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## 1 Accounts-accountNumber-web-:GET

## 2 GET /accounts/{accountNumber}/web

Returns a list of websites.

### 2.1 Contents

- 1 GET /accounts/{accountNumber}/web
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Successful retrieving websites
    - ◇ 1.3.2 Successful retrieving websites with filter by closed status

### 2.2 Request

GET /accounts/{accountNumber}/web/

#### 2.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name and the domain name alias belong

filterStatus

The status of the webhosting product (optional), [pending, open, suspended, close\_pending, closed ]

filterCreatedAfter

yyyy-mm-dd (optional)

page

page number (optional)

pageSize

number of items per page (optional)

#### 2.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

### 2.3 Response

#### 2.3.1 Response Body

```
{
  "totalCount": {totalCount},
  "list": [
    {
      "status": "{status}",
      "createDate": "{createDate}",
      "links": [
        {
          "href": "https://{apiServer}/accounts/{accountId}/web/{domainName}",
          "rel": "self"
        }
      ],
      "domainName": "{domainName}"
    },
    ...
  ],
  "links": [
    {
      "href": "https://{apiServer}/accounts/{accountId}/web/",
      "rel": "self"
    }
  ]
}
```

##### 2.3.1.1 Parameters

links - *list*

*Hypermedia* for this resource

#### 2.3.2 Status Code

200 OK

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden

The authenticated user is not allowed to access this resource

## 404 Not Found

The domain name or the domain name alias do not exist for the account

## 2.4 Examples

### 2.4.1 Successful retrieving websites

#### Request

```
GET /accounts/acct411359/web?page=12&pageSize=2
```

#### Response

In this example response, the last two items of the list of 24 matches are returned. The 'next' and 'last' navigation links are not provided since this is the last page of the results. For the last item in the list the status is set to 'closed' and therefore there are no links for the product.

```
{
  'totalCount' => 24,
  'links' => [
    {
      'rel' => 'self',
      'href' => 'https://{apiServer}/accounts/acct411359/web?page=12&pageSize=2'
    },
    {
      'rel' => 'first',
      'href' => 'https://{apiServer}/accounts/acct411359/web?page=1&pageSize=2'
    },
    {
      'rel' => 'previous',
      'href' => 'https://{apiServer}/accounts/acct411359/web?page=11&pageSize=2'
    }
  ],
  'list' => [
    {
      'createDate' => '2015-03-06',
      'status' => 'open',
      'domainName' => 'ng-test-website2-20150306-1200.com',
      'links' => [
        {
          'rel' => 'self',
          'href' => 'http://{apiServer}/accounts/acct411359/web/ng-test-website2-20150306-1200.com'
        }
      ]
    },
    {
      'createDate' => '2015-03-06',
      'status' => 'closed',
      'domainName' => 'ng-test-website3-20150306-1200.com'
    }
  ]
}
```

### 2.4.2 Successful retrieving websites with filter by closed status

#### Request

```
GET /accounts/acct411359/web?page=1&pageSize=100&status=closed
```

#### Response

```
{
  "totalCount": 1,
  "list": [
    {
      "status": "closed",
      "createDate": "2015-03-06",
      "uri": "http://cp-rest01-van.vancouver.hostway:8182/accounts/acct411359/web/ng-test-website3-20150306-1200.com",
      "domainName": "ng-test-website3-20150306-1200.com"
    }
  ],
  "links": [
    {
      "href": "http://cp-rest01-van.vancouver.hostway:8182/accounts/acct411359/web?page=1&pageSize=100&status=closed",
      "rel": "self"
    }
  ]
}
```

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### **3 Accounts-accountNumber-web-domainName:GET**



## 4 GET /accounts/{accountNumber}/web/{domainName}

Returns detail information for a {domainName} website.

### 4.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Successful retrieving websites

### 4.2 Request

GET /accounts/{accountNumber}/web/{domainName}

#### 4.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name and the domain name alias belong

domainName - *string*

The domainName associated with the webhosting

#### 4.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The **Authentication** credentials of the client application.

### 4.3 Response

#### 4.3.1 Response Body

```
{
  "planName": "{planName}",
  "domainName": "{domainName}",
  "status": "{status}",
  "tempDomain": "{tempDomain}",
  "users": [
    {
      "username": "{username}",
      "type": "{type}"
    }
  ],
  "diskUsage": "{diskUsage}",
  "diskHardQuota": "{diskHardQuota}",
  "diskSoftQuota": "{diskSoftQuota}",
  "filesUsage": "{filesUsage}",
  "filesHardQuota": "{filesHardQuota}",
  "filesSoftQuota": "{filesSoftQuota}",
  "webStatsUrl": "{webStatsUrl}",
  "adsEnabled": "{adsEnabled}",
  "sslServer": "{sslServer}",
  "createDate": "{createDate}",
  "webDirectory": "{webDirectory}",
  "homeDirectory": "{homeDirectory}",
  "links" => [
    {
      "rel" => "self",
      "href" => "https://{apiServer}/accounts/{accountId}/web/{domainName}"
    }
  ]
}
```

##### 4.3.1.1 Parameters

planName - *string*

The name of the web hosting plan.

domainName - *string*

The name of the domain name associated with the web hosting plan.

status - *string*

The product status may be one of 'pending', 'open', 'closed'

tempDomain - *string*

This is a temporary host name that can be used to access the site before the DNS is resolving for the domainName associated to the site. Typically DNS for the temporary domain will resolve sooner than a newly registered domain or before a domain transfer is complete.

users - *list*

The list of FTP usernames that are assigned to the site. Includes

- username - *string*  
The FTP username
- type - *string*

The FTP user type may be one of either:

- ◊ 'www.account.master' - a website account should always include one user of this type
- ◊ 'www.account.ftp'
- ◊ 'www.account.subftp'

diskUsage - *integer*

This represents the number of bytes in use by this website.

diskHardQuota - *integer*

The absolute maximum limit of the number of bytes that can be allocated to the disk for this website.

diskSoftQuota - *integer*

The limit on the number of bytes that can be allocated to the disk for this website plan. If diskUsage exceeds diskSoftUsage for a predetermined amount of time, no further data may be written to the website.

filesUsage - *integer*

The current number of files that exist in the website directory structure.

filesHardQuota - *integer*

This is the absolute maximum number of files that can be added to a website directory structure.

filesSoftQuota

The number of files allowed according to the website plan. If the softFilesQuota is exceeded for a predetermined amount of time, no further files may be written to the website.

webStatsUrl - *string*

This is a URL to the statistics pages that are generated as part of the stats package enabled for a web site.

adsEnabled - *integer*

Value of 1 or 0 indicating whether ads are enabled for autogenerated default error pages such as 404 - Page Not Found and 500 - Internal Server Error.

sslServer - *string*

This is a hostname for a default SSL site that can be used for a website for testing purposes.

createDate - *date*

Date that the website was created.

homeDirectory - *string*

The home directory is the location relative to the main FTP login that contains the website content.

links - *list*

A list of the links relevant to this website

### 4.3.2 Status Code

200 OK

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden

The authenticated user is not allowed to access this resource

404 Not Found

The domain name or the domain name alias do not exist for the account

## 4.4 Examples

### 4.4.1 Successful retrieving websites

#### Request

```
GET /accounts/acct411359/web/ng-test-website3-20150306-1200.com
```

#### Response

```
{
  'planName' => 'Linux WebStart',
  'domainName' => 'ng-test-website3-20150306-1200.com',
  'tempDomain' => 'ng-test-website3-20150306-1200com.temptld.ote.hostway',
  'filesUsage' => '27',
  'sslServer' => 'id108240.securedata.net',
  'diskUsage' => '0',
  'status' => 'open',
  'filesHardQuota' => '20000',
  'users' => [
    {
      'type' => 'www.account.master',
      'username' => 'ng-test-website3-38'
    }
  ],
}
```

```
'diskSoftQuota' => '4500',
'webstatsUrl' => 'http://www.ng-test-website3-20150306-1200.com/stats',
'createDate' => '2015-03-06',
'adsEnabled' => '1',
'links' => [
  {
    'rel' => 'self',
    'href' => 'https://{apiServer}/accounts/acct411359/web/ng-test-website3-20150306-1200.com'
  },
],
'homeDirectory' => '/web',
'diskHardQuota' => '5000',
'filesSoftQuota' => '18000'
};
```

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## **5 Accounts-accountNumber-web-domainName-aliases:GET**

## 6 GET /accounts/{accountNumber}/web/{domainName}/aliases

Returns a list of the domain name aliases.

