

API Commands for Web Hosting

*For resellers of
domain names,
Web hosting,
and related
services*

Version 1.1

February 11, 2004

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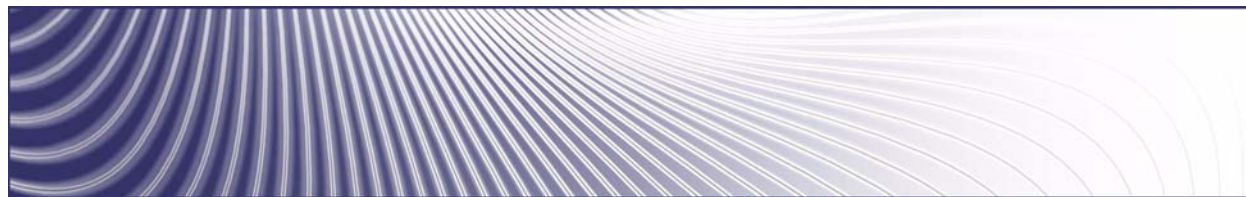
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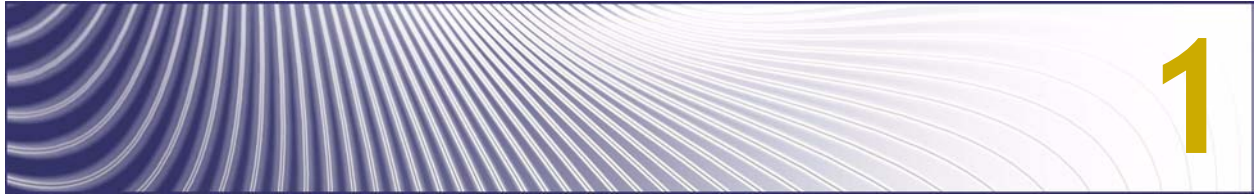
February 11, 2004



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Web hosting command categories

The following pages list the categories of Web hosting commands in the API, and give you an overview of the commands that are available to you for each major type of task. Click on any command name to jump to its full description in the catalog.

Web hosting packages

- [CalculateAllHostPackagePricing](#)
- [CalculateHostPackagePricing](#)
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- [GetResellerHostPricing](#)
- [HostPackageDefine](#)
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Web hosting accounts and accounting

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[CreateHostAccount](#)
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Web content—directories and files

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Domain headers—associating a domain name with a Web hosting account

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IIS Applications

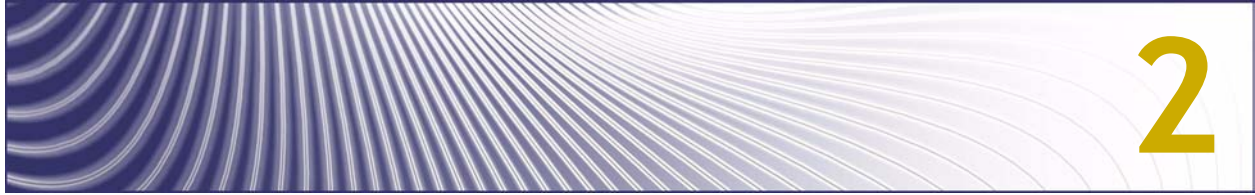
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Web hosting commands

This chapter is an alphabetic catalog of the commands in the Web hosting API. The documentation for each command includes a description, input and return parameters, and an example query and response.

AddDomainHeader

Description

Definition

Associate a domain name with a Web hosting account.

Usage

You *must* create at least one domain header to publish a Web site for the domain name.

You *may* create additional domain headers if you want more than one domain name in your Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/hostingdomains.asp?HostAccount=resellwebid>

The **add** button calls the **AddDomainHeader** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this account.
- The domain header must not already exist.
- The domain designated by the **SLD** and **TLD** parameters must be hosted by us.
- If we are the registrar for this domain, it must be in this account.
- This command does not create a directory, and allows you to point to a directory that does not exist.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|------------|------------|-------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| SLD | Required | Second-level domain name (for example, enom in enom.com) that you want to associate with this domain header | 63 |
| TLD | Required | Top-level domain name (extension) that you want to associate with this domain header | 15 |

| Param name | Obligation | Definition | Max size |
|---------------------|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| HostName | Optional | Third level of a domain name, such as www in www.resellerdocs.com | 14 |
| HostAccount | Required | The name of the Web hosting account to which you want to add a domain header | 14 |
| Directory | Optional | Name of the directory to point the @ host record to. If you want the domain to point to a subdirectory, use format Directory=DirectoryName/SubdirectoryName . Must be full path from root. May be forward slash- or backslash-delimited. May begin with forward slash, backslash, or nothing. To create a directory, use the WebHostCreateDirectory command. | 213 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatus ID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| DomainHeader | Success status of this procedure |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query creates a new domain header for Web hosting account **resellwebid**, designating that the @ host record for domain **resellerdocs2.net** points at directory **service**. Finally, the query string instructs that the response be in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=AddDomainHeader&
uid=resellid&pw=resellpw&sld=resellerdocs2&tld=net&
hostaccount=resellwebid&directory=service&responsetype=xml
```

In the response, the **Successful** value **True** indicates that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <DomainHeader>
    <Successful>True</Successful>
  </DomainHeader>
  <Command>ADDDOMAINHEADER</Command>
  <ErrCount>0</ErrCount>
  <Server>TEST1</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[AddHostHeader](#)
[CreateHostAccount](#)
[DeleteDomainHeader](#)
[GetDomainHeader](#)
[ListDomainHeaders](#)

AddHostHeader

Description

Definition

Create a host header (a pointer for a third-level domain name) in your Web hosting account.

Usage

Use this command to add a host header to your Web hosting account.

Use this command to set the www host header for your account if you want **www.yourdomainname.com** to resolve to a location other than the root directory of your Web hosting account.

Another common use for this command is to “branch” a domain name, for example, so that sales.example.com and service.example.com resolve to different pages.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.
<http://webhostingtest.ehost-services.com/websites/hostheader.asp?d=resellerdocs.com>

The **SAVE HOST HEADER SETTINGS** button calls the **AddHostHeader** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The domain header must already exist.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|--------------------|------------|----------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account that the domain header is associated with. | 14 |
| SLD | Required | Second-level domain name (for example, enom in enom.com) | 63 |
| TLD | Required | Top-level domain name (extension) | 15 |

| Param name | Obligation | Definition | Max size |
|---------------------|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| HostName | Required | Host name; third-level domain name. For example, in sales.example.com, the host name is sales. | 53 |
| FilePath | Optional | Directory path where you want this host header to point. Path must start at root level; path can be forward slash- or backslash-delimited. If you do not supply this parameter, this host header will point to root. | 254 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatus ID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Successful | Success status for creating a new host header. |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query adds a host header **servicedept** to domain header **resellerdocs.com**. Note that the query string specifies, but does not create, a directory path for the host header. You can create a directory structure using the [WebHostCreateDirectory](#) command.

