

UAPI Functions - Restore::query_file_info

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Description

This function lists all of an item's backup locations. An item can be a file, a directory, or a symlink.

Examples

▼ cPanel or Webmail Session URL

```
https://hostname.example.com:2083/cpsessXXXXXXXXXX/execute/Restore/query_file_info?path=%2Fpublic_html
```

Note:

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

▼ LiveAPI PHP Class

```
$cpanel = new CPANEL(); // Connect to cPanel - only do this once.  
  
// get a list of all backups that contain file  
$DAV = $cpanel->uapi('Restore', 'query_file_info', array('path' => '/public_html', ));
```

Note:

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

Function information

About this module

The `Restore` module provides functions to browse a user's backup files and restore files and directories for that user.

About UAPI

UAPI accesses and modifies data for cPanel accounts.

- Branding:: image
- Branding:: include
- Branding:: spritelist
- CacheBuster
 - CacheBuster:: read
 - CacheBuster:: update
- Chkservd
 - Chkservd:: get_exim_ports
 - Chkservd:: get_exim_ports_ssl
- Chrome
 - Chrome:: get_dom
- Contactus
 - Contactus:: is_enabled
- cPAddons
 - cPAddons:: get_available_addons
 - cPAddons:: get_instance_settings
 - cPAddons:: list_addon_instances
- cPGreyList
 - cPGreyList:: disable_all_domains
 - cPGreyList:: disable_domains
 - cPGreyList:: enable_all_domains
 - cPGreyList:: enable_domains
 - cPGreyList:: has_greylisting_enabled
 - cPGreyList:: list_domains
- DAV
 - 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

LiveAPI Perl Module

```

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

# get a list of all
backups that contain
file
my
$disable_shared_global_addressbook =
$cpliveapi->uapi(
'Restore',
'query_file_info',
{
'path' =>
'/public_html',
}
);

```

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

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Find a function

The Rest ore module provides functions to browse and restore a user's backup files and directories.

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

Email:: add_spam_filter

▼ cPanel Template Toolkit

```
<!-- get a list of
all backups that
contain file -->
[% data = execute(
'Restore',
'query_file_info'{
'path' =>
'/public_html' } );
%]
[% FOREACH q = data
%]
    <p>
        BackupDate:
[% q.backupDate %]
        backupID: [%
q.backupID %]
        FileSize: [%
q.fileSize %] Path:
[% q.path %]
        ModifiedDate: [%
q.modifiedDate %]
    </p>
[% END %]
```

Note:

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

- UAPI Functions - Restore:: get_users — This function lists a reseller's users with existing backup metadata.
- UAPI Functions - Restore:: directory_listing — This function lists all of the backup files and directories in the user's home directory.

Email: browse_mailbox
Email: change_mx
Email: check_fastmail
Email: check_pipe_forwarder
Email: delete_auto_responder
Email: delete_dovecot_forwarder
Email: delete_filter
Email: delete_forwarder
Email: delete_help_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_opt
Email: get_auto_responder
Email: get_chase

Command Line

```
uapi --user=example  
Restore  
query_file_info  
path=/public_html
```

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
```

Output (JSON)

```
# Output for: Restore  
query_file_info  
path=/directory/file.  
name  
  
{  
  "data": [  
    {  
  
      "mtime": 1522195920,  
  
      "backupType": "compressed",  
  
      "type": "file",  
  
      "backupID": "2018-03-28",  
  
      "backupDate": "2018-03-28",  
  
      "path": "/public_html/  
file.txt",
```

- UAPI Functions - Restore: restore_file - This function restores a file or directory from a backup to the file or directory's original location.
- UAPI Functions - Restore: query_file_info - This function lists all of an item's backup locations. An item can be a file, a directory, or a symlink.

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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

Email: get_webmail_settings

Email: has_delegated_mailman_lists

Email: has_plaint_authentication

Email: hold_outgoing

Email: is_integer

Email: list_autoresponders

Email: list_default_address

Email: list_domain_forwarders

Email: list_filters

Email: list_filters_backups

Email: list_forwarders

Email: list_forward

```
"fileSize":26
  },
  {
    "mtime":1522195920,
    "backupType":"compressed",
    "type":"file",
    "backupID":"2018-03-29",
    "backupDate":"2018-03-29",
    "path":"/public_html/file.txt",
    "fileSize":26
  }
],
  "metadata":{
    "transformed":1
  },
  "messages":null,
  "status":1,
  "errors":null
}

# Output for: Restore
query_file_info
path=/directory
{
  "messages":null,
  "data":[
    {
      "mtime":1522195920,
      "backupType":"compressed",
      "type":"dir",
      "backupID":"2018-03-28",
      "backupDate":"2018-03-28",
```

ers_backups
Email: list_lists
Email: list_mail_domains
Email: list_mx
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
Email: suspend_outgoing
Email: trace_filter
Email: unsuspend_incoming
Email: unsuspend_login
Email: unsuspend_outgoing
Email: verify_password
▼ EmailAuth
EmailAuth: disable_dkim
EmailAuth: enable_dkim
EmailAuth: ensure_dkim_keys_exist