### 6.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/aliases
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Successful retrieving domain name alias

### 6.2 Request

GET /accounts/{accountNumber}/web/{domainName}/aliases

#### 6.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name and the domain name alias belong

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

#### 6.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

### 6.3 Response

#### 6.3.1 Response Body

```
{
  "list": [{"status": "{status}", "domain": "{domain}", "alias": "{alais}"},
           {"status": "{status}", "domain": "{domain}", "alias": "{alais}"},
  "links": [{"href": "http://{server_name}/accounts/{accountNumber}/web/{domainName}/aliases",
            "rel": "self"}]
}
```

##### 6.3.1.1 Parameters

list - *list*

A list, containing the status, the domain and the corresponding alias values.

status - *string*

Current status of the domain name alias. Currently only aliases with status **open** are listed.

domain - *string*

The domain name of the main web hosting product.

alias - *string*

The alias name.

links - *list*

*Hypermedia* for this resource

#### 6.3.2 Status Code

200 OK

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden

The authenticated user is not allowed to access this resource

404 Not Found

The domain name or the domain name alias do not exist for the account

### 6.4 Examples

### 6.4.1 Successful retrieving domain name alias

#### Request

```
GET /accounts/test-account/web/test.com/aliases
```

#### Response

```
{
  "list":
  [
    {"status": "open", "domain": "test.com", "alias": "alias1-test.com"},
    {"status": "open", "domain": "test.com", "alias": "alias2-test.com"}
  ],
  "links":
  [
    {"href": "https://api.hostway.com/accounts/{accountNumber}/web/{domainName}/aliases/", "rel": "self"}
  ]
}
```

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## **7 Accounts-accountNumber-web-domainName-aliases-AliasDomainName:GET**

## 8 GET

### /accounts/{accountNumber}/web/{domainName}/aliases/{aliasDomainName}

Returns details of the domain name alias.

#### 8.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/aliases/{aliasDomainName}
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Successful retrieving domain name alias

#### 8.2 Request

GET /accounts/{accountNumber}/web/{domainName}/aliases/{aliasDomainName}

##### 8.2.1 URI Parameters

accountNumber - *string*  
The user account to which the domain name and the domain name alias belong

domainName - *string*  
The target domain name (domain name under which the site is actually hosted)

aliasDomainName - *string*  
The domain name that will act as alias to the target domain

##### 8.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

#### 8.3 Response

##### 8.3.1 Response Body

```
{
  billingStatus: "{billingStatus}",
  "links": [
    {
      "href": "http://{server_name}/accounts/{accountNumber}/web/{domainName}/aliases/{aliasDomainName}",
      "rel": "self"
    }
  ]
}
```

##### 8.3.1.1 Parameters

billingStatus - *string*  
Current status of the domain name alias. Available values are **pending**, **open**, **suspended**, **close\_pending**, **closed**. **pending** means that the alias is still in the process of being provisioned. **open**, **suspended**, **closed** and **close\_pending** means the alias is fully provisioned and usable.

links - *list*  
*Hypermedia* for this resource

##### 8.3.2 Status Code

200 OK  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden  
The authenticated user is not allowed to access this resource

404 Not Found  
The domain name or the domain name alias do not exist for the account

#### 8.4 Examples

##### 8.4.1 Successful retrieving domain name alias

Request



GET /accounts/test-account/web/test.com/aliases/test-alias.com

## Response

```
{
  billingStatus: "open",
  "links": [
    {
      "href": "https://api.hostway.com/accounts/test-account/web/test.com/aliases/test-alias.com",
      "rel": "self"
    }
  ]
}
```

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## 9 Accounts-accountNumber-web-domainName-aliases:POST

## 10 POST /accounts/{accountNumber}/web/{domainName}/aliases

Creates domain name alias.

### 10.1 Contents

- 1 POST /accounts/{accountNumber}/web/{domainName}/aliases
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
    - ◇ 1.1.3 Request Body
      - 1.1.3.1 Parameters
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Failure creating a domain alias when required parameter is missing
    - ◇ 1.3.2 Failure creating a domain alias when passing invalid parameter
    - ◇ 1.3.3 Successfully creating a domain alias
    - ◇ 1.3.4

### 10.2 Request

GET /accounts/{accountNumber}/web/{domainName}/aliases

#### 10.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name and the domain name alias belong

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

#### 10.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

#### 10.2.3 Request Body

```
{
  "alias": "{alias}"
}
```

##### 10.2.3.1 Parameters

alias - *string*

A valid domain name. Required.

### 10.3 Response

#### 10.3.1 Status Code

202 Accepted

Success

400 Bad Request

The format of the request body is invalid or the alias does not meet the requirements.

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

404 Not Found

The domain name does not exist.

409 Conflict

The alias already exists(on create) or domain is disabled(on update).

### 10.4 Examples

#### 10.4.1 Failure creating a domain alias when required parameter is missing

##### Request

POST /accounts/test-account/email/test.com/aliases

```
{"alias": ""}
```

##### Response

400 Bad Request

```
{"badRequest": {"guid": "", "message": "POST data error", "code": 400, "details": {"alias": "Required"}}
```

## 10.4.2 Failure creating a domain alias when passing invalid parameter

### Request

```
POST /accounts/test-account/email/test.com/aliases
{"alias": "alias"}
```

### Response

```
400 Bad Request
{"badRequest": {"guid": "", "message": "POST data error", "code": 400, "details": {"alias": "Invalid domain name in alias: test"}}
```

## 10.4.3 Successfully creating a domain alias

### Request

```
POST /accounts/test-account/email/test.com/aliases
{"alias": "alias.com"}
```

### Response

```
202 Accepted
```

## 10.4.4

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**11 Accounts-accountNumber-web-domainName-aliases-AliasDomainName:DELETE**

## 12 DELETE

### /accounts/{accountNumber}/web/{domainName}/aliases/{aliasDomainName}

Deletes domain name alias.

#### 12.1 Contents

- 1 DELETE  
/accounts/{accountNumber}/web/{domainName}/aliases/{aliasDomainName}
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Success deleting domain name alias

#### 12.2 Request

DELETE /accounts/{accountNumber}/web/{domainName}/aliases/{aliasDomainName}

##### 12.2.1 URI Parameters

accountNumber - *string*  
The user account owning the domain name and the domain name alias

domainName - *string*  
The target domain name (domain name where the site is actually hosted)

aliasDomainName - *string*  
The domain name that will act as an alias to the target domain.

##### 12.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

Content-Type  
Required. Set this header to `application/json; charset=UTF-8`

#### 12.3 Response

##### 12.3.1 Status Code

202 Accepted  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden  
The authenticated user is not allowed to delete this alias.

404 Not Found  
The domain name or the domain name alias do not exist for the account.

#### 12.4 Examples

##### 12.4.1 Success deleting domain name alias

###### Request

DELETE /accounts/test-account/web/test.com/aliases/test-alias.com

###### Response

202 Accepted

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## 13 Accounts-accountNumber-web-domainName-subdomains:GET

## 14 GET /accounts/{accountNumber}/web/{domainName}/subdomains

Returns a list of the subdomains.

### 14.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/subdomains
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Successful retrieving subdomains

### 14.2 Request

GET /accounts/{accountNumber}/web/{domainName}/subdomains

#### 14.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name and the subdomains belong

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

#### 14.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

### 14.3 Response

#### 14.3.1 Response Body

```
{
  "list": [{"status": "{status}", "domain": "{domain}", "subdomain": "{subdomain}"},
           {"status": "{status}", "domain": "{domain}", "subdomain": "{subdomain}"},
  "links": [{"href": "http://{server_name}/accounts/{accountNumber}/web/{domainName}/subdomains",
            "rel": "self"}]
}
```

##### 14.3.1.1 Parameters

list - *list*

A list, containing the status, the domain and the corresponding subdomain.

status - *string*

Status of the subdomain. Currently only subdomains with status **open** are listed.

domain - *string*

The domain name of the main web hosting product.

subdomains - *string*

The subdomain.

links - *list*

*Hypermedia* for this resource

#### 14.3.2 Status Code

200 OK

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden

The authenticated user is not allowed to access this resource

404 Not Found

The domain name does not exist for the account



## 14.4 Examples

### 14.4.1 Successful retrieving subdomains

#### Request

GET /accounts/test-account/web/test.com/subdomains

#### Response

```
{
  "list":
  [
    {"status": "open", "domain": "test.com", "subdomain": "sub.test.com"},
    {"status": "open", "domain": "test.com", "subdomain": "sub1.test.com"},
    {"status": "open", "domain": "test.com", "subdomain": "sub1.v.test.com"}
  ],
  "links":
  [
    {"href": "https://api.hostway.com/accounts/test-account/web/test.com/subdomains/", "rel": "self"}
  ]
}
```

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**15 Accounts-accountNumber-web-domainName-subdomains-subDomain:GET**

## 16 GET

### /accounts/{accountNumber}/web/{domainName}/subdomains/{subDomain}

Returns details of the subdomain.

#### 16.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/subdomains/{subDomain}
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Successful retrieving subdomain

#### 16.2 Request

GET /accounts/{accountNumber}/web/{domainName}/subdomains/{subDomain}

##### 16.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name and the subdomain belong

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

subDomain - *string*

The subdomain

##### 16.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The **Authentication** credentials of the client application.

#### 16.3 Response

##### 16.3.1 Response Body

```
{
  "status": "{status}",
  "domain": "{domainName}",
  "subdomain": "{subDomain}",
  "links": [
    {
      "href": "http://{server_name}/accounts/{accountNumber}/web/{domainName}/aliases/{subDomain}", "rel": "self",
      "href": "http://{server_name}/accounts/{accountNumber}/products/{productSpecificationId}", "rel": "product",
      "href": "http://{server_name}/accounts/{accountNumber}/products/{productSpecificationId}/services/{serviceSpecificationId}", "rel": "service"
    }
  ]
}
```

###### 16.3.1.1 Parameters

status - *string*

Status of the subdomain. Currently only subdomains with status **open** are listed.

domain - *string*

The domain name of the main web hosting product.

subdomains - *string*

The subdomain.

links - *list*

**Hypermedia** for this resource. The list includes a link to the web hosting product and a link to the subdomain service.