```
http://resellertest.enom.com/interface.asp?command=addhostheader&
uid=resellid&pw=resellpw&SLD=resellerdocs&TLD=com&
hostaccount=resellwebid&FilePath=service/service2/service3&HostName=servicedept&
responsetype=xml
```

In the response, the success value of **True** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <HostHeader>
    <Successful>True</Successful>
  </HostHeader>
  <Command>ADDHOSTHEADER</Command>
  <ErrCount>0</ErrCount>
```

```
<Server>TEST3</Server>
<Site>enom</Site>
<IsLockable>False</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[  ]]>
</debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)
[CreateHostAccount](#)
[DeleteDomainHeader](#)
[DeleteHostHeader](#)
[GetAllHostAccounts](#)
[GetDomainHeader](#)
[GetHostAccount](#)
[GetHostHeader](#)
[ListDomainHeaders](#)
[ListHostHeaders](#)
[ModifyHostHeader](#)

CalculateAllHostPackagePricing

Description

Definition

Retrieve contents, and calculate cost and selling price, of all Web hosting packages configured for an account.

Usage

Use this command to generate a complete list of Web hosting packages defined for an account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/hostingpricing.asp>

The **Set Packages** table, with the **re-calculate** and **save packages** buttons, calls and displays results of the **CalculateAllHostPackagePricing** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|---------------------|--------------------------------------------------------------------------------------------------|
| PackageID | ID number (generated by us) for this Web hosting package |
| PackageName | Name of this Web hosting package |
| StorageUnits | Number of Web site content storage units in this Web hosting package. Each storage unit is 50MB. |

| Param name | Definition |
|-----------------------|------------------------------------------------------------------------------------------------------------|
| BandwidthUnits | Number of bandwidth units in this Web hosting package. Each bandwidth unit is 1GB. |
| PopUnits | Number of POP mail units in this Web hosting package. Each POP unit is 10 mailboxes. |
| SQLUnits | Number of units of SQL database storage in this Web hosting package. Each SQL unit is 50MB. |
| PackageCost | The cost to this account for this Web hosting package |
| SellPrice | The price this account charges customers for this Web hosting package |
| PackageCount | Number of different Web hosting packages listed in this response |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves the contents, cost, and selling price of all Web hosting packages defined for account **resellid**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=CalculateAllHostPackagePricing&uid=resellid&pw=resellpw&responsetype=xml
```

In the response, a list of packages and an **ErrCount** value **0** indicate that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <resellerpackagepricing>
    <package>
      <PackageID>140</PackageID>
      <PackageName>Corporate2</PackageName>
      <StorageUnits>10</StorageUnits>
      <BandwidthUnits>1</BandwidthUnits>
      <PopUnits>10</PopUnits>
      <SQLUnits>0</SQLUnits>
      <PackageCost>5.50</PackageCost>
      <SellPrice>7.40</SellPrice>
    </package>
    <package>
      <PackageID>139</PackageID>
      <PackageName>Corporate</PackageName>
      <StorageUnits>10</StorageUnits>
      <BandwidthUnits>1</BandwidthUnits>
      <PopUnits>10</PopUnits>
      <SQLUnits>5</SQLUnits>
      <PackageCost>18.00</PackageCost>
      <SellPrice>29.90</SellPrice>
    </package>
  </resellerpackagepricing>
</interface-response>
```

```

</package>
<package>
  <PackageID>143</PackageID>
  <PackageName>Corporate3</PackageName>
  <StorageUnits>10</StorageUnits>
  <BandwidthUnits>30</BandwidthUnits>
  <PopUnits>10</PopUnits>
  <SQLUnits>10</SQLUnits>
  <PackageCost>36.70</PackageCost>
  <SellPrice>58.50</SellPrice>
</package>
<PackageCount>3</PackageCount>
</resellerpackagepricing>
<Command>CALCULATEALLHOSTPACKAGEPRICING</Command>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>

```

Related commands

[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

CalculateHostPackagePricing

Description

Definition

Calculate the cost and selling price of Web hosting packages (both existing and planned) based on the costs and selling prices of their components.

Usage

Use this command to configure one or more Web hosting packages and calculate their cost based on the components they contain. This command *does not create* the packages; rather, it allows you to adjust quantities of each component and view the effect on the overall price of the package. Once you have a configuration you like, you can create the package using the **HostPackageDefine** command.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/hostingpricing.asp>

In the **Set Packages** section, the **re-calculate** button calls the **CalculateHostPackagePricing** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=*nameofcommand***&**
uid=*yourloginid***&pw=***yourpassword***¶mname=***paramvalue***&nextparamname=***nextparamvalue*

| Param name | Obligation | Definition | Max size |
|---------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| PackageCount | Required | Number of Web hosting packages being defined in this query | 2 |
| PackageNameX (X=1 to <i>PackageCount</i>) | Required | Name of Web hosting package X. To retrieve a list of currently defined packages, use the WebHostGetResellerPackages command. | 14 |
| StorageUnitsX | Optional; default is 1 | Number of Web storage units to include in Web hosting package X. Each unit contains 50MB; maximum permitted is 10 units (500MB). | 2 |

| Param name | Obligation | Definition | Max size |
|------------------------|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| BandwidthUnitsX | Optional; default is 1 | Number of bandwidth units to include in Web hosting package X. Each unit contains 1GB; maximum permitted is 30 units (30GB). | 2 |
| POPUnitsX | Optional; default is 1 | Number of POP email units to include in Web hosting package X. Each unit contains 10 email boxes; maximum permitted is 10 units (100 mailboxes). | 2 |
| SQLUnitsX | Optional; default is 0 | Number of SQL database storage units to include in Web hosting package X. Each unit contains 50MB; maximum permitted is 10 units (500MB). | 2 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| PackageNameX (Responses in text format are numbered, X= 1 to <i>PackageCount</i>) | Name of this Web hosting package |
| StorageUnitsX | Number of storage units for Web site content. Each storage unit is 50MB. |
| BandwidthUnitsX | Number of bandwidth units in this package. Each bandwidth unit is 1GB. |
| POPUnitsX | Number of POP mail units in this package. Each POP unit is 10 mailboxes. |
| SQLUnitsX | Number of units of SQL database storage in this package. Each SQL unit is 50MB. |
| PackageCostX | The cost to this account for this package |
| SellPriceX | The price this account charges customers for this package |
| PackageCount | Number of different Web hosting packages listed in this response |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query defines Web hosting packages **Silver** and **Gold**, calculates their cost and resale price, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=CALCULATEHOSTPACKAGEPRICING&
uid=resellid&pw=resellpw&PackageName1=Silver&StorageUnits1=1&
BandwidthUnits1=1&PopUnits1=1&SQLUnits1=0&PackageName2=Gold&StorageUnits2=2&
BandwidthUnits2=2&PopUnits2=2&SQLUnits2=1&PackageCount=2&responsetype=xml
```

In the response, package listings and an **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <resellerpackagepricing>
    <package>
      <PackageName>Silver</PackageName>
      <StorageUnits>1</StorageUnits>
      <BandwidthUnits>1</BandwidthUnits>
      <PopUnits>1</PopUnits>
      <SQLUnits>0</SQLUnits>
      <PackageCost>2.25</PackageCost>
      <SellPrice>4.50</SellPrice>
    </package>
    <package>
      <PackageName>Gold</PackageName>
      <StorageUnits>2</StorageUnits>
      <BandwidthUnits>2</BandwidthUnits>
      <PopUnits>2</PopUnits>
      <SQLUnits>1</SQLUnits>
      <PackageCost>7.50</PackageCost>
      <SellPrice>14.00</SellPrice>
    </package>
    <PackageCount>2</PackageCount>
  </resellerpackagepricing>
  <Command>CALCULATEHOSTPACKAGEPRICING</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

CancelHostAccount

Description

Definition

Enable or disable a Web hosting account, or mark a Web hosting account for deletion at the end of the current billing cycle.

Usage

Use this command to enable a Web hosting account, unless it has been disabled by our system for nonpayment or overages. In those circumstances, the Web hosting account must be enabled by a customer service representative.

Use this command to disable a Web hosting account.

Use this command to flag a Web hosting account for deletion at the end of the billing cycle.