```
"path": "/public_html"  
  },  
  {  
  
    "mtime": 1522195920,  
  
    "backupType": "compressed",  
  
    "type": "dir",  
  
    "backupID": "2018-03-29",  
  
    "backupDate": "2018-03-29",  
  
    "path": "/public_html"  
      }  
    ],  
    "metadata": {  
      "transformed": 1  
    }  
  },
```

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

ExternalAuthenticat
ion:: add_auth_li
nk

ExternalAuthenticat
ion:: configured_
modules

ExternalAuthenticat
ion:: get_authn_lin
ks

ExternalAuthenticat
ion:: has_external_
_auth_modules_co
nfigured

ExternalAuthenticat
ion:: remove_auth
n_link

Features

Features:: has_fea
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Features:: list_feat
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Fileman

Fileman:: autocom
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Fileman:: empty_tr
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Fileman:: get_file_
content

Fileman:: get_file_i
nformation

Fileman:: list_files

Fileman:: save_file_
_content

Fileman:: transcod
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Fileman:: upload_fi
les

Ftp

Ftp:: add_ftp

```
"errors":null,  
"status":1  
}
```

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
path	string	<p>Required</p> <p>A file, directory, or symlink in the user's directory tree.</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Notes:</p> </div>	A file or directory path, relative to the user's home directory.	/public_html/index.php

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

LangPHP:: php_get_installed_versions

LangPHP:: php_get

• The value of this parameter must begin with a forward slash (/) .

t_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

Market:: get_pending_ssl_certificates

Market:: get_provi

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fullpath

string

Required

A file, directory, or symlink in the user's directory tree.

Note
s:

A file or directory path, relative to the user's home directory.

/public_html/index.php

der_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_inst

• The value of this parameter must begin with a forward slash (/).

alled

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_relative_uri

▼ PassengerApps

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exists

Boolean

Whether to show the `exists` return, which indicates whether the item exists in the local disk or only in the backup.

Note
:

- 1 — Show the `exists` return's value.
- 0 — Do **not** show the `exists` return's value.

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- PassengerApps:: disable_application
- PassengerApps:: edit_application
- PassengerApps:: enable_application
- 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

- We added this parameter to the Pannel & WHM version 7.6.
- Because this parameter is optional, when you

- ResourceUsage
 - ResourceUsage:: get_usages
- Restore
 - Restore:: directory_listing
 - Restore:: get_users
 - Restore:: query_file_info
 - Restore:: restore_file
- Session
 - Session:: create_emp_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:: 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

do not pass the parameter, the system default value

SSL:: fetch_cert_in
fo

SSL:: fetch_certific
ates_for_fqdns

SSL:: fetch_key_a
nd_cabundle_for_
certificate

SSL:: find_certifica
tes_for_key

SSL:: find_csrs_for
_key

SSL:: generate_ce
rt

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y

SSL:: get_autossl_
excluded_domains

SSL:: get_autossl_
pending_queue

SSL:: get_autossl_
problems

SSL:: get_cabundl
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SSL:: get_cn_nam
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SSL:: install_ssl

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SSL:: installed_ho
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SSL:: is_autossl_c
heck_in_progress

SSL:: is_mail_sni_
supported

SSL:: is_sni_supp
orted

SSL:: list_certs

SSL:: list_csrs

SSL:: list_keys

SSL:: list_ssl_item
s

SSL:: mail_sni_sta
tus

SSL:: rebuild_mail
_sni_config

SSL:: rebuildssldb

SSL:: remove_aut
ossl_excluded_do
mains

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Returns

Return	Type	Description	Possible values	Example
	<i>hash</i>	A hash that contains an item's details.	This hash contains one or more of the following parameters: <ul style="list-style-type: none"> • backupDate • backupID • backupType • exists • fileSize • path • mtime • type 	
backupDate	<i>integer</i>	The date when the system created the backup. The function returns this value in the unnamed hash.	The date, in YY-YY-MM-DD format, where: <ul style="list-style-type: none"> • YYYY represents the year. • MM represents the month. • DD represents the date. 	2017-07-01
backupID	<i>string</i>	The backup's identification. The function returns this value in the unnamed hash.	<ul style="list-style-type: none"> • A date, in YYYY-MM-DD format. • The value incremental, for an incremental daily backup. • The backup frequency, a slash character (/), and the backup date, in YY-YY-MM-DD format. • The backup frequency, a slash character (/), and the value incremental. 	2017-07-01

Note
:

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:: upload_cert

SSL:: upload_key

▼ StatsBar

StatsBar:: get_stats

▼ Styles

Styles:: current