##### 16.3.2 Status Code

200 OK

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden

The authenticated user is not allowed to access this resource

404 Not Found

The domain name or the subdomain do not exist for the account

## 16.4 Examples

### 16.4.1 Successful retrieving subdomain

#### Request

GET /accounts/test-account/web/test.com/subdomains/sub

#### Response

```
{
  "domain": "test.com",
  "subdomain": "sub.test.com",
  "links": [
    {
      "href": "https://api.hostway.com/accounts/acct1234/web/test.com/subdomains/sub", "rel": "self",
      "href": "https://api.hostway.com/accounts/acct1234/products/acct1234-00000149809de3951ac99317007f00000001000/", "rel": "product",
      "href": "https://api.hostway.com/accounts/acct1234/products/acct1234-00000149809de3951ac99317007f00000001000/services/acct1234-00000149809de3951ac99317007f00000001000/"
    }
  ]
}
```

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## 17 Accounts-accountNumber-web-domainName-subdomains:POST

## 18 POST /accounts/{accountNumber}/web/{domainName}/subdomains

Creates subdomain.

### 18.1 Contents

- 1 POST  
/accounts/{accountNumber}/web/{domainName}/subdomains
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
    - ◇ 1.1.3 Request Body
      - 1.1.3.1 Parameters
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Failure creating a subdomain when required parameter is missing
    - ◇ 1.3.2 Failure creating a subdomain when passing invalid parameter
    - ◇ 1.3.3 Successfully creating a subdomain
    - ◇ 1.3.4

### 18.2 Request

POST /accounts/{accountNumber}/web/{domainName}/subdomains

#### 18.2.1 URI Parameters

accountNumber - *string*  
The user account to which the domain name and the subdomain belong

domainName - *string*  
The target domain name (domain name under which the site is actually hosted)

#### 18.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The **Authentication** credentials of the client application.

#### 18.2.3 Request Body

```
{  
  "subdomain": "{subdomain}"  
}
```

##### 18.2.3.1 Parameters

subdomain - *string*  
A valid subdomain. Required.

### 18.3 Response

#### 18.3.1 Status Code

202 Accepted  
Success

400 Bad Request  
The format of the request body is invalid or the subdomain does not meet the requirements.

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation.

404 Not Found  
The domain name does not exist.

409 Conflict  
The sub domain already exists(on create) or domain is disabled(on update).

### 18.4 Examples

#### 18.4.1 Failure creating a subdomain when required parameter is missing

##### Request

POST /accounts/test-account/email/test.com/subdomains  
  
{ "subdomain": "" }

## Response

400 Bad Request

```
{"badRequest": {"guid": "", "message": "POST data error", "code": 400, "details": {"subdomain": "Required"}}
```

## 18.4.2 Failure creating a subdomain when passing invalid parameter

### Request

POST /accounts/test-account/email/test.com/subdomains

```
{"subdomain": "subtest4-subtest4-subtest4-subtest4-subtest4-subtest4-subtest4ab"}
```

### Response

400 Bad Request

```
{"badRequest": {"guid": "", "message": "POST data error", "code": 400, "details": {"subdomain": "Invalid subdomain name: subtest4-subtest4-su"}}
```

## 18.4.3 Successfully creating a subdomain

### Request

POST /accounts/test-account/email/test.com/subdomains

```
{"subdomain": "sub"}
```

### Response

202 Accepted

```
{
  "links": [{"href": "https://api.hostway.com/accounts/test-account/web/test.dom/subdomains/", "rel": "self"},
            {"href": "https://api.hostway.com/orders/123/action/", "rel": "submit"},
            {"href": "https://api.hostway.com/orders/123/quote/", "rel": "quote"}]
}
```

### Request

POST /orders/123/action

```
{"action": "submit"}
```

### Response

202 Accepted

## 18.4.4

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**19 Accounts-accountNumber-web-domainName-subdomains-subDomain:DELETE**



## 20 DELETE

**/accounts/{accountNumber}/web/{domainName}/subdomains/{subDomain}**

Deletes subdomain.

### 20.1 Contents

- 1 DELETE  
/accounts/{accountNumber}/web/{domainName}/subdomains/{subDomain}
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Success deleting subdomain

### 20.2 Request

DELETE /accounts/{accountNumber}/web/{domainName}/subdomains/{subDomain}

#### 20.2.1 URI Parameters

accountNumber - *string*

The user account owning the domain name and the subdomain

domainName - *string*

The target domain name (domain name where the site is actually hosted)

subDomain - *string*

The subdomain.

#### 20.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

Content-Type

Required. Set this header to `application/json; charset=UTF-8`

### 20.3 Response

#### 20.3.1 Status Code

202 Accepted

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden

The authenticated user is not allowed to delete this subdomain.

404 Not Found

The domain name or the subdomain do not exist for the account.

### 20.4 Examples

#### 20.4.1 Success deleting subdomain

##### Request

DELETE /accounts/test-account/web/test.com/subdomains/sub.test.com

##### Response

202 Accepted

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## 21 Accounts-accountNumber-web-domainName-ftp:GET

## 22 GET /accounts/{accountNumber}/web/{domainName}/ftp

Returns a list of ftp accounts for the website.

### 22.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/ftp
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
    - ◇ 1.2.2 Response parameters
    - =
    - ◇ 1.2.3 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Listing the ftp accounts for a website

### 22.2 Request

GET /accounts/{accountNumber}/web/{domainName}/ftp

#### 22.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner  
domainName - *string*  
The domain name of the website

#### 22.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

### 22.3 Response

#### 22.3.1 Response Body

```
{
  "users":
  [
    {
      "username": "{username}",
      "type": "{ftpAccountType}"
    },
    ...
  ]
}
```

#### 22.3.2 Response parameters =

username - *string*  
The username of the ftp account  
ftpAccountType - *string*  
The type of the ftp account, one of "www.account.master", "www.account.ftp", "www.account.subftp". There is always one master account which can't be deleted. There are also regular ftp accounts and sub dir ftp accounts associated with a sub folder (currently folder name is the same as the username).

#### 22.3.3 Status Code

200 OK  
Success  
401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation  
403 Forbidden  
The authenticated user is not allowed to access this resource

### 22.4 Examples

#### 22.4.1 Listing the ftp accounts for a website

##### Request

GET /accounts/acct411359/web/ng-test-website1-20150305-0734.us/ftp

##### Response

```
{
  "users":
```

```
[
  {
    "username": "ng-test-website1-35",
    "type": "www.account.master"
  },
  {
    "username": "testftpl",
    "type": "www.account.ftp"
  },
  {
    "username": "testsubftpl",
    "type": "www.account.subftp"
  }
]
```

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## **23 Accounts-accountNumber-web-domainName-ftp-FtpUsername:GET**

## 24 GET /accounts/{accountNumber}/web/{domainName}/ftp/{username}

Returns details of an ftp account.

### 24.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/ftp/{username}
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
    - ◇ 1.2.2 Response parameters =
    - ◇ 1.2.3 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Getting details for an ftp accounts

### 24.2 Request

GET /accounts/{accountNumber}/web/{domainName}/ftp/{username}

#### 24.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner  
domainName - *string*  
The domain name of the website  
username - *string*  
The username of the ftp account

#### 24.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

### 24.3 Response

#### 24.3.1 Response Body

```
{
  "username": "{username}",
  "status": "{status}",
  "domain": "{domain}",
  "type": "{ftpAccountType}",
  "server": "{server}"
}
```

#### 24.3.2 Response parameters =

username - *string*  
The username of the ftp account

status - *string*  
Status of the ftp account (needs explanation)

domain - *string*  
The domain name of the web site

ftpAccountType - *string*  
The type of the ftp account, one of "www.account.master", "www.account.ftp", "www.account.subftp". There is always one master account which can't be deleted. There are also regular ftp accounts and sub dir ftp accounts associated with a sub folder (currently folder name is the same as the username).

server - *string*  
The ftp server name for the ftp account.

#### 24.3.3 Status Code

200 OK  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden  
The authenticated user is not allowed to access this resource

404 Not Found  
The ftp account doesn't exist

## 24.4 Examples

### 24.4.1 Getting details for an ftp accounts

#### Request

```
GET /accounts/acct411359/web/ng-test-website1-20150305-0734.us/ftp/testftp1
```

#### Response

```
{
  "username": "testftp1",
  "status": "1",
  "domain": "ng-test-website1-20150305-0734.us",
  "type": "www.account.ftp",
  "server": "pegasus-vip.bhp.staging.chicago.hostway"
}
```

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## 25 Accounts-accountNumber-web-domainName-ftp:POST



## 26 POST /accounts/{accountNumber}/web/{domainName}/ftp

Add ftp account.