Use this command to remove a deletion flag on a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

This command is not implemented on enom.com.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- This command cannot be used to enable an account that has been disabled by our system for nonpayment or overages. In those circumstances, the Web hosting account must be enabled by a customer service representative.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|-------------|------------|-----------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of Web hosting account | 14 |

| Param name | Obligation | Definition | Max size |
|---------------------|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| Enable | Optional; default is 1 | Enabled status of this Web hosting account. Set to 0 or false to disable the Web hosting account. Anything else enables the account unless it has been disabled by our system for nonpayment or overages. If disabled by our system, the Web hosting account can only be enabled by a customer service representative. | 5 |
| Delete | Optional; default is 0 | Deletion flag for this Web hosting account. Set to 1 or true to flag the Web hosting account for deletion at the end of the billing cycle. Anything else leaves it as an active account or removes any deletion flag. | 5 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-----------------|------------------------------------------------------------------------------------------------------------|
| Command | Name of command executed |
| Language | Language flag for error messages |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- If a Web hosting account has been disabled, then the GetHostAccount commands and other commands will return an error: **Host account has been disabled. Please contact customer service.**
- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query leaves Web hosting account **B1027** enabled (**Enable=1**), flags it for deletion at the end of the current billing cycle (**Delete=1**), and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=CANCELHOSTACCOUNT
uid=resellid&pw=resellpw&hostaccount=B1027&Enable=1&Delete=1&
responsetype=xml
```

In the response, the **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Command>CANCELHOSTACCOUNT</Command>
  <Language>en</Language>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
```



```
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>
```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[WebHostGetResellerPackages](#)

CreateHostAccount

Description

Definition

Create a Web hosting account.

Usage

Use this command to establish an account for Web hosting.

Note: If you do your own billing, you should scan all Web hosting accounts on a monthly basis to confirm that your billing reflects any upgrades customers have chosen.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/hostingconfig.asp>

On the **configure a package** page, the **add to cart** button calls the **CreateHostAccount** command.

Constraints

The query must meet the following requirements:

- The domain account login ID and password must be valid.
- The domain account must be a reseller account.
- The name for the Web hosting account must contain 6 to 14 characters, inclusive. The first character must be alphabetic; the remaining characters must be alphanumeric.
- The password for the Web hosting account must contain 6 to 14 alphanumeric characters, inclusive.
- When you associate a domain name with this account, it must either be registered with us or the host records must point to our servers (web1.ehost-services.com).

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|---------------------|------------|-------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name for this Web hosting account; must be alphanumeric | 14 |
| HostPassword | Required | Password for this Web hosting account; must be alphanumeric | 14 |

| Param name | Obligation | Definition | Max size |
|-------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| FullName | Required | First and last name of the contact person for this Web hosting account, for example, John Doe | 44 |
| HostAccountEmail | Required | Email address for communications from us regarding this Web hosting account, for example, john.doe@resellerdocs.com | 78 |
| Package | Required | Package name. To retrieve currently defined packages, use WebHostGetPackages . | 11 |
| OverageOption | Optional | Your instructions for how we should handle bandwidth overages, measured on a per-month basis. Allowed values are: <ol style="list-style-type: none"> 1 Charge on a per-GB basis on my next monthly bill 2 Upgrade to the next bandwidth package 3 Disable the account until the beginning of the next monthly billing cycle Default is 3 | 1 |
| EndUserIP | Optional, but to reduce the possibility of fraud we recommend that you require this information from customers | IP address of the computer from which the order is being placed, for tracking purposes | 15 |
| EmailNotify | Optional | Send a confirmation email when this command processes. Allowed values are: <ol style="list-style-type: none"> 1 Send email confirmation when processed 0 Do not send email confirmation when processed Default is 1 | 4 |
| SLD | Optional | Second-level domain name (for example, enom in enom.com) to associate this Web hosting account with. Include SLD and TLD if you are ready to commit the resources (bandwidth, etc.) of this Web hosting account to a domain, or ready to go live with your Web site. You can specify this association later using the AddDomainHeader command. | 63 |
| TLD | Optional | Top-level domain name (extension) to associate this Web hosting account with. Include SLD and TLD if you are ready to commit the resources (bandwidth, etc.) of this Web hosting account to a domain, or ready to go live with your Web site. You can specify this association later using the AddDomainHeader command. | 15 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|---------------------|----------------------------------------------------------------|
| PackageCount | Number of Web hosting packages purchased |
| OrderID | Order ID number for this transaction, for our internal records |
| PackageID | Web hosting package ID number, for our internal records |
| Successful | Success status for creating this Web hosting account |

| Param name | Definition |
|-----------------|------------------------------------------------------------------------------------------------------------|
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query creates a Web hosting account **WebHostTest** in account **resellid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=CREATEHOSTACCOUNT&
uid=resellid&pw=resellpw&hostaccount=resellwebid&HostPassword=resellwebpw&
FullName=John%20Doe&HostAccountEmail=john%20doe%40resellerdocs%2ecom&
package=Silver&OverageOption=1&EndUserIP=127.0.0.1&
sld=resellerdocs&tld=com&responsetype=xml
```

The response is as follows:

```
<?xml version="1.0" ?>
<interface-response>
  <CreateHost>
    <PackageCount>1</PackageCount>
    <OrderID>156172920</OrderID>
    <PackageID>10000053</PackageID>
    <ServerIP>127.0.0.1</ServerIP>
    <Successful>True</Successful>
  </CreateHost>
  <Command>CREATEHOSTACCOUNT</Command>
  <ErrCount>0</ErrCount>
  <Server>TEST1</Server>
  <Site>enom</Site>
  <IsLockable>0</IsLockable>
  <IsRealTimeTLD>0</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[GetAllHostAccounts](#)
[GetHostAccount](#)
[WebHostGetResellerPackages](#)

DeleteDomainHeader

Description

Definition

Delete a domain header (a pointer that associates a domain with a specific location in your directory structure) from a Web hosting account.

Usage

Use this command to delete a domain header from a Web hosting account. When the domain header is deleted, the domain name no longer resolves.

Note that when you delete a domain header, any host headers associated with that domain header are also deleted.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://enomson/wsg/hostingdomains.asp?HostAccount=resellwebid>

In the **Delete** column, the **delete** links call the **DeleteDomainHeader** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this account.
- The domain name must belong to this account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|--------------------|------------|--------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of Web hosting account that contains the domain header you want to delete | 14 |

| Param name | Obligation | Definition | Max size |
|---------------------|-----------------|------------------------------------------------------------------------------------------------------------------------|----------|
| SLD | Required | Second-level domain name (for example, enom in enom.com) of the domain you want to remove from the Web hosting account | 63 |
| TLD | Required | Top-level domain name (extension) of the domain you want to remove from the Web hosting account | 15 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatus ID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Successful | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query deletes the domain header for domain **testsld3.biz** from Web hosting account **test20030903**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=deletedomainheader&
uid=resellid&pw=resellpw&hostaccount=test20030903&sld=testsld3&tld=biz&
responsetype=xml
```

The response is as follows:

```
<?xml version="1.0" ?>
<interface-response>
  <Successful>True</Successful>
  <Command>DELETEDOMAINHEADER</Command>
  <ErrCount>0</ErrCount>
  <Server>TEST3</Server>
  <Site>enom</Site>
  <IsLockable>False</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
```

```
<debug>
  <![CDATA[  ]]>
</debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)
[DeleteDomainHeader](#)
[ListDomainHeaders](#)
[ModifyDomainHeader](#)
[WebHostCreateDirectory](#)

DeleteHostHeader

Description

Definition

Remove a host header (pointer to a third-level domain name) from your Web hosting account.

Usage

Use this command to remove a host header from your Web hosting account. This command would commonly be used to disable a third-level domain name (host name).

