage the files associated with their site with an FTP client.",
        "module": "FTP",
        "name": "FTP"
    },
    {
        "module": "FileStorage",
        "name": "File Storage",
        "description": "File Storage allows users to access the File Manager and Git™ Version Control features."
    },
    {
        "module": "MySQL",
        "name": "MySQL/MariaDB",
        "description": "MySQL@/MariaDB allows users to create and manage MySQL/MariaDB databases."
    },
    {
        "name": "PostgreSQL",
        "module": "Postgres",
        "description": "PostgreSQL allows users to create and manage PostgreSQL databases."
    },
    {
        "module": "WebDisk",
        "name": "Web Disk",
        "description": "Web Disk allows users to manage and manipulate files on the server with multiple types of devices."
    },
    {
        "description": "Web Server allows users to create and manage websites for their domains.",
        "module": "WebServer",
        "name": "Web Server"
    }
],
"name": "Mail Node",
"code": "MAILNODE"
}
}
```

• Some functions are disabled parameters may require that you authenticate as the root user.

[convert\\_addon\\_fetch\\_domain\\_details](#)

[convert\\_addon\\_get\\_conversion\\_status](#)

[convert\\_addon\\_initiate\\_conversion](#)

[convert\\_addon\\_list\\_addon\\_domains](#)

[convert\\_addon\\_list\\_conversions](#)

[api\\_token\\_create](#)

[api\\_token\\_list](#)

[api\\_token\\_revoke](#)

[api\\_token\\_update](#)

[disable\\_authentication\\_provider](#)

[disable\\_failing\\_authentication\\_providers](#)

[enable\\_authentication\\_provider](#)

[get\\_available\\_authentication\\_providers](#)

[get\\_login\\_url](#)

[get\\_provider\\_client\\_configurations](#)

[get\\_provider\\_configuration\\_fields](#)

[get\\_provider\\_display\\_configurations](#)

[get\\_users\\_authn\\_linked\\_accounts](#)

[link\\_user\\_authn\\_provider](#)

[set\\_provider\\_client\\_configurations](#)

[set\\_provider\\_display\\_configurations](#)

[twofactorauth\\_disable\\_policy](#)



**Note:**

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

## Parameters

This function does not accept any parameters.

## Returns

Return	Type	Description	Possible values	Example
name	string	The name of the system's current profile.	A valid string.	Mail Node
description	string	A description about the current profile.	A valid string.	The Mail Node profile provides only services and cPanel features that allow the system to serve mail.
code	string	The code ID of the current profile	A valid string.	MAILNODE
enabled_roles	array of hashes	The enabled roles that of the current profile.	Each hash contains the name, description, and module returns.	
name	string	The role's name.  The function returns this value in the enabled_roles hash.	A valid string.	Receive Mail
description	string	The role's description.  The function returns this value in the enabled_roles hash.	A valid string.	Receive Mail allows users to receive email, as well as create and manage their email accounts.
module	string	The role's module name.  The function returns this value in the enabled_roles hash.	A valid string.	MailReceive
disabled_roles	array of hashes	The disabled roles of the current profile.	Each hash contains the name, description, and module returns.  The function returns an empty value if no disabled roles exist.	

• You must use the appropriate WHM ports (2086 or 2087) to call WHM API functions.

Find a function

Related functions

[twofactorauth\\_enable\\_policy](#)

[twofactorauth\\_generate\\_tfa\\_config](#)

[twofactorauth\\_get\\_issuer](#)

[twofactorauth\\_get\\_user\\_configs](#)

[twofactorauth\\_policy\\_status](#)

[twofactorauth\\_remove\\_user\\_config](#)

[twofactorauth\\_set\\_issuer](#)

[twofactorauth\\_set\\_tfa\\_config](#)

[unlink\\_user\\_authn\\_provider](#)

[validate\\_login\\_token](#)

[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\\_get\\_transport\\_status](#)

[backup\\_list\\_transported](#)

[backup\\_set\\_list](#)

[backup\\_set\\_list\\_combined](#)

[backup\\_skip\\_users\\_all](#)

name	string	The role's name.  The function returns this value in the <code>disabled_roles</code> hash.	A valid string.	File Storage
description	string	The role's description.  The function returns this value in the <code>disabled_roles</code> hash.	A valid string.	File Storage allows users to access the File Manager and Git™ Version Control features.
module	string	The role's module name.  The function returns this value in the <code>disabled_roles</code> hash.	A valid string.	FileStorage
optional_roles	array of hashes	The optional roles of the current profile.	Each hash contains the name, description, and module returns.  The function returns an empty value if no optional roles exist.	
name	string	The role's name.  The function returns this value in the <code>optional_roles</code> hash.	A valid string.	DNS
description	string	The role's description.  The function returns this value in the <code>optional_roles</code> hash.	A valid string.	DNS allows users to create and edit Domain Name System zone files.
module	string	The role's module name.  The function returns this value in the <code>optional_roles</code> hash.	A valid string.	DNS

- [WHM API 1 Functions - get\\_mailbox\\_status\\_list](#) — This function lists the status of a cPanel's mail account's mailboxes.
- [WHM API 1 Sections - Server Administration](#) — Server administration functions allow you to manage your server's services and functions.
- [WHM API 1 Functions - configurebackgroundprocesskiller](#) — This function configures the server's background process killer.
- [WHM API 1 Functions - get\\_all\\_contact\\_importances](#) — This function lists the importance of all application events in WHM's *Contact Manager* interface (*Home >> Server Contacts >> Contact Manager*).
- [WHM API 1 Functions - get\\_appconfig\\_application\\_list](#) — This function lists registered *AppConfig* applications.

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toggle\_user\_  
backup\_state

cphulk\_status

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k\_record

delete\_cphul  
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disable\_cphu  
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enable\_cphulk

flush\_cphulk  
\_login\_history

flush\_cphulk  
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get\_countries  
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get\_nameserver\_config  
getzonerecord  
has\_local\_authority  
killdns  
listmxs  
listzones  
lookupnsip  
lookupnsips  
removezonerecord  
resetzone  
resolvedomainname  
savemxs  
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ea4\_get\_ea\_pkgs\_state  
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ea4\_metainfo  
ea4\_migration  
ea4\_pre\_migrate\_check  
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ea4\_save\_profile  
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mailbox\_guid

fetch\_dkim\_private\_keys

fetch\_mail\_queue

generate\_mobileconfig

get\_mailbox\_status

get\_mailbox\_status\_list

get\_unique\_recipient\_count\_per\_sender\_for\_user

get\_unique\_sender\_recipient\_count\_per\_user

get\_user\_email\_forward\_destination

hold\_outgoing\_email

install\_dkim\_private\_keys

install\_spf\_records

is\_sni\_supported

list\_pops\_for

mail\_sni\_status

rebuild\_mail\_sni\_config

release\_outgoing\_email

save\_spamd\_config

set\_user\_email\_forward\_destination

suspend\_outgoing\_email

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validate\_current\_installed\_exim\_config

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validate\_exit\_configuration\_syntax

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get\_adjusted\_market\_providers\_products

get\_market\_providers\_commission\_config

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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\_assemble\_config\_text

modsec\_batch\_settings

modsec\_check\_rule

modsec\_clone\_rule

modsec\_deploy\_all\_rule\_changes

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modsec\_edit\_rule

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ticket\_whiteli  
st\_setup

ticket\_whiteli  
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available\_transfer\_modules  
create\_remote\_root\_transfer\_session  
create\_remote\_user\_transfer\_session  
delete\_account\_archives  
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fetch\_transfer\_session\_log  
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