### 26.1 Contents

- 1 POST  
/accounts/{accountNumber}/web/{domainName}/ftp
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
    - ◇ 1.1.3 Request Body
      - 1.1.3.1 Parameters
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Adding an ftp account

### 26.2 Request

POST /accounts/{accountNumber}/web/{domainName}/ftp

#### 26.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner  
domainName - *string*  
The domain name of the website

#### 26.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

#### 26.2.3 Request Body

```
{  
  "username": "{username}",  
  "type": "{type}",  
  "password": "{password}"  
}
```

##### 26.2.3.1 Parameters

username - *string*  
A valid ftp username. Required.  
type - *string*  
Ftp account type: "www.account.ftp" or "www.account.subftp". Required.  
password - *string*  
A valid password. Required.

### 26.3 Response

#### 26.3.1 Status Code

202 Accepted  
Success  
401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation  
403 Forbidden  
The authenticated user is not allowed to access this resource

### 26.4 Examples

#### 26.4.1 Adding an ftp account

##### Request

POST /accounts/acct411359/web/ng-test-website1-20150305-0734.us/ftp  
{ "username": "testftp9", "type": "www.account.ftp", "password": "somePw97q" }

##### Response

202 Accepted

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**27 Accounts-accountNumber-web-domainName-ftp-FtpUsername:PUT**

## 28 PUT /accounts/{accountNumber}/web/{domainName}/ftp

Update ftp account (change password).

### 28.1 Contents

- 1 PUT  
/accounts/{accountNumber}/web/{domainName}/ftp
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
    - ◇ 1.1.3 Request Body
      - 1.1.3.1 Parameters
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Changing the password of an ftp account

### 28.2 Request

PUT /accounts/{accountNumber}/web/{domainName}/ftp/{username}

#### 28.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner  
domainName - *string*  
The domain name of the website  
username - *string*  
The username of the ftp account

#### 28.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

#### 28.2.3 Request Body

```
{  
  "password": "{password}"  
}
```

##### 28.2.3.1 Parameters

password - *string*  
The new password. Required.

### 28.3 Response

#### 28.3.1 Status Code

204 No Content  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden  
The authenticated user is not allowed to access this resource

### 28.4 Examples

#### 28.4.1 Changing the password of an ftp account

##### Request

```
PUT /accounts/acct411359/web/ng-test-website1-20150305-0734.us/ftp/testftp9  
{  
  "password": "99someNewPass"  
}
```

##### Response

204 No Content

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**29 Accounts-accountNumber-web-domainName-ftp-FtpUsername:DELETE**

## 30 DELETE /accounts/{accountNumber}/web/{domainName}/ftp

Delete ftp account,

### 30.1 Contents

- 1 DELETE  
/accounts/{accountNumber}/web/{domainName}/ftp
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Deleting an ftp account

### 30.2 Request

DELETE /accounts/{accountNumber}/web/{domainName}/ftp/{username}

#### 30.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner  
domainName - *string*  
The domain name of the website  
username - *string*  
The username of the ftp account

#### 30.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The **Authentication** credentials of the client application.

### 30.3 Response

#### 30.3.1 Status Code

204 No Content  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden  
The authenticated user is not allowed to access this resource

### 30.4 Examples

#### 30.4.1 Deleting an ftp account

##### Request

DELETE /accounts/acct411359/web/ng-test-website1-20150305-0734.us/ftp/testftp9

##### Response

204 No Content

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## 31 Accounts-accountNumber-web-domainName-ssh:GET



## 32 GET /accounts/{accountNumber}/web/{domainName}/ssh

Returns a list of ssh accounts for the website.

### 32.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/ssh
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
    - ◇ 1.2.2 Response parameters
    - =
    - ◇ 1.2.3 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Listing the ssh accounts for a website

### 32.2 Request

GET /accounts/{accountNumber}/web/{domainName}/ssh

#### 32.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner  
domainName - *string*  
The domain name of the website

#### 32.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

### 32.3 Response

#### 32.3.1 Response Body

```
{
  "users":
  [
    {
      "username": "{username}",
      "type": "{sshAccountType}"
    },
    ...
  ]
}
```

#### 32.3.2 Response parameters =

username - *string*  
The username of the ssh account  
sshAccountType - *string*  
The type of the ssh account, one of "www.account.master", "www.account.shell". There is always one master account which can't be deleted. There are also regular ssh accounts.

#### 32.3.3 Status Code

200 OK  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden  
The authenticated user is not allowed to access this resource

### 32.4 Examples

#### 32.4.1 Listing the ssh accounts for a website

##### Request

GET /accounts/acct411359/web/ng-test-website1-20150305-0734.us/ssh

##### Response

```
{
  "users": [
    {
```

```
    "username": "ng-test-website1-35",
    "type": "www.account.master"
  },
  {
    "username": "testssh1",
    "type": "www.account.shell"
  },
  {
    "username": "testssh053247",
    "type": "www.account.shell"
  }
]
```

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### 33 Accounts-accountNumber-web-domainName-ssh-SshUsername:GET

## 34 GET /accounts/{accountNumber}/web/{domainName}/ssh/{username}

Returns details of an ssh account.

### 34.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/ssh/{username}
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
    - ◇ 1.2.2 Response parameters =
    - ◇ 1.2.3 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Getting details for an ssh accounts

### 34.2 Request

GET /accounts/{accountNumber}/web/{domainName}/ssh/{username}

#### 34.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner

domainName - *string*  
The domain name of the website

username - *string*  
The username of the ssh account

#### 34.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

### 34.3 Response

#### 34.3.1 Response Body

```
{
  "username": "{username}",
  "status": "{status}",
  "domain": "{domain}",
  "type": "{sshAccountType}",
  "server": "{server}"
}
```

#### 34.3.2 Response parameters =

username - *string*  
The username of the ssh account

status - *string*  
Status of the ssh account (needs explanation)

domain - *string*  
The domain name of the web site

sshAccountType - *string*  
The type of the ssh account, one of "www.account.master", "www.account.shell". There is always one master account which can't be deleted. There are also regular ssh accounts.

server - *string*  
The ssh server name for the ssh account.

#### 34.3.3 Status Code

200 OK  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden  
The authenticated user is not allowed to access this resource

404 Not Found  
The ssh account doesn't exist

## 34.4 Examples

### 34.4.1 Getting details for an ssh accounts

#### Request

```
GET /accounts/acct411359/web/ng-test-website1-20150305-0734.us/ssh/testssh053247
```

#### Response

```
{
  "username": "testssh053247",
  "status": "1",
  "domain": "ng-test-website1-20150305-0734.us",
  "type": "www.account.shell"
}
```

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### **35 Accounts-accountNumber-web-domainName-ssh:POST**

## 36 POST /accounts/{accountNumber}/web/{domainName}/ssh

Add ssh account.

### 36.1 Contents

- 1 POST  
/accounts/{accountNumber}/web/{domainName}/ssh
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
    - ◇ 1.1.3 Request Body
      - 1.1.3.1 Parameters
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Adding an ssh account

### 36.2 Request

POST /accounts/{accountNumber}/web/{domainName}/ssh

#### 36.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner  
domainName - *string*  
The domain name of the website

#### 36.2.2 Request Headers

Authorization - *HTTP Authorization header [1]*  
The **Authentication** credentials of the client application.

#### 36.2.3 Request Body

```
{  
  "username": "{username}",  
  "password": "{password}"  
}
```

##### 36.2.3.1 Parameters

username - *string*  
A valid ssh username. Required.  
password - *string*  
A valid password. Required.

### 36.3 Response

#### 36.3.1 Status Code

202 Accepted  
Success  
401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation  
403 Forbidden  
The authenticated user is not allowed to access this resource

### 36.4 Examples

#### 36.4.1 Adding an ssh account

##### Request

```
POST /accounts/acct411359/web/ng-test-website1-20150305-0734.us/ssh  
{ "username": "testssh053247", "password": "somePw97q" }
```

##### Response

202 Accepted

**37 Accounts-accountNumber-web-domainName-ssh-SshUsername:PUT**



## 38 PUT /accounts/{accountNumber}/web/{domainName}/ssh

Update ssh account (change password).

### 38.1 Contents

- 1 PUT  
/accounts/{accountNumber}/web/{domainName}/ssh
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
    - ◇ 1.1.3 Request Body
      - 1.1.3.1 Parameters
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Changing the password of an ssh account

### 38.2 Request

PUT /accounts/{accountNumber}/web/{domainName}/ssh/{username}

#### 38.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner  
domainName - *string*  
The domain name of the website  
username - *string*  
The username of the ssh account

#### 38.2.2 Request Headers

Authorization - *HTTP Authorization header [1]*  
The **Authentication** credentials of the client application.

#### 38.2.3 Request Body

```
{  
  "password": "{password}"  
}
```

##### 38.2.3.1 Parameters

password - *string*  
The new password. Required.

### 38.3 Response

#### 38.3.1 Status Code

204 No Content  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden  
The authenticated user is not allowed to access this resource

### 38.4 Examples

#### 38.4.1 Changing the password of an ssh account

##### Request

```
PUT /accounts/acct411359/web/ng-test-website1-20150305-0734.us/ssh/testssh053247  
{ "password": "someNewPw100" }
```

##### Response

204 No Content

**39 Accounts-accountNumber-web-domainName-ssh-SshUsername:DELETE**

## 40 DELETE /accounts/{accountNumber}/web/{domainName}/ssh

Delete ssh account,

### 40.1 Contents

- 1 DELETE  
/accounts/{accountNumber}/web/{domainName}/ssh
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Deleting an ssh account

### 40.2 Request

DELETE /accounts/{accountNumber}/web/{domainName}/ssh/{username}

#### 40.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner  
domainName - *string*  
The domain name of the website  
username - *string*  
The username of the ssh account

#### 40.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The **Authentication** credentials of the client application.