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/websites/hostingdomains.asp>

In the **Manage** column, the **delete** links call the **DeleteHostHeader** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The domain name must use our name servers.
- The domain header must exist.
- The host header must exist.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account | 14 |
| SLD | Required | Second-level domain name (for example, enom in enom.com) | 63 |
| TLD | Required | Top-level domain name (extension) | 15 |
| HostName | Required | Host header to be deleted | 53 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Successful | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query deletes host header **accountspayable** from domain header **resellerdocs.com** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=deletehostheader&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
sld=resellerdocs&tld=com&HostName=accountspayable&responsetype=xml
```

In the response, the error count **0** indicates that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Successful>True</Successful>
  <Command>DELETEHOSTHEADER</Command>
  <ErrCount>0</ErrCount>
  <Server>TEST3</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)
[AddHostHeader](#)
[CreateHostAccount](#)
[DeleteDomainHeader](#)
[GetAllHostAccounts](#)
[GetDomainHeader](#)
[GetHostAccount](#)
[GetHostHeader](#)
[ListDomainHeaders](#)
[ListHostHeaders](#)
[ModifyHostHeader](#)

DisableFolderApp

Description

Definition

Disable IIS Application functionality for a folder.

Usage

Use this command to disable execute permission for IIS Applications in the current folder.

By default, subfolders inherit the enabled status of their parent. This remains the case until you reset the status of a child. Once reset, the child's enabled status is no longer inherited.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/websites/advanced.asp?Path=/service>

On the **IIS Application** line, the **Remove** link calls the **DisableFolderApp** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account | 14 |
| Directory | Required | Name of the directory to enable as an application. Format is Directory=DirectoryName/SubdirectoryName Specify the directory path from the root, forward slash- or backslash-delimited, with no initial slash before the first directory name. | 254 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Successful | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query disables execute permissions for IIS Applications in folder **acct**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=disablefolderapp&
uid=resellid&pw=resellpw&hostaccount=resellwebid&directory=acct&
responsetype=xml
```

In the response, the **Successful** value **True** indicates that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Successful>True</Successful>
  <Command>DISABLEFOLDERAPP</Command>
  <ErrCount>0</ErrCount>
  <Server>TEST3</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)

[AddHostHeader](#)

[CreateHostAccount](#)

[EnableFolderApp](#)

[IsFolderEnabled](#)

[WebHostCreateDirectory](#)

EnableFolderApp

Description

Definition

Enable IIS Application functionality for a folder.

Usage

Use this command to enable execute permission for IIS Applications in the current folder.

By default, subfolders inherit the enabled status of their parent. This remains the case until you reset the status of a child. Once reset, the child's status is no longer inherited.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/websites/advanced.asp?Path=/delivery>

In the **IIS Application** line, the **Create** link calls the **EnableFolderApp** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this account.
- The folder must already exist (this command does not create it).

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account | 14 |
| Directory | Required | Name of the directory to enable as an application. Use format Directory=/DirectoryName/SubdirectoryName Specify the directory path from the root, forward slash- or backslash-delimited, with an initial slash. | 254 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Successful | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query makes folder **acct** executable and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=enablefolderapp&
uid=resellid&pw=resellpw&hostaccount=resellwebid&directory=/acct&
responsetype=xml
```

In the response, the **Successful** value **True** indicates that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Successful>True</Successful>
  <Command>ENABLEFOLDERAPP</Command>
  <ErrCount>0</ErrCount>
  <Server>TEST3</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)

[AddHostHeader](#)

[CreateHostAccount](#)

[DisableFolderApp](#)

[IsFolderEnabled](#)

[WebHostCreateDirectory](#)

GetAllHostAccounts

Description

Definition

Retrieve a list of all Web hosting accounts in a domain name account, with attributes.

Usage

Use this command to list the Web hosting accounts in your eNom account, and some attributes of each.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/>

In the left-hand menu, the **manage** link calls the **GetAllHostAccounts** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The domain name must belong to this account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|--------------------|---------------------------------------------------------|
| WebHostID | Web hosting package ID from our internal records |
| HostAccount | Web hosting account name assigned by the account holder |
| WebStorage | Web storage setting, in MB |
| BandWidth | Current traffic capacity, in GB |

| Param name | Definition |
|----------------------|--------------------------------------------------------------------------------------------------------------|
| SQLSize | Current database storage, in MB |
| DatabaseType | Type of database that currently supports this account |
| POPMailBoxes | Number of POP mailboxes allotted to this account |
| Overage | Current setting for accommodating bandwidth overage |
| BillingDate | Next billing date for this Web hosting account |
| Status | Status of this Web hosting account |
| OSType | Operating system of the Web server |
| Terminate | Terminate flag. If True , this Web hosting account will be deleted at the end of this billing period. |
| TerminateDate | Date on which this Web hosting account will be deleted, if one has been set |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves a list of the Web hosting accounts in account **resellid**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=GETALLHOSTACCOUNTS&
uid=resellid&pw=resellpw&responsetype=xml
```

The response is as follows:

```
<?xml version="1.0" ?>
<interface-response>
  <HostAccounts>
    <HostPackage>
      <WebHostID>10000056</WebHostID>
      <HostAccount>resellwebid</HostAccount>
      <WebStorage>300</WebStorage>
      <BandWidth>20</BandWidth>
      <SQLSize>400</SQLSize>
      <DatabaseType>SQL Server</DatabaseType>
      <POPMailBoxes>100</POPMailBoxes>
      <Overage>pay premium</Overage>
      <BillingDate>9/5/2003</BillingDate>
      <Status>Active</Status>
      <OSType>Windows</OSType>
    </HostPackage>
    <HostPackage>
      <WebHostID>10000055</WebHostID>
      <HostAccount>test20030903</HostAccount>
      <WebStorage>300</WebStorage>
```

```

    <BandWidth>20</BandWidth>
    <SQLSize>400</SQLSize>
    <DatabaseType>SQL Server</DatabaseType>
    <POPMailBoxes>100</POPMailBoxes>
    <Overage>pay premium</Overage>
    <BillingDate>9/5/2003</BillingDate>
    <Status>Active</Status>
    <OSType>Windows</OSType>
  </HostPackage>
  .
  .
  .
  <PackageCount>4</PackageCount>
</HostAccounts>
<Command>GETALLHOSTACCOUNTS</Command>
<ErrCount>0</ErrCount>
<Server>TEST1</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>

```

Related commands

[CreateHostAccount](#)

[GetHostAccount](#)

GetAllResellerHostPricing

Description

Definition

Retrieve the pricing for all quantity levels, for Web hosting components.

Usage

Use this command to retrieve a list of your cost and selling price, for all quantity levels, for all Web hosting components.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/hostingpricing.asp>

The **Set Component Unit Pricing** table displays the results of the **GetAllResellerHostPricing** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Domain name account login ID | 20 |
| PW | Required | Domain name account login password | 20 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ResellerQtyX (in HTML and text output, X= 1 to <i>PackageCount</i>) | In the wholesale pricing structure for this account, the lower end of the quantity range for this component. For example, if one ResellerQty=1 and the next largest is ResellerQty=5 , the prices in the ResellerQty=1 node apply to quantities of 1 to 4 of each Web hosting component listed in this query string. |
| RetailQtyX | In the retail (selling price) structure for this account, the lower end of the quantity range for this component. For example, if one RetailQty=1 and the next largest is RetailQty=5 , the prices in the RetailQty=1 node apply to quantities of 1 to 4 of each Web hosting component listed in this query string. |
| ResellerBandwidthPriceX | Cost to this account (wholesale price) of bandwidth units in this quantity range. Each bandwidth unit contains 1GB. |
| RetailBandwidthPriceX | Selling (retail) price of bandwidth units in this quantity range. Each bandwidth unit contains 1GB. |
| ResellerWebStoragePriceX | Cost to this account (wholesale price) of Web storage units in this quantity range. Each Web hosting unit contains 50MB. |
| RetailWebStoragePriceX | Selling (retail) price of Web storage units in this quantity range. Each Web hosting unit contains 50MB. |
| ResellerDBStoragePriceX | Cost to this account (wholesale price) of SQL database storage units in this quantity range. Each SQL database unit contains 50MB. |
| RetailDBStoragePriceX | Selling (retail) price of SQL database storage units in this quantity range. Each SQL database unit contains 50MB. |
| ResellerPOPMailPriceX | Cost to this account (wholesale price) of POP email units to include in this quantity range. Each POP mail unit contains 10 email boxes. |
| RetailPOPMailPriceX | Selling (retail) price of POP email units to include in this quantity range. Each POP mail unit contains 10 email boxes. |
| PackageCount | Number of quantity brackets listed in this response |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query returns the reseller (wholesale) costs and retail (selling) prices for all quantity levels of all components and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=GETALLRESELLERHOSTPRICING&uid=resellid&pw=resellpw&ResponseType=XML
```

In the response, a list of components and prices confirms that the query was successful:

