

WHM API 0 Functions - killpkg

Guide to WHM API 0

Return Data

Description

This function deletes a hosting plan (package).

Examples

Accounts

JSON API

```
https://hostname.example.com:2087/cpsess#####/json-api/killpkg?pkg=package1
```

XML API

```
https://hostname.example.com:2087/cpsess#####/xml-api/killpkg?pkg=package1
```

Command Line

```
whmapi0 killpkg  
pkg=package1
```

Notes:

- You **must** [URI-encode](#) values.
- For more information and additional output options, read our [Guide to WHM API 0](#) documentation or run the `whmapi0 --help` command.
- If you run CloudLinux™, you **must** use the full path of the `whmapi0` command:

```
/usr/local  
/cpanel/bin/whmapi0
```

Function information

About WHM API 0

WHM API 0 performs functions and accesses data in WHM.

Warning:
WHM API 0 is deprecated.
We strongly recommend using WHM API 1.

- accounts summary
- applist
- createacct
- domainuser data
- editquota
- limitbw
- listaccts
- listsuspended
- modifyacct
- myprivs
- passwd
- removeacct
- showbw
- suspendacct
- unsuspendacct
- ▼ DNS
 - adddns
 - addzonerecord
 - dumpzone
 - editzonerecord
 - getzonerecord
 - killdns
 - listzones
 - lookupnsip
 - lookupnsips
 - removezone record
 - resetzone
 - setresolvers
- ▼ IP Addresses
 - addip

- delip
- listips
- setsiteip
- deliver_mail_queue
 - deliver_messages_mail_queue
 - exim_configuration_check
 - fetch_doc_key
 - purge_mail_queue
 - remove_in_progress_exim_configuration_dit
 - remove_messages_mail_queue
 - unfreeze_messages_mail_queue
 - validate_current_installed_exim_configuration_syntax
 - validate_exim_configuration_syntax
- addpkg
 - changepackage
 - editpkg
 - getfeaturelist
 - killpkg
 - listpkgs
- acctcounts
 - getresellers
 - listacts
 - listresellers
 - resellerstats
 - saveacllist
 - setacts

Output (JSON)

```
{
  "result": [
    {
      "status": 1,
      "statusmsg": "The package was successfully deleted."
    }
  ]
}
```

Output (XML)

```
<killpkg>
  <result>
    <status>1</status>
    <statusmsg>The package was successfully deleted.</statusmsg>
  </result>
</killpkg>
```

Parameters

Parameter	Type	Description	Possible values	Example
pkg	string	Required The hosting plan's name.	A valid hosting plan name on the server.	package1

Returns

Return	Type	Description	Possible values	Example
result	array of hashes	An array of hashes of function information.	This hash includes the status and statusmsg returns.	

Notes:

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- Yomius 20 or 20)tc

Find a function

- WHM API 0 Functions - changepackage — This function changes a cPanel account's hosting plan (package).

[setresellerips](#)
[setresellerlimits](#)
[setresellermainip](#)
[setresellernameservers](#)
[setresellerpackagelimit](#)
[setupreseller](#)
[suspendreseller](#)
[terminatereseller](#)
[unsetupreseller](#)
[unsuspendreseller](#)

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[getlanglist](#)
[loadavg](#)
[nvget](#)
[nvset](#)
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[restartservice](#)
[servicestatus](#)
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[get_available_tiers](#)
[set_cpanel_updates](#)
[set_tier](#)
[version](#)

<code>status</code>	<i>Boolean</i>	<p>Whether the function succeeded.</p> <p>The function returns this value in the result hash.</p>	<ul style="list-style-type: none"> 1 — Success. 0 — Failure. 	1
<code>status msg</code>	<i>string</i>	<p>A message of success or a reason for failure.</p> <p>The function returns this value in the result hash.</p>	<ul style="list-style-type: none"> The package was successfully deleted. An error message. 	The package was successfully deleted.

- [WHM API 0 Functions - listpackages](#) — This function lists the available hosting plans (packages).
- [WHM API 0 Functions - killpackage](#) — This function deletes a hosting plan (package).
- [WHM API 0 Sections - Packages](#) — Package functions allow you to create and manage your server's packages.