### 40.3 Response

#### 40.3.1 Status Code

204 No Content  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden  
The authenticated user is not allowed to access this resource

### 40.4 Examples

#### 40.4.1 Deleting an ssh account

##### Request

DELETE /accounts/acct411359/web/ng-test-website1-20150305-0734.us/ssh/testssh053247

##### Response

204 No Content

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## **41 Accounts-accountNumber-web-domainName-php:GET**

## 42 GET /accounts/{accountNumber}/web/{domainName}/php

Checks if PHP feature is enabled for a domain

### 42.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/php
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Check if PHP feature is enabled for a domain
    - ◇ 1.3.2 Try to check PHP feature for not existing domain
    - ◇ 1.3.3

### 42.2 Request

GET /accounts/{accountNumber}/web/{domainName}/php

#### 42.2.1 URI Parameters

accountNumber - *string*  
The user account to which the domain name and the PHP feature belong

domainName - *string*  
The target domain name (domain name under which the site is actually hosted)

#### 42.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

### 42.3 Response

#### 42.3.1 Response Body

```
{
  "status": "{status}",
  "links": [{"href": "http://{server_name}/accounts/{accountNumber}/web/{domainName}/php/", "rel": "self"}]
}
```

##### 42.3.1.1 Parameters

status - *string*  
Status of the page.

links - *list*  
*Hypermedia* for this resource

#### 42.3.2 Status Code

200 OK  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden  
The authenticated user is not allowed to access this resource

404 Not Found  
The domain name does not exist.

### 42.4 Examples

#### 42.4.1 Check if PHP feature is enabled for a domain

##### Request

GET /accounts/test-account/email/test.com/php

##### Response

200 OK

```
{
  "status": "active",
  "links": {
    "links": [
      {
        "href": "https://api.hostway.com/accounts/test-account/web/test.com/php/",
        "rel": "self"
      }
    ]
  }
}
```

#### 42.4.2 Try to check PHP feature for not existing domain

##### Request

GET /accounts/test-account/email/test.com/php

##### Response

404 Not Found

```
{"itemNotFound": {"guid": "", "message": "Resource not found", "code": 404, "details": ""}}
```

#### 42.4.3

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## **43 Accounts-accountNumber-web-domainName-php:PUT**

## 44 PUT /accounts/{accountNumber}/web/{domainName}/php

Adds PHP feature to a domain.

### 44.1 Contents

- 1 PUT  
/accounts/{accountNumber}/web/{domainName}/php
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
    - ◇ 1.1.3 Request Body
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Try to add PHP feature to a not existing domain
    - ◇ 1.3.2 Successfully adding PHP feature
    - ◇ 1.3.3

### 44.2 Request

PUT /accounts/{accountNumber}/web/{domainName}/php

#### 44.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name belongs

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

#### 44.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

#### 44.2.3 Request Body

```
{ }
```

### 44.3 Response

#### 44.3.1 Status Code

202 Accepted

Success

400 Bad Request

The format of the request body is invalid.

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

404 Not Found

The domain name does not exist.

409 Conflict

The feature already exists(on create) or domain is disabled(on update).

### 44.4 Examples

#### 44.4.1 Try to add PHP feature to a not existing domain

##### Request

PUT /accounts/test-account/email/test.com/php

##### Response

404 Not Found

```
{"itemNotFound": {"guid": "", "message": "Resource not found", "code": 404, "details": ""}}
```



## 44.4.2 Successfully adding PHP feature

### Request

```
PUT /accounts/test-account/email/test.com/php
```

### Response

```
202 Accepted
```

```
{
  "links": [{ "href": "https://api.hostway.com/accounts/test-account/web/test.com/php/", "rel": "self"},
             { "href": "https://api.hostway.com/orders/123/action/", "rel": "submit"},
             { "href": "https://api.hostway.com/orders/123/quote/", "rel": "quote"}]
}
```

### Request

```
POST /orders/123/action
```

```
{"action": "submit"}
```

### Response

```
202 Accepted
```

## 44.4.3

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**45 Accounts-accountNumber-web-domainName-php:DELETE**

## 46 DELETE /accounts/{accountNumber}/web/{domainName}/php

Deletes PHP feature from domain.

### 46.1 Contents

- 1 DELETE  
/accounts/{accountNumber}/web/{domainName}/php
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Success deleting subdomain

### 46.2 Request

DELETE /accounts/{accountNumber}/web/{domainName}/php

#### 46.2.1 URI Parameters

accountNumber - *string*

The user account owning the domain name

domainName - *string*

The target domain name (domain name where the site is actually hosted)

#### 46.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The **Authentication** credentials of the client application.

Content-Type

Required. Set this header to `application/json; charset=UTF-8`

### 46.3 Response

#### 46.3.1 Status Code

202 Accepted

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden

The authenticated user is not allowed to delete this feature.

404 Not Found

The domain name or the feature do not exist for the account.

### 46.4 Examples

#### 46.4.1 Success deleting subdomain

##### Request

DELETE /accounts/test-account/web/test.com/php

##### Response

202 Accepted

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## **47 Accounts-accountNumber-web-domainName-ssl:GET**

## 48 GET /accounts/{accountNumber}/web/{domainName}/ssl

Get Ssl detail for existing account

### 48.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/ssl
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Get Ssl detail for existing account
    - ◇ 1.3.2 Get ssl service for not existing domain
    - ◇ 1.3.3

### 48.2 Request

GET /accounts/{accountNumber}/web/{domainName}/ssl

#### 48.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name and the ssl feature belong

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

#### 48.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The **Authentication** credentials of the client application.

### 48.3 Response

#### 48.3.1 Response Body

```
{
  "fax": "{fax}",
  "adminLastName": "{admin_lastname}",
  "PrivateKey": "{PrivateKey}",
  "billingFirstName": "{billing_firstname}",
  "addressline1": "{addressline1}",
  "certificateStatus": "{certificate_status}",
  "phone": "{phone}",
  "commonName": "{common_name}",
  "is_hosted": "{is_hosted}",
  "approverEmail": "{approver_email}",
  "postalcode": "{postalcode}",
  "productCode": "{product_code}",
  "billingPhone": "{status}",
  "techEmail": "{tech_email}",
  "webserverType": "{webserver_type}",
  "city": "{city}",
  "adminEmail": "{admin_email}",
  "billingLastName": "{billing_lastname}",
  "techPhone": "{tech_phone}",
  "adminFirstName": "{admin_firstname}",
  "billingEmail": "{billing_email}",
  "adminPhone": "{admin_phone}",
  "duns": "{duns}",
  "domainName": "{domain_name}",
  "organizationName": "{organization_name}",
  "techFirstName": "{tech_firstname}",
  "techLastName": "{tech_lastname}",
  "addressline2": "{addressline2}",
  "addressline3": "{addressline3}",
  "country": "{country}",
  "sslProvider_order_id": "{ssl_provider_order_id}",
  "CSR": "{CSR}",
  "type": "{type}",
  "validityPeriod": "{validity_period}",
  "ServerCertificate": "{ServerCertificate}"
}
```

##### 48.3.1.1 Parameters

status - *string*

Status of the page.

fax - *string*

fax associated with ssl

adminLastname - *string*  
admin lastname accociated with ssl

PrivateKey - *string*  
private key of ssl

billingFirstname - *string*  
billing lastname accociated with ssl

addressline1 - *string*  
address accociated with ssl

certificateStatus - *string*  
ssl certificate status (waiting\_approval, processed)

phone - *string*  
pone accociated with ssl

commonName - *string*  
common domain name accociated with ssl

isHosted - *string*  
(true, false)

approverEmail - *string*  
the email that approved the ssl

postalcode - *string*  
postal code accociated with ssl

productCode - *string*  
product name

billingPhone - *string*  
billing phone accociated with ssl

techEmail - *string*  
technjical email accociated with ssl

webserverType - *string*  
type of website (linux, windows)

city - *string*  
city accociated with ssl

adminEmail - *string*  
admin email accociated with ssl

billingLastname - *string*  
billing last name accociated with ssl

techPhone - *string*  
technical phoe accociated with ssl

adminFirstname - *string*  
admin first name accociated with ssl

billingEmail - *string*  
billing email accociated with ssl

adminPhone - *string*  
admin phone accociated with ssl

duns - *string*  
dunn and brandstreet number for a company

domainName - *string*  
domain name accociated with ssl

organizationName - *string*  
organization name accociated with ssl

techFirstname - *string*  
technical first name accociated with ssl

techLastname - *string*  
technical last name accociated with ssl

addressline2 - *string*  
address 2 accociated with ssl

addressline3 - *string*  
address 3 accociated with ssl

country - *string*  
country accociated with ssl

sslProvider\_order\_id - *string*  
oreder id assigned ny Geotrust

CSR - *string*  
Base 64 encoded data item that contains the public key to be inserted into the certificate

type - *string*  
the type of certificate (Geotrust, Thawte)

validityPeriod - *string*  
certificate validity period

ServerCertificate - *string*

### 48.3.2 Status Code

200 OK  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden  
The authenticated user is not allowed to access this resource