```

<?xml version="1.0" ?>
<interface-response>
  <resellerhostpricing>
    <components>
      <ResellerQty>1</ResellerQty>
      <RetailQty>1</RetailQty>
      <ResellerBandwidthPrice>1.00</ResellerBandwidthPrice>
      <RetailBandwidthPrice>2.00</RetailBandwidthPrice>
      <ResellerWebStoragePrice>.50</ResellerWebStoragePrice>
      <RetailWebStoragePrice>1.00</RetailWebStoragePrice>
      <ResellerDBStoragePrice>3.00</ResellerDBStoragePrice>
      <RetailDBStoragePrice>5.00</RetailDBStoragePrice>
      <ResellerPOPMailPrice>.75</ResellerPOPMailPrice>
      <RetailPOPMailPrice>1.50</RetailPOPMailPrice>
    </components>
    <components>
      <ResellerQty>5</ResellerQty>
      <RetailQty>5</RetailQty>
      <ResellerBandwidthPrice>.55</ResellerBandwidthPrice>
      <RetailBandwidthPrice>.65</RetailBandwidthPrice>
      <ResellerWebStoragePrice>.25</ResellerWebStoragePrice>
      <RetailWebStoragePrice>.39</RetailWebStoragePrice>
      <ResellerDBStoragePrice>2.50</ResellerDBStoragePrice>
      <RetailDBStoragePrice>4.50</RetailDBStoragePrice>
      <ResellerPOPMailPrice>.35</ResellerPOPMailPrice>
      <RetailPOPMailPrice>.45</RetailPOPMailPrice>
    </components>
    <components>
      <ResellerQty>10</ResellerQty>
      <RetailQty>10</RetailQty>
      <ResellerBandwidthPrice>.36</ResellerBandwidthPrice>
      <RetailBandwidthPrice>.40</RetailBandwidthPrice>
      <ResellerWebStoragePrice>.25</ResellerWebStoragePrice>
      <RetailWebStoragePrice>.30</RetailWebStoragePrice>
      <ResellerDBStoragePrice />
      <RetailDBStoragePrice />
      <ResellerPOPMailPrice>.20</ResellerPOPMailPrice>
      <RetailPOPMailPrice>.24</RetailPOPMailPrice>
    </components>
    <components>
      <ResellerQty>20</ResellerQty>
      <RetailQty>20</RetailQty>
      <ResellerBandwidthPrice>.24</ResellerBandwidthPrice>
      <RetailBandwidthPrice>.27</RetailBandwidthPrice>
      <ResellerWebStoragePrice />
      <RetailWebStoragePrice />
      <ResellerDBStoragePrice />
      <RetailDBStoragePrice />
      <ResellerPOPMailPrice />
      <RetailPOPMailPrice />
    </components>
    <PackageCount>4</PackageCount>
  </resellerhostpricing>
  <Command>GETALLRESELLERHOSTPRICING</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>

```

```
<Done>true</Done>  
<debug>  
  <![CDATA[  ]]>  
</debug>  
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

GetDomainHeader

Description

Definition

Retrieve status of a domain header (a pointer for a domain name that associates the *sld.tld* portion of the name with a specific location in your Web hosting directory structure) in your Web hosting account.

Usage

Use this command to retrieve information on a domain header from your Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

The **GetDomainHeader** command is not implemented on **enom.com**; however, the following gives a similar result:

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/package manager.asp>

The **modify** link calls the **GetDomainHeader** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of Web hosting account | 14 |
| SLD | Required | Second-level domain name (for example, enom in enom.com) | 63 |
| TLD | Required | Top-level domain name (extension) | 15 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Domain | Domain name being checked with this query |
| Path | Location of the directory in which this domain resides, from root |
| Successful | Success status for retrieving a domain header that matches this query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query checks whether a domain header record has been established for **resellerdocs.com**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=GETDOMAINHEADER&
uid=resellid&pw=resellpw&HostAccount=resellwebid&
sld=resellerdocs&tlid=com&ResponseType=xml
```

The response indicates that **resellerdocs.com** does indeed have a domain header, and it is pointed to **\resellwebid**:

```
<?xml version="1.0" ?>
<interface-response>
  <DomainHeader>
    <Domain>resellerdocs.com</Domain>
    <Path>\resellwebid</Path>
    <Successful>True</Successful>
  </DomainHeader>
  <Command>GETDOMAINHEADER</Command>
  <ErrCount>0</ErrCount>
  <Server>TEST3</Server>
  <Site>enom</Site>
  <IsLockable>False</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)

[CreateHostAccount](#)

[DeleteDomainHeader](#)

[ListDomainHeaders](#)

[ModifyDomainHeader](#)

[WebHostCreateDirectory](#)

GetFilePermissions

Description

Definition

Retrieves write permissions for a Web hosting folder.

Usage

Use this command to retrieve write permissions for a Web hosting folder.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellid**, password **resellpw**.

<http://webhostingtest.ehost-services.com/websites/advanced.asp?Path=/acct>

The **Write access allowed** check box indicates the return value for the **GetFilePermissions** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The root directory always has write permission.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account | 14 |
| Directory | Required | Name of the directory to retrieve write permission on. Use format Directory=DirectoryName/SubdirectoryName Specify the directory path from the root, forward slash- or backslash-delimited, with no initial slash. | 254 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Permission | Write permission on this directory. Value F indicates that write permission is on; R indicates that write permission is off. |
| Successful | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves the write access permissions for directory **testdir** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=getfilepermissions&
uid=resellid&pw=resellpw&hostaccount=resellwebid&directory=testdir&
responsetype=xml
```

In the response, the **Successful** value **True** confirms that the query was successful. In this example the **Permission** value **R** indicates that write permission is currently off for directory **testdir**:

```
<?xml version="1.0" ?>
<interface-response>
  <Permissions>
    <Permission>R</Permission>
    <Successful>True</Successful>
  </Permissions>
  <Command>GETFILEPERMISSIONS</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)
[AddHostHeader](#)
[CreateHostAccount](#)
[DisableFolderApp](#)
[EnableFolderApp](#)
[IsFolderEnabled](#)
[ListWebFiles](#)
[MetaBaseGetValue](#)
[MetaBaseSetValue](#)
[SetFilePermissions](#)
[WebHostCreateDirectory](#)

GetHostAccount

Description

Definition

Retrieve account and usage information about a Web hosting account.

Usage

Use this command to retrieve account information, limits, and this month's usage-to-date information for a Web hosting account.

To retrieve day-by-day usage information, use the **WebHostGetStats** command.