Styles:: list

Styles:: set_default

Styles:: update

▼ SubDomain

SubDomain:: add_subdomain

▼ Themes

Themes:: get_theme_base

Themes:: list

Themes:: update

▼ TwoFactorAuth

TwoFactorAuth:: generate_user_configuration

TwoFactorAuth:: get_user_configuration

TwoFactorAuth:: remove_user_configuration

TwoFactorAuth:: set_user_configuration

▼ UserManager

UserManager:: check_account_conflic

The date, in YY-YY-MM-DD format, where:

- YY-YY-YY-YY

represent the year.

- MM

represent the month.

- DD

represent the date.

ts

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

▼ VersionControlDeployment

VersionControlDeployment:: create

VersionControlDeployment:: delete

VersionControlDeployment:: retrieve

▼ WebDisk

WebDisk:: delete_user

WebDisk:: set_home_dir

WebDisk:: set_password

WebDisk:: set_permissions

▼ WebmailApps

<p>backup Type</p>	<p><i>string</i></p>	<p>The backup type.</p> <p>The function returns this value in the unnamed hash.</p>	<ul style="list-style-type: none"> • compressed — A compressed tar file. • incremental — A full tree of files and directories. • uncompressed — An uncompressed tar file. 	<p>compressed</p>
<p>exists</p>	<p><i>Boolean</i></p>	<p>Whether the item (a file, a directory, or a symlink) exists in the local disk or only in the backup.</p> <p>The function returns this value in the unnamed hash.</p> <div data-bbox="732 772 873 1965" style="border: 1px solid black; background-color: #fff9c4; padding: 5px; margin-top: 10px;"> <p>Notes:</p> </div>	<ul style="list-style-type: none"> • 1 — The item exists in the local disk. • 0 — The item exists only in the backup. 	<p>1</p>

WebmailApps:: list
webmailapps

▼ WebVhosts

WebVhost:: list_domains

WebVhost:: list_ssl_capable_domains

▼ WordPressBackup

WordPressBackup
:: any_running

WordPressBackup
:: cancel

WordPressBackup
:: cleanup

WordPressBackup
:: get_available_backups

WordPressBackup
:: is_running

WordPressBackup
:: start

▼ WordPressInstance
Manager

WordPressInstanceManager:: cancel_scan

WordPressInstanceManager:: cleanup_scan

WordPressInstanceManager:: change_admin_password

WordPressInstanceManager:: configure_autoupdate

WordPressInstanceManager:: get_api_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

• This return appears only if you set the executable parameter to .

WordPressInstanceManager::start_scan

WordPressRestore

WordPressRestore::any_running

WordPressRestore::cleanup

WordPressRestore::start

• WordPressRestore::start_scan

fileSize	<i>integer</i>	<p>The size, in bytes, of the file in the backup.</p> <p>The function returns this value in the unnamed hash.</p> <div data-bbox="734 1297 873 1684" style="border: 1px solid black; padding: 5px;"> <p>Note : The function returns this value only if the item is a file.</p> </div>	An integer.	199
----------	----------------	--	-------------	-----

path	string	<p>The identical path value that the system passed in the function.</p> <p>The function returns this value in the unnamed hash.</p> <div style="border: 1px solid orange; padding: 5px; margin-top: 10px;"> <p>Note : We added this return in cPanel & WHM version 72.</p> </div>	A filepath.	/public_html/index.php
mtime	integer	<p>The file's last modification time.</p> <p>The function returns this value in the unnamed hash.</p> <div style="border: 1px solid orange; padding: 5px; margin-top: 10px;"> <p>Note : We added this return in cPanel & WHM version 70.</p> </div>	A Unix time stamp.	1520043240
type	string	<p>The item type stored in the backup.</p> <p>The function returns this value in the unnamed hash.</p>	<ul style="list-style-type: none"> • dir — A directory. • file — A file. • symlink — A symlink. • unknown — An unknown file type. 	file

fullpath	<i>string</i>	<p>The identical fullpath value that the system passed in the function.</p> <p>The function returns this value in the unnamed hash.</p> <div data-bbox="734 386 870 772" style="border: 1px solid orange; padding: 5px;"> <p>Note : We removed this return in cPanel & WHM version 72.</p> </div>	A filepath.	
dirSize	<i>integer</i>	<p>The size, in bytes, of the directory and all of its files, subdirectories, and subfiles.</p> <p>The function returns this value in the unnamed hash.</p> <div data-bbox="734 1079 870 1967" style="border: 1px solid orange; padding: 5px;"> <p>Notes:</p> </div>	An integer.	12

- The function returns this value only if the item is a directory.

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fileCount	<i>integer</i>	<p>The sum of all the files, subfiles, and subdirectories within a specified directory.</p> <p>The function returns this value in the unnamed hash.</p>	An integer.	2
<p>Notes:</p>				

- The function returns this value only if the item is a directory.

		<ul style="list-style-type: none"> • We removed this return in cPanel & WHM version 70. 		
modifiedDate	<i>integer</i>	<p>The file's last modified date, at the time of the backup.</p> <p>The function returns this value in the unnamed hash.</p> <div data-bbox="732 1367 870 1751" data-label="Text"> <p>Note : We removed this return in cPanel & WHM version 70.</p> </div>	<p>The date and time in YYYY-MM-DD HH:mm format, where:</p> <ul style="list-style-type: none"> • YYYY represents the year. • MM represents the month. • DD represents the date. • HH represents the hour. • mm represents the minute. 	2017-06-02 12:18