404 Not Found  
The domain name does not exist.

## 48.4 Examples

### 48.4.1 Get Ssl detail for existing account

#### Request

```
GET /accounts/acct138699/email/ng-test-fitnessse-websplanet-20150701-0346.us/ssl
```

#### Response

200 OK

```
{
  "ssl": [{
    "adminLastname": "Sireni",
    "fax": "1-866-274-2178",
    "techEmail": "someemail@ng-test-fitnessse-websplanet-20150624-1057.us",
    "adminEmail": "someemail@ng-test-fitnessse-websplanet-20150624-1057.us",
    "duns": "",
    "addressline1": "Bentall Tower 5 550 Burrard St.,
2nd Fl.",
    "adminPhone": "1-866-274-2178",
    "phone": "1-866-274-2178",
    "techFirstname": "Doron",
    "ServerCertificate": null,
    "sslProviderOrderOd": "OzmKABZZQSd6CQoSC3nsk",
    "postalcode": "V6C2B5",
    "certificateStatus": "",
    "PrivateKey": null,
    "webserverType": "linux",
    "CSR": "
BEGIN CERTIFICATE REQUEST
\nMIIC5zCCAc8CAQAwgaExcZAJBgNVBAYTAkNBMCswCQYDVQQIDAJCQzESMBAGA1UE\nBwwJVmFuY291dmVzMjQwCwYDVQQKDARib211MTUwMwYDVQQDDCxCuZy10ZXN0LWZp\nEND CERTIFICATE REQUEST
\n",
    "productCode": "QuickSSLPremium",
    "organizationName": "Home",
    "adminFirstname": "Doron",
    "billingPhone": "1-866-274-2178",
    "billingFirstname": "Doron",
    "domainName": "ng-test-fitnessse-websplanet-20150701-0346.us",
    "commonName": "ng-test-fitnessse-websplanet-20150701-0346.us",
    "techPhone": "1-866-274-2178",
    "techLastname": "Sireni",
    "isHosted": "True",
    "approverEmail": "support_preprod@geotrust.com",
    "addressline3": "",
    "billingEmail": "someemail@ng-test-fitnessse-websplanet-20150624-1057.us",
    "billingLastname": "Sireni",
    "addressline2": "",
    "country": "CA",
    "type": "Geotrust",
    "city": "Vancouver",
    "validityPeriod": "12"}]
}
```

### 48.4.2 Get ssl service for not existing domain

#### Request

```
GET /accounts/acct957730/web/ng-test-notexists-20150624-1057.us/ssl
```

#### Response

404 Not Found

```
{ "itemNotFound": { "guid": "520a16fd-7505-4100-88ba-bbf3fb745e1b", "message": "Resource not found", "code": 404, "details": "" } }
```

### 48.4.3

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**49 Accounts-accountNumber-web-domainName-ssl-canorder:GET**

## 50 GET /accounts/{accountNumber}/web/ssl

Get Ssl detail for existing account

### 50.1 Contents

- 1 GET /accounts/{accountNumber}/web/ssl
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Get Ssl detail for existing account
    - ◇ 1.3.2 Get ssl feature for not existing domain
    - ◇ 1.3.3

### 50.2 Request

GET /accounts/{accountNumber}/web/ssl

#### 50.2.1 URI Parameters

accountNumber - *string*  
The user account to which the domain name and the ssl feature belong

#### 50.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

### 50.3 Response

#### 50.3.1 Response Body

```
{ "services": [ { "ProductTypeName": "GeoTrust Quick SSL", "ProductTypeConfiguration": "core.ssl.hosted.geotrust.quickssl" } ] }
```

##### 50.3.1.1 Parameters

services - *string*  
list of services a account can order

ProductTypeName - *string*  
type of product

ProductTypeConfiguration - *string*  
configuration type of product

#### 50.3.2 Status Code

200 OK  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden  
The authenticated user is not allowed to access this resource

404 Not Found  
The domain name does not exist.

### 50.4 Examples

### 50.4.1 Get Ssl detail for existing account

#### Request

```
GET /accounts/acct138699/email/ng-test-fitness-websplanet-20150624-1057.us/ssl
```

#### Response

```
200 OK
```

```
{ "ssl": [{"fax": "1-866-274-2178", "admin_lastname": "Sireni", "PrivateKey": null, "billing_firstname": "Doron", "addressline1": "Bentall Tow  
BEGIN CERTIFICATE REQUEST  
\nMIIC5zCCAc8CAQAwgaExCzAJBgNVBAYTAkNBMCswCQYDVQQIDAJCQzESMBAGA1UE\nBwwJVmFuY291dmVyMQ0wCwYDVQQKDARib211MTUwMwYDVQQDDCZuZy10ZXN0LWZp\nndG5lc3N  
END CERTIFICATE REQUEST  
\n", "type": "Geotrust", "validity_period": "12", "ServerCertificate": null}]}
```

### 50.4.2 Get ssl feature for not existing domain

#### Request

```
GET /accounts/test-account/email/test.com/php
```

#### Response

```
404 Not Found
```

```
{ "itemNotFound": { "guid": "59f9fad4-e7ac-4e5b-a217-21578337542d", "message": "Resource not found", "code": 404, "details": "" }}
```

### 50.4.3

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## 51 Accounts-accountNumber-web-domainName-ssl:POST

## 52 POST /accounts/{accountNumber}/web/{domainName}/ssl

Add SSL certificate

### 52.1 Contents

- 1 POST  
  /accounts/{accountNumber}/web/{domainName}/ssl
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
    - ◇ 1.1.3 Request Body
      - 1.1.3.1 Parameters
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Ordering SSL certificate

### 52.2 Request

POST /accounts/{accountNumber}/web/{domainName}/ssl

#### 52.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner

domainName - *string*  
The domain name of the website

#### 52.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

#### 52.2.3 Request Body

```
{
  "administrative": {
    "firstName": "Doron",
    "lastName": "Sireni",
    "phone": "1-866-274-2178",
    "email": "someemail@ng-test-fitness-websplanet-20150624-1057.us"
  },
  "billing": {
    "firstName": "Doron",
    "lastName": "Sireni",
    "phone": "1-866-274-2178",
    "email": "someemail@ng-test-fitness-websplanet-20150624-1057.us"
  },
  "technical": {
    "firstName": "Doron",
    "lastName": "Sireni",
    "email": "someemail@ng-test-fitness-websplanet-20150624-1057.us",
    "phone": "1-866-274-2178"
  },
  "approverEmail": "support_preprod@geotrust.com",
  "commonName": "ng-test-fitness-websplanet-20150716-0722.us",
  "webserverType": "linux",
  "city": "Vancouver",
  "duns": "",
  "domainName": "ng-test-fitness-websplanet-20150716-0722.us",
  "webserverAddress": "pegasus-vip.bhp.staging.chicago.hostway",
  "validityPeriod": "12",
  "zipOrPostal": "V6C2B5",
  "phone": "1-866-274-2178",
  "stateOrProvince": "BC",
  "fax": "1-866-274-2178",
  "countryCode": "CA",
  "address1": "Bentall Tower 5 550 Burrard St., 2nd Fl.",
  "address2": "",
  "address3": "",
  "specialInstructions": "",
  "company": "Home",
  "service": "%service%"
}
```

##### 52.2.3.1 Parameters

domainName - *string*  
The domain name of the website

administrative - *contact info*  
The administrative contact

billing - *contact info*  
The billing contact

technical - *contact info*  
The technical contact

approverEmail - *string*  
The approver e-mail

commonName - *string*

webserverType - *string*

city - *string*

duns - *string*  
webserverAddress - *string*  
validityPeriod - *integer*  
address1 - *string*  
address2 - *string*  
address3 - *string*  
stateOrProvince - *string*  
zipOrPostal - *string*  
countryCode - *string*  
phone - *string*  
fax - *string*  
specialInstructions - *string*  
company - *string*  
service - *string*

## 52.3 Response

### 52.3.1 Status Code

202 Accepted  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden  
The authenticated user is not allowed to access this resource

## 52.4 Examples

### 52.4.1 Ordering SSL certificate

#### Request

POST /accounts/acct411359/web/g-test-fitnessse-websplanet-20150624-1057.us/ssl

```
{
  "administrative":{
    "firstName":"Doron",
    "lastName":"Sireni",
    "phone":"1-866-274-2178",
    "email":"someemail@ng-test-fitnessse-websplanet-20150624-1057.us"
  },
  "billing":{
    "firstName":"Doron",
    "lastName":"Sireni",
    "phone":"1-866-274-2178",
    "email":"someemail@ng-test-fitnessse-websplanet-20150624-1057.us"
  },
  "technical":{
    "firstName":"Doron",
    "lastName":"Sireni",
    "email":"someemail@ng-test-fitnessse-websplanet-20150624-1057.us",
    "phone":"1-866-274-2178"
  },
  "approverEmail":"support_preprod@geotrust.com",
  "commonName":"ng-test-fitnessse-websplanet-20150716-0722.us",
  "webserverType":"linux",
  "city":"Vancouver",
  "duns":"",
  "domainName":"ng-test-fitnessse-websplanet-20150716-0722.us",
  "webserverAddress":"pegasus-vip.bhp.staging.chicago.hostway",
  "validityPeriod":"12",
  "zipOrPostal":"V6C2B5",
  "phone":"1-866-274-2178",
  "stateOrProvince":"BC",
  "fax":"1-866-274-2178",
  "countryCode":"CA",
  "address1":"Bentall Tower 5 550 Burrard St., 2nd Fl.",
  "address2":"",
  "address3":"",
  "specialInstructions":"",
  "company":"Home",
  "service":"%service%"
}
```