To retrieve bandwidth overage information for end-of-month account reconciliation, use the **GetAccountOverages** command.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/package manager.asp>

Links in the **Login Name** column call the **GetHostAccount** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of Web hosting account. You can retrieve Web hosting account names using GetAllHostAccounts | 14 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| WebHostID | Web hosting package ID number from our internal records |
| HostAccount | Web hosting account name |
| Password | Web hosting account password |
| OSType | Operating system of the computer in our data center that runs this account |
| DatabaseType | The type of database support currently associated with this Web hosting account |
| BandwidthGB | The bandwidth currently available to this Web hosting account per billing cycle, in GB |
| BandwidthUsedGB | The bandwidth currently used by this Web hosting account, in GB |
| WebStorageMB | Web storage space available to this Web hosting account, in MB |
| WebStorageUsedMB | Web storage space currently used by this Web hosting account, in MB |
| DBStorageMB | Database storage space available to this Web hosting account, in MB |
| DBStorageUsedMB | Database storage space currently used by this Web hosting account, in MB |
| POPMailBoxes | POP mail boxes allocated to this domain name |
| POPMailBoxCount | POP mail boxes currently used by this domain name |
| OptionID | Current setting for how to handle bandwidth overages |
| BillingDate | Account creation date for bookkeeping purposes |
| Status | Status of this Web hosting account |
| Price | Subscription rate for this Web hosting account, per billing cycle |
| DomainHeaderCount | Number of domain headers defined for this Web hosting account |
| SQLTableCount | Number of SQL tables defined for this Web hosting account |
| Terminate | Terminate flag. If True , this Web hosting account will be deleted at the end of this billing period. |
| TerminateDate | Date on which this Web hosting account will be deleted, if one has been set |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query requests information on Web hosting account **resellwebid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=GETHOSTACCOUNT&
uid=resellid&pw=resellpw&HostAccount=resellwebid&responsetype=xml
```

The response is as follows:

```
<?xml version="1.0" ?>
<interface-response>
  <HostAccount>
    <HostPackage>
      <WebHostID>10000056</WebHostID>
      <HostAccount>resellwebid</HostAccount>
      <Password>resellwebpw</Password>
      <OSType>Windows</OSType>
      <DatabaseType>SQL Server</DatabaseType>
      <BandwidthGB>20</BandwidthGB>
      <BandwidthUsedGB>0</BandwidthUsedGB>
      <WebStorageMB>300</WebStorageMB>
      <WebStorageUsedMB>0</WebStorageUsedMB>
      <DBStorageMB>400</DBStorageMB>
      <DBStorageUsedMB>0</DBStorageUsedMB>
      <POPMailBoxes>100</POPMailBoxes>
      <POPMailBoxCount>0</POPMailBoxCount>
      <OptionID>1</OptionID>
      <BillingDate>9/5/2003</BillingDate>
      <Status>Active</Status>
      <Price>4.00</Price>
    </HostPackage>
  </HostAccount>
  <Command>GETHOSTACCOUNT</Command>
  <ErrCount>0</ErrCount>
  <Server>TEST1</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CreateHostAccount](#)

[GetAllHostAccounts](#)

GetHostAccounts

Description

Definition

Retrieve a list of all Web hosting accounts in a domain name account, with attributes.

Usage

Use this command to list Web hosting accounts and their current configurations.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/>

In the left-hand menu, the **manage** link calls the **GetHostAccounts** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|--------------------------------------------------------------------------|-----------------------------------------------------------------|
| WebHostIDX | ID number of the Web hosting account, from our internal records |
| Responses in Text format are numbered, X=1 to <i>PackageCount</i> | |
| HostAccountX | Name of the Web hosting account, assigned by the user |

| Param name | Definition |
|-----------------------|--------------------------------------------------------------------------------------------------------------|
| WebStorageX | Amount of Web storage available to this Web hosting account |
| BandWidthX | Amount of bandwidth available to this Web hosting account |
| SQLSizeX | Amount of SQL database storage available to this Web hosting account |
| DatabaseTypeX | Type of database, chosen by the user |
| POPMailBoxesX | Number of POP mailboxes available to this Web hosting account |
| OverageX | Overage handling method, chosen by the user |
| BillingDateX | Next billing date for this Web hosting account |
| StatusX | Status of this Web hosting account |
| OSTypeX | Operating system of the Web server for this Web hosting account |
| TerminateX | Terminate flag. If True , this Web hosting account will be deleted at the end of this billing period. |
| TerminateDateX | Date on which this Web hosting account will be deleted, if Terminate=True |
| PackageCount | Number of Web hosting accounts in this domain name account |
| Command | Name of command executed |
| Language | Language of response messages |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves a list of the Web hosting accounts in domain name account **resellid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=GETHOSTACCOUNTS&
uid=resellid&pw=resellpw&responsetype=xml
```

In the response, the list of Web hosting account names and properties, and the Web hosting **PackageCount**, indicate that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <HostAccounts>
    <HostPackage>
      <WebHostID>100536</WebHostID>
      <HostAccount>A31027</HostAccount>
      <WebStorage>250</WebStorage>
      <BandWidth>20</BandWidth>
      <SQLSize>50</SQLSize>
      <DatabaseType>SQL Server</DatabaseType>
      <POPMailBoxes>100</POPMailBoxes>
      <Overage>upgrade</Overage>
      <BillingDate>02/27/2004</BillingDate>
      <Status>Active</Status>
```

```

    <OSType>Windows</OSType>
    <Terminate>False</Terminate>
    <TerminateDate />
  </HostPackage>
  .
  .
  .
  <HostPackage>
    <WebHostID>100715</WebHostID>
    <HostAccount>resellwebid</HostAccount>
    <WebStorage>500</WebStorage>
    <BandWidth>30</BandWidth>
    <SQLSize>50</SQLSize>
    <DatabaseType>SQL Server</DatabaseType>
    <POPMailBoxes>100</POPMailBoxes>
    <Overage>upgrade</Overage>
    <BillingDate>02/10/2004</BillingDate>
    <Status>Active</Status>
    <OSType>Windows</OSType>
    <Terminate>False</Terminate>
    <TerminateDate />
  </HostPackage>
  <PackageCount>12</PackageCount>
</HostAccounts>
<Command>GETHOSTACCOUNTS</Command>
<Language>en</Language>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>

```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)

GetHostHeader

Description

Definition

List attributes of a host header (pointer for a third-level domain name) in your Web hosting account.

Usage

Use this command to retrieve information about a host header in your Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

This command is not implemented on enom.com.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The domain header must exist.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&
uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|---------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account that contains the host header you are inquiring about | 14 |
| SLD | Required | Second-level domain name (for example, enom in enom.com) | 63 |
| TLD | Required | Top-level domain name (extension) | 15 |
| HostName | Required | Host header (third-level domain name) that you want information about | 53 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| HostName | Host header (third-level domain name) that the software looked for |
| Path | Directory path to the host header |
| HostHeaderID | Host header ID number, our internal record |
| Successful | Successful completion status of the query |
| HostHeaderFound | Return status of the host header; whether the software found the host header |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query asks whether there is a host header **accountspayable** under domain header **resellerdocs.com** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=gethostheader&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
sld=resellerdocs&tld=com&hostname=accountspayable&responsetype=xml
```

In the response, a return value of **True** for the **HostHeaderFound** parameter indicates that the specified host header exists:

```
<?xml version="1.0" ?>
<interface-response>
  <HostHeader>
    <HostName>accountspayable</HostName>
    <Path>/accounts</Path>
    <HostHeaderID>457</HostHeaderID>
    <Successful>True</Successful>
    <HostHeaderFound>True</HostHeaderFound>
  </HostHeader>
  <Command>GETHOSTHEADER</Command>
  <ErrCount>0</ErrCount>
  <Server>TEST3</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
```

```
<debug>
  <![CDATA[  ]]>
</debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)
[AddHostHeader](#)
[CreateHostAccount](#)
[DeleteHostHeader](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[ListHostHeaders](#)

GetResellerHostPricing

Description

Definition

Retrieve pricing for the components of Web hosting packages, including price breaks for larger packages.

Usage

Use this command to retrieve pricing for components of Web hosting packages.

To retrieve the prices you currently *pay*, use parameter **AccountType=reseller**.

To retrieve the prices you currently *charge*, use parameter **AccountType=retail**.