#### Response

202 Accepted

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## **53 Accounts-accountNumber-web-domainName-ssl-renew:POST**

## 54 POST /accounts/{accountNumber}/web/{domainName}/ssl

Renew SSL certificate

### 54.1 Contents

- 1 POST  
/accounts/{accountNumber}/web/{domainName}/ssl
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
    - ◇ 1.1.3 Request Body
      - 1.1.3.1 Parameters
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Renewing SSL certificate for 1 year

### 54.2 Request

POST /accounts/{accountNumber}/web/{domainName}/ssl

#### 54.2.1 URI Parameters

accountNumber - *string*  
The user account of the web site owner

domainName - *string*  
The domain name of the website

#### 54.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]  
The *Authentication* credentials of the client application.

#### 54.2.3 Request Body

```
{
  "action": "renew",
  "term": {term}
}
```

##### 54.2.3.1 Parameters

action - *string*  
The action to perform, for renew the value must be "renew"

term - *integer*  
Optional renewal term

### 54.3 Response

#### 54.3.1 Status Code

204 No Content  
Success

401 Unauthorized  
The supplied credentials are invalid or do not provide permissions for this operation

403 Forbidden  
The authenticated user is not allowed to access this resource

### 54.4 Examples

#### 54.4.1 Renewing SSL certificate for 1 year

##### Request

POST /accounts/acct411359/web/g-test-fitnessse-websplanet-20150624-1057.us/ssl

```
{
  "action": "renew",
  "term": 1
}
```

##### Response

204 No Content



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## 55 Accounts-accountNumber-web-domainName-sitebuilder:GET

## 56 GET /accounts/{accountNumber}/web/{domainName}/siteBuilder

Checks if CM4All product is enabled for a domain

### 56.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/siteBuilder
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Check if CM4All is set for a domain
    - ◇ 1.3.2

### 56.2 Request

GET /accounts/{accountNumber}/web/{domainName}/siteBuilder

#### 56.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name and the CM4All product belong

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

#### 56.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

### 56.3 Response

#### 56.3.1 Response Body

```
{
  "status": "{status}",
  "productNumber": "{productNumber}",
  "details": "{details}",

  "links": [
    { "href": "http://{server_name}/accounts/{accountNumber}/web/{domainName}/siteBuilder/", "rel": "self" },
    { "href": "http://{server_name}/accounts/{accountNumber}/products/{productId}/services/{serviceId}/?getTargetServiceSpecifications=1", "rel": "change" }
  ]
}
```

##### 56.3.1.1 Parameters

status - *string*

Status of the page.

productNumber - *string*

The number of the product.

details - *string*

Details about the CM4All product, such as install version.

links - *list*

*Hypermedia* for this resource

#### 56.3.2 Status Code

200 OK

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden

The authenticated user is not allowed to access this resource

404 Not Found

The domain name does not exist.

## 56.4 Examples

### 56.4.1 Check if CM4All is set for a domain

#### Request

```
GET /accounts/{account}/email/test.com/siteBuilder
```

#### Response

200 OK

```
{
  "status": "open",
  "productNumber": "test213",
  "details": "CM4All_3.5",
  "links": links":
  [
    {"href": "http://{server_name}/accounts/{accountNumber}/web/{domainName}/siteBuilder/", "rel": "self"},
    {"href": "http://{server_name}/accounts/{accountNumber}/products/{productid}/services/{serviceId}?getTargetServiceSpecifications=1", "rel": "self"}
  ]
}
```

### 56.4.2

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**57 Accounts-accountNumber-web-domainName-sitebuilder:PUT**

## 58 PUT /accounts/{accountNumber}/web/{domainName}/sitebuilder

Adds SiteBuilder product to a domain.

### 58.1 Contents

- 1 PUT  
/accounts/{accountNumber}/web/{domainName}/sitebuilder
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Try to add SiteBuilder product to a not existing domain
    - ◇ 1.3.2 Successfully adding SiteBuilder product
    - ◇ 1.3.3

### 58.2 Request

PUT /accounts/{accountNumber}/web/{domainName}/sitebuilder

#### 58.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name belongs

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

#### 58.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

### 58.3 Response

#### 58.3.1 Status Code

202 Accepted

Success

400 Bad Request

The format of the request body is invalid.

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

404 Not Found

The domain name does not exist.

409 Conflict

The product already exists(on create) or domain is disabled(on update).

### 58.4 Examples

#### 58.4.1 Try to add SiteBuilder product to a not existing domain

##### Request

PUT /accounts/test-account/email/test.com/siteBuilder

##### Response

404 Not Found

```
{"itemNotFound": {"guid": "", "message": "Resource not found", "code": 404, "details": ""}}
```

#### 58.4.2 Successfully adding SiteBuilder product

##### Request

PUT /accounts/test-account/email/test.com/siteBuilder

##### Response

202 Accepted

```
{
  "links": [{ "href": "https://api.hostway.com/accounts/test-account/web/test.com/siteBuilder/", "rel": "self"},
             { "href": "https://api.hostway.com/orders/123/action/", "rel": "submit"},
             { "href": "https://api.hostway.com/orders/123/quote/", "rel": "quote"}]
}
```

**Request**

```
POST /orders/123/action
{"action": "submit"}
```

**Response**

202 Accepted

**58.4.3**

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**59 Accounts-accountNumber-web-domainName-sitebuilder:DELETE**



## 60 DELETE /accounts/{accountNumber}/web/{domainName}/siteBuilder

Deletes SiteBuilder product from a domain.

### 60.1 Contents

- 1 DELETE  
/accounts/{accountNumber}/web/{domainName}/siteBuilder
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Success deleting subdomain

### 60.2 Request

DELETE /accounts/{accountNumber}/web/{domainName}/siteBuilder

#### 60.2.1 URI Parameters

accountNumber - *string*

The user account owning the domain name

domainName - *string*

The target domain name (domain name where the site is actually hosted)

#### 60.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

Content-Type

Required. Set this header to `application/json; charset=UTF-8`

### 60.3 Response

#### 60.3.1 Status Code

202 Accepted

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden

The authenticated user is not allowed to delete this feature.

404 Not Found

The domain name or the feature do not exist for the account.

### 60.4 Examples

#### 60.4.1 Success deleting subdomain

##### Request

DELETE /accounts/test-account/web/test.com/siteBuilder

##### Response

202 Accepted

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## **61 Accounts-accountNumber-web-domainName-websitebuilder:GET**

## 62 GET /accounts/{accountNumber}/web/{domainName}/websiteBuilder

Checks if WebsPlanet product is enabled for a domain

### 62.1 Contents

- 1 GET  
/accounts/{accountNumber}/web/{domainName}/websiteBuilder
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Check if WebsPlanet is set for a domain
    - ◇ 1.3.2

### 62.2 Request

GET /accounts/{accountNumber}/web/{domainName}/websiteBuilder

#### 62.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name and the WebsPlanet product belong

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

#### 62.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

### 62.3 Response

#### 62.3.1 Response Body

```
{
  "status": "{status}",
  "sso": "{sso}",
  "trialAccount": "{trialAccount}",
  "productNumber": "{productNumber}",
  "links": [
    {
      "href": "http://{server_name}/accounts/{accountNumber}/web/{domainName}/websiteBuilder/",
      "rel": "self",
      "href": "http://{server_name}/accounts/{accountNumber}/products/{productId}/services/{serviceId}/?getTargetServiceSpecifications=1",
      "rel": "change"
    }
  ]
}
```

##### 62.3.1.1 Parameters

status - *string*

Status of the page.

sso - *string*

A link for a Single Sign On

trialAccount - *boolean*

Returns "true" if the account is of a type trial, otherwise false.

productNumber - *string*

The number of the product.

links - *list*

*Hypermedia* for this resource

#### 62.3.2 Status Code

200 OK

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden

The authenticated user is not allowed to access this resource

404 Not Found

The domain name does not exist.

## 62.4 Examples

### 62.4.1 Check if WebsPlanet is set for a domain

#### Request

```
GET /accounts/{account}/email/test.com/websiteBuilder
```

#### Response

```
200 OK
```

```
{
  "status": "open",
  "sso": "http://echo.wpb.stg.tam.us.siteprotect.com?seed=123"
  "productNumber": "test123"
  "links": links":
    [
      {"href": "http://{server_name}/accounts/{accountNumber}/web/{domainName}/websiteBuilder/", "rel": "self"},
      {"href": "http://{server_name}/accounts/{accountNumber}/products/{productid}/services/{serviceId}/?getTargetServiceSpecifications=1", "rel": "self"}
    ]
}
```

### 62.4.2

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**63 Accounts-accountNumber-web-domainName-websitebuilder:PUT**

## 64 PUT /accounts/{accountNumber}/web/{domainName}/websiteBuilder

Adds WebsPlanet product to a domain.