To retrieve the prices you currently charge a specific subaccount, use parameter **SubID=SubaccountName**.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/hostingpricing.asp>

The **Set Component Unit Pricing** table displays both the **AccountType=reseller** and **AccountType=retail** return values.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|------------|------------|------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |

| Param name | Obligation | Definition | Max size |
|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| AccountType | Either AccountType or SubID is Required ; default value is reseller | Use AccountType=reseller to retrieve the prices this account pays. Use AccountType=retail to retrieve the prices this account charges. | 8 |
| SubID | Either AccountType or SubID is Required . If you use the SubID parameter, do not use the AccountType parameter. | Name of the subaccount to retrieve the prices for. Return values are the prices the subaccount pays (wholesale prices) for components. | 20 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Qty | Number of units of each component. This number represents the lowest value in the range. For example, if a query returns a node with Qty=1 and another with Qty=5 , the node with Qty=1 gives prices for 1 to 4 units of each component. |
| BandwidthPrice | Price for each bandwidth unit (each unit contains 1GB) |
| WebStoragePrice | Price for each Web storage unit (each unit contains 50MB) |
| DBStoragePrice | Price for each database storage unit (each unit contains 50MB) |
| POPMailPrice | Price for each POP mail unit (each unit contains 10 email boxes) |
| PackageCount | Number of pricing levels present in this account. |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves the prices that account **resellid** pays for Web hosting components, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=GETRESELLERHOSTPRICING&
uid=resellid&pw=resellpw&AccountType=reseller&responsetype=xml
```

In the response, a list of component prices and the **ErrCount** value **0** indicate that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <resellerhostpricing>
    <components>
      <Qty>1</Qty>
      <BandwidthPrice>1.00</BandwidthPrice>
      <WebStoragePrice>.50</WebStoragePrice>
      <DBStoragePrice>3.00</DBStoragePrice>
      <POPMailPrice>.75</POPMailPrice>
    </components>
    <components>
      <Qty>5</Qty>
      <BandwidthPrice>.55</BandwidthPrice>
      <WebStoragePrice>.25</WebStoragePrice>
      <DBStoragePrice>2.50</DBStoragePrice>
      <POPMailPrice>.35</POPMailPrice>
    </components>
    <components>
      <Qty>10</Qty>
      <BandwidthPrice>.36</BandwidthPrice>
      <WebStoragePrice>.25</WebStoragePrice>
      <DBStoragePrice />
      <POPMailPrice>.20</POPMailPrice>
    </components>
    <components>
      <Qty>20</Qty>
      <BandwidthPrice>.24</BandwidthPrice>
      <WebStoragePrice />
      <DBStoragePrice />
      <POPMailPrice />
    </components>
    <PackageCount>4</PackageCount>
  </resellerhostpricing>
  <Command>GETRESELLERHOSTPRICING</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

GetStorageUsage

Description

Definition

Retrieve the current usage of Web storage resources for this Web hosting account.

Usage

Use this command to retrieve the current Web storage usage for a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.
<http://webhostingtest.enom.com/>

In the **Web Sites** section, the **Storage Usage** line displays the results of the **GetStorageUsage** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=*nameofcommand***&**
uid=*yourloginid***&pw=***yourpassword***¶mname=***paramvalue***&nextparamname=***nextparamvalue*

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostName | Required | Web hosting account name | 14 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatus ID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Usage | Web storage usage by this account, in MB |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves the amount of Web storage space currently being used by Web hosting account **resellwebid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=GETSTORAGEUSAGE&
uid=resellid&pw=resellpw&hostaccount=resellwebid&responsetype=xml
```

In the response, a return value for **Usage** indicates that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Usage>
    <Usage>11</Usage>
  </Usage>
  <Command>GETSTORAGEUSAGE</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[GetAllHostAccounts](#)

[WebHostGetOverages](#)

[WebHostSetOverageOptions](#)

HostPackageDefine

Description

Definition

Configure a Web hosting package that you offer to your retail customers.

Usage

Use this command to configure a Web hosting package that you offer to your retail customers.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://enom.staging.enom.com/myaccount/hostingpricing.asp>

The **save packages** button calls the **HostPackageDefine** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|------------------------|-----------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| PackageName | Either PackageName or PackageID is Required | Name of this Web hosting package. To retrieve a list of currently defined packages, use the WebHostGetResellerPackages command. | 11 |
| PackageID | Either PackageName or PackageID is Required | ID number of this Web hosting package. To retrieve a list of currently defined packages, use the WebHostGetResellerPackages command. | 6 |
| BandwidthUnits | Required | Number of bandwidth units to include in this Web hosting package. Each unit contains 1GB; maximum permitted is 30 units (30GB). | 2 |
| WebStorageUnits | Required | Number of Web storage units to include in this Web hosting package. Each unit contains 50MB; maximum permitted is 10 units (500MB). | 2 |

| Param name | Obligation | Definition | Max size |
|-----------------------|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| DBType | Optional | Type of database storage to offer with this Web hosting package. Permitted values are Access and MSSQL . If this parameter is omitted, the default is Access . | 6 |
| DBStorageUnits | Recommended if DBType=MSSQL . If this input param is omitted, value remains at the last value set. | Number of SQL database storage units to include in this Web hosting package. Each unit contains 50MB; maximum permitted is 10 units (500MB). | 2 |
| POPUnits | Required | Number of POP email units to include in this Web hosting package. Each unit contains 10 email boxes; maximum permitted is 10 units (100 mailboxes). | 2 |
| DomainHeaders | Required | Number of domain header units to include in this Web hosting package. Each unit includes 10 domain headers; maximum permitted is 10 units (100 domain headers). | 2 |
| OSType | Optional | Operating system of the server that will host this Web hosting package. Permitted value is Windows . | 2 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-----------------|------------------------------------------------------------------------------------------------------------|
| Success | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query defines a Web hosting package named **Enterprise** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=HOSTPACKAGEDEFINE&
uid=resellid&pw=resellpw&PackageName=Enterprise&BandWidthUnits=30&
WebStorageUnits=10&DBType=MSSQL&DBStorageUnits=10&PopUnits=10&DomainHeaders=10&
responsetype=xml
```

In the response, the **Success** value **True** and the **ErrCount** value **0** confirm that the Web hosting package was defined successfully:

```
<?xml version="1.0" ?>
<interface-response>
  <Success>True</Success>
  <Command>HOSTPACKAGEDEFINE</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

HostPackageDelete

Description

Definition

Delete a host package configuration.

Usage

Use this command to delete a host package configuration.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/hostingpricing.asp>

In the **Set Packages** section, clicking a **delete** link and then the **save packages** button calls the **HostPackageDelete** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The domain name must belong to this account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|-----------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| PackageName | Either PackageName or PackageID is Required | Name of the Web hosting package to be deleted. To retrieve a list of currently defined packages, use the WebHostGetResellerPackages command. | 11 |
| PackageID | Either PackageName or PackageID is Required | ID number of the Web hosting package to be deleted. To retrieve a list of currently defined packages, use the WebHostGetResellerPackages command. | 6 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-----------------|------------------------------------------------------------------------------------------------------------|
| Success | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query deletes Web hosting package **Corporate4** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=HOSTPACKAGEDELETE&
uid=resellid&pw=resellpw&PackageName=Corporate4&responsetype=xml
```

In the response, the **Success** value **True** confirms that that query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Success>True</Success>
  <Command>HOSTPACKAGEDELETE</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

HostPackageModify

Description

Definition

Change the quantity of one or more components in a Web hosting package.

Usage

Use this command to change the configuration of storage, bandwidth, and so on in a Web hosting package. If you make changes to a package that customers have already subscribed to, their configuration remains the same as when they subscribed; the change applies only to future customers.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/hostingpricing.asp>

Changing quantities in the **Set Packages** grid and clicking the **save changes** button calls the **HostPackageModify** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|-----------------------|---------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| PackageID | Either the PackageID or PackageName is Required | ID number of this Web hosting package. To retrieve a list of currently defined packages, use the WebHostGetResellerPackages command. | 6 |
| PackageName | Either the PackageID or PackageName is Required | Name of this Web hosting package. To retrieve a list of currently defined packages, use the WebHostGetResellerPackages command. | 11 |
| BandwidthUnits | Required | Number of bandwidth units to include in this Web hosting package. Each unit contains 1GB; maximum permitted is 30 units (30GB). | 2 |

| Param name | Obligation | Definition | Max size |
|------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| WebStorageUnits | Required | Number of Web storage units to include in this Web hosting package. Each unit contains 50MB; maximum permitted is 10 units (500MB). | 2 |
| DBType | Optional; default is Access | Type of database. Permitted values are Access and MSSQL . | 7 |
| DBStorageUnits | Recommended if DBType=MSSQL . If this input param is omitted, value remains at the last value set. | Number of SQL database storage units to include in this Web hosting package. Each unit contains 50MB; maximum permitted is 10 units (500MB). | 2 |
| POPUnits | Required | Number of POP email units to include in this Web hosting package. Each unit contains 10 email boxes; maximum permitted is 10 units (100 mailboxes). | 2 |
| DomainHeaders | Recommended | Number of domain header units to include in this Web hosting package. Each unit includes 10 domain headers; maximum permitted is 10 units (100 domain headers). | 2 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-----------------|------------------------------------------------------------------------------------------------------------|
| Success | Success status of this query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query modifies the contents of Web hosting package **Silver** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=HOSTPACKAGEMODIFY&
uid=resellid&pw=resellpw&PackageID=137&PackageName=Silver&
BandWidthUnits=22&WebStorageUnits=10&DBType=MSSQL&DBStorageUnits=10&PopUnits=10&
DomainHeaders=10&responsetype=xml
```