### 64.1 Contents

- 1 PUT  
/accounts/{accountNumber}/web/{domainName}/websiteBuilder
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Try to add WebsPlanet product to a not existing domain
    - ◇ 1.3.2 Successfully adding WebsPlanet product
    - ◇ 1.3.3

### 64.2 Request

PUT /accounts/{accountNumber}/web/{domainName}/websiteBuilder

#### 64.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name belongs

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

#### 64.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

### 64.3 Response

#### 64.3.1 Status Code

202 Accepted

Success

400 Bad Request

The format of the request body is invalid.

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

404 Not Found

The domain name does not exist.

409 Conflict

The product already exists(on create) or domain is disabled(on update).

### 64.4 Examples

#### 64.4.1 Try to add WebsPlanet product to a not existing domain

##### Request

PUT /accounts/test-account/email/test.com/websiteBuilder

##### Response

404 Not Found

```
{"itemNotFound": {"guid": "", "message": "Resource not found", "code": 404, "details": ""}}
```

#### 64.4.2 Successfully adding WebsPlanet product

##### Request

PUT /accounts/test-account/email/test.com/websiteBuilder

##### Response

202 Accepted

```
{
  "links": [{ "href": "https://api.hostway.com/accounts/test-account/web/test.com/websiteBuilder/", "rel": "self"},
             { "href": "https://api.hostway.com/orders/123/action/", "rel": "submit"},
             { "href": "https://api.hostway.com/orders/123/quote/", "rel": "quote"}]
}
```

**Request**

```
POST /orders/123/action
{"action": "submit"}
```

**Response**

202 Accepted

**64.4.3**

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**65 Accounts-accountNumber-web-domainName-websitebuilder:DELETE**



## 66 DELETE /accounts/{accountNumber}/web/{domainName}/websitebuilder

Deletes WebSiteBuilder product from a domain.

### 66.1 Contents

- 1 DELETE  
/accounts/{accountNumber}/web/{domainName}/websitebuilder
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Success deleting subdomain

### 66.2 Request

DELETE /accounts/{accountNumber}/web/{domainName}/websiteBuilder

#### 66.2.1 URI Parameters

accountNumber - *string*

The user account owning the domain name

domainName - *string*

The target domain name (domain name where the site is actually hosted)

#### 66.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

Content-Type

Required. Set this header to `application/json; charset=UTF-8`

### 66.3 Response

#### 66.3.1 Status Code

202 Accepted

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden

The authenticated user is not allowed to delete this feature.

404 Not Found

The domain name or the feature do not exist for the account.

### 66.4 Examples

#### 66.4.1 Success deleting subdomain

##### Request

DELETE /accounts/test-account/web/test.com/websiteBuilder

##### Response

202 Accepted

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**67 Accounts-accountNumber-web-domainName-error404:GET**

## 68 GET /accounts/{accountNumber}/web/{domainName}/error404

Gets error page content and status

### 68.1 Contents

- 1 GET /accounts/{accountNumber}/web/{domainName}/error404
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Response Body
      - 1.2.1.1 Parameters
    - ◇ 1.2.2 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Check if error page is set for a domain
    - ◇ 1.3.2 Try to get error page for a not existing domain
    - ◇ 1.3.3

### 68.2 Request

GET /accounts/{accountNumber}/web/{domainName}/error404

#### 68.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name and the error page belong

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

#### 68.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

### 68.3 Response

#### 68.3.1 Response Body

```
{
  "status": "{status}",
  "links": [{"href": "http://{server_name}/accounts/{accountNumber}/web/{domainName}/error404/", "rel": "self"}]
}
```

##### 68.3.1.1 Parameters

status - *string*

Status of the page.

links - *list*

*Hypermedia* for this resource

#### 68.3.2 Status Code

200 OK

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden

The authenticated user is not allowed to access this resource

404 Not Found

The domain name does not exist.

### 68.4 Examples

#### 68.4.1 Check if error page is set for a domain

##### Request

GET /accounts/{account}/email/test.com/error404

##### Response

200 OK

```
{
  "status": "open",
  "links": {
    "links": [
      {
        "href": "http://{server_name}/accounts/{accountNumber}/web/{domainName}/error404/",
        "rel": "self"
      }
    ]
  }
}
```

## 68.4.2 Try to get error page for a not existing domain

### Request

GET /accounts/{account}/email/test.com/error404

### Response

404 Not Found

```
{"itemNotFound": {"guid": "", "message": "Resource not found", "code": 404, "details": ""}}
```

## 68.4.3

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## **69 Accounts-accountNumber-web-domainName-error404:PUT**

## 70 PUT /accounts/{accountNumber}/web/{domainName}/error404

Adds/updates error page for a domain.

### 70.1 Contents

- 1 PUT  
/accounts/{accountNumber}/web/{domainName}/error404
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
    - ◇ 1.1.3 Request Body
      - 1.1.3.1 Parameters
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Try to add error page to a not existing domain
    - ◇ 1.3.2 Successfully adding error page
    - ◇ 1.3.3

### 70.2 Request

PUT /accounts/{accountNumber}/web/{domainName}/error404

#### 70.2.1 URI Parameters

accountNumber - *string*

The user account to which the domain name belongs

domainName - *string*

The target domain name (domain name under which the site is actually hosted)

#### 70.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

#### 70.2.3 Request Body

```
{  
  "pageContent": "{pageContent}"  
}
```

##### 70.2.3.1 Parameters

pageContent - *string*

MD5-ed content of error page. Required.

### 70.3 Response

#### 70.3.1 Status Code

202 Accepted

Success

400 Bad Request

The format of the request body is invalid.

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

404 Not Found

The domain name does not exist.

409 Conflict

The error page already exists(on create) or domain is disabled(on update).

### 70.4 Examples

#### 70.4.1 Try to add error page to a not existing domain

##### Request

PUT /accounts/test-account/email/test.com/error404

```
{ "pageContent": "PGh0bWw+PGh1YWQ+PHRpdGx1PlRlc3QgZXJyb3IgNDA0IHBhZ2UgdG10bGU8L3RpdGx1PjwvaGVhZD48Ym9keT5UZXR0IGVycm9yIDQwNCBwYWdlIGNvbnRlbnQ8
```

##### Response

404 Not Found

```
{ "itemNotFound": { "guid": "", "message": "Resource not found", "code": 404, "details": "" } }
```

## 70.4.2 Successfully adding error page

### Request

```
PUT /accounts/test-account/email/test.com/error404
```

```
{"pageContent": "PGh0bWw+PGhlYWQ+PHRpdGx1PlRlc3QgZXJyb3IgaNDA0IHBhZ2UgdG10bGU8L3RpdGx1PjwvaGVhZD48Ym9keT5UZnN0IGVycm9yIDQwNCBwYWdlIGNvbnR1bnQ8
```

### Response

```
202 Accepted
```

```
{
  "links": [{"href": "https://api.hostway.com/accounts/test-account/web/test.com/error404/", "rel": "self"},
            {"href": "https://api.hostway.com/orders/123/action/", "rel": "submit"},
            {"href": "https://api.hostway.com/orders/123/quote/", "rel": "quote"}]
}
```

### Request

```
POST /orders/123/action
```

```
{"action": "submit"}
```

### Response

```
202 Accepted
```

## 70.4.3

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**71 Accounts-accountNumber-web-domainName-error404:DELETE**



## 72 DELETE /accounts/{accountNumber}/web/{domainName}/error404

Deletes error page from domain.

### 72.1 Contents

- 1 DELETE  
/accounts/{accountNumber}/web/{domainName}/error404
  - ◆ 1.1 Request
    - ◇ 1.1.1 URI Parameters
    - ◇ 1.1.2 Request Headers
  - ◆ 1.2 Response
    - ◇ 1.2.1 Status Code
  - ◆ 1.3 Examples
    - ◇ 1.3.1 Success deleting error page

### 72.2 Request

DELETE /accounts/{accountNumber}/web/{domainName}/error404

#### 72.2.1 URI Parameters

accountNumber - *string*

The user account owning the domain name

domainName - *string*

The target domain name (domain name where the site is actually hosted)

#### 72.2.2 Request Headers

Authorization - *HTTP Authorization header* [1]

The *Authentication* credentials of the client application.

Content-Type

Required. Set this header to `application/json; charset=UTF-8`

### 72.3 Response

#### 72.3.1 Status Code

202 Accepted

Success

401 Unauthorized

The supplied credentials are invalid or do not provide permissions for this operation.

403 Forbidden

The authenticated user is not allowed to delete this page.

404 Not Found

The domain name or the error page do not exist for the account.

### 72.4 Examples

#### 72.4.1 Success deleting error page

##### Request

DELETE /accounts/test-account/web/test.com/error404

##### Response

202 Accepted

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## 73 Common Features

All Hostway APIs support common features for authentication and authorization, pagination, references to related resources, etc.

- [Authentication](#)
- [Hypermedia](#)
- [Pagination](#)
- [Server Response Codes](#)
- [Filtering](#)

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