In the response, the **Success** value **True** indicates that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Success>True</Success>
  <Command>HOSTPACKAGEMODIFY</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

HostPackageView

Description

Definition

View the configurations of Web hosting packages available to your retail customers.

Usage

Use this command to display the contents of the Web hosting packages available to your retail customers.

Use this command to display the contents of a single Web hosting package available to your retail customers.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/hostingpricing.asp>

The **Set Packages** table displays the results of the **HostPackageView** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting package must belong to this domain name account.

Input parameters

Build the query string using this syntax:

<http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue>

| Param name | Obligation | Definition | Max size |
|------------|------------|------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| PackageName | Optional | Name of the Web hosting package you want information about. Include this parameter or PackageID to specify a single package you want information about. To retrieve a list of currently defined packages, use the WebHostGetResellerPackages command. | 11 |
| PackageID | Optional | Package ID of the Web hosting package you want information about. Include this parameter or PackageName to specify a single package you want information about. To retrieve a list of currently defined packages, use the WebHostGetResellerPackages command. | 8 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| PackageIDX Responses in HTML or text format are numbered, X= 1 to <i>Count</i> | ID number for this Web hosting package |
| PackageNameX | Name of this Web hosting package |
| BandwidthGBX | Gigabytes per calendar month allocated to the Web hosting account |
| WebStorageMBX | Megabytes of storage for Web site content available to the Web hosting account |
| DBStorageMBX | Megabytes of database storage available to this Web hosting account |
| POPMailBoxesX | Number of POP email boxes supplied with this web hosting account |
| DomainHeadersX | Number of domain headers allowed in this Web hosting account |
| DBTypeX | Type of database configured for this Web hosting account |
| OSTypeX | Operating system of the Web server that serves this account |
| EnabledX | Enabled status of this Web hosting package |
| Count | Total number of Web hosting packages in this domain name account |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves the Web hosting packages defined for account **resellid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=HOSTPACKAGEVIEW&
uid=resellid&pw=resellpw&responsetype=xml
```

In the response, a list of packages and an **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <HostPackages>
    <Package>
      <PackageID>137</PackageID>
      <PackageName>Silver</PackageName>
      <BandwidthGB>1</BandwidthGB>
      <WebStorageMB>250</WebStorageMB>
      <DBStorageMB>250</DBStorageMB>
      <POPMailBoxes>50</POPMailBoxes>
      <DomainHeaders>1</DomainHeaders>
      <DBType>MSSQL</DBType>
      <OSType>Windows</OSType>
      <Enabled>True</Enabled>
    </Package>
    <Package>
      <PackageID>139</PackageID>
      <PackageName>Corporate</PackageName>
      <BandwidthGB>27</BandwidthGB>
      <WebStorageMB>500</WebStorageMB>
      <DBStorageMB>250</DBStorageMB>
      <POPMailBoxes>100</POPMailBoxes>
      <DomainHeaders>1</DomainHeaders>
      <DBType>MSSQL</DBType>
      <OSType>Windows</OSType>
      <Enabled>True</Enabled>
    </Package>
    .
    .
    .
    <Count>4</Count>
  </HostPackages>
  <Command>HOSTPACKAGEVIEW</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

HostParkingPage

Description

Definition

Set the text for the parking page for a Web hosting account. This is the default parking page used by all domains in the account that do not have a designated home page.

Usage

Use this command to set the title-bar and page content of the parking page for a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/websites/parking.asp>

On the **PARKING PAGE SETTINGS** page, the **save** button calls the **HostParkingPage** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|-------------------------------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account | 14 |
| PageTitle | Optional; default is Welcome | Content for browser title bar | 94 |
| PageText | Optional; a default is provided | Content for parking page | 1890 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| ParkingPage | Parking page |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query sets parking text and title bar caption for domains in Web hosting account **resellwebid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=hostparkingpage&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
PageTitle=Test+page+title&PageText=Test+page+text&responsetype=xml
```

In the response, the **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <ParkingPage />
  <Command>HOSTPARKINGPAGE</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>ResellerTest</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CreateHostAccount](#)

[GetHostAccount](#)

[HostPackageDefine](#)

[HostPackageModify](#)

[HostPackageView](#)

[WebHostGetPackages](#)

[WebHostGetResellerPackages](#)

IsFolderEnabled

Description

Definition

Retrieve the IIS-enabled status of a folder.

Usage

Use this command to determine the IIS-enabled status of a folder

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.enom.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.enom.com/websites/advanced.asp>

In the list of directories, the folder icons indicate whether the folder is enabled.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Host account name | 14 |
| Directory | Required | Path to the directory. Use format Directory=/DirectoryName/SubdirectoryName Specify the directory path from the root, forward slash- or backslash-delimited, with an initial forward slash or backslash. | 254 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Enabled | IIS-enabled status of the folder |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query requests the IIS-enabled status of folder **acct**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=isfolderenabled&
uid=resellid&pw=resellpw&hostaccount=resellwebid&directory=/acct&
responsetype=xml
```

The response is as follows:

```
<?xml version="1.0" ?>
<interface-response>
  <Enabled>False</Enabled>
  <Command>ISFOLDERENABLED</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)

[AddHostHeader](#)

[CreateHostAccount](#)

[DisableFolderApp](#)

[EnableFolderApp](#)

[WebHostCreateDirectory](#)

ListDomainHeaders

Description

Definition

Retrieve a list of domain headers (pointers for domain names) and host headers for a Web hosting account.

Usage

Use this command to list the domain headers and host headers for one Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/package manager.asp>

In the **Domains** column, the **modify** link calls the **ListDomainHeaders** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this account.
- The domain header must belong to this Web hosting account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account for which you want a list of domain headers | 14 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Domain | Domain associated with the headers listed in this node |
| WebHostDomainID | ID number from our internal records |
| HostHeaders | Number of headers available for this host account |
| HostHeaderCount | Number of domain headers currently defined for this domain |
| WebHostHeaderID | ID number from our internal records |
| HostName | Name of the host record, to be used in the URL |
| FilePath | File path location of this host record |
| DomainCount | Number of domains associated with this Web hosting account |
| Successful | Success status of this query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query requests a list of domain headers in Web hosting account **resellwebid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=ListDomainHeaders&
uid=resellid&pw=resellpw&HostAccount=resellwebid&ResponseType=xml
```

The response lists the domains associated with the Web hosting account and the headers in each:

```
<?xml version="1.0" ?>
<interface-response>
  <DomainHeaders>
    <DomainHeader>
      <Domain>TestSLD1.biz</Domain>
      <WebHostDomainID>105</WebHostDomainID>
      <DomainNameId>152549645</DomainNameId>
      <HostHeaders>15</HostHeaders>
      <HostHeaderCount>2</HostHeaderCount>
      <HostHeader>
        <WebHostHeaderID>123</WebHostHeaderID>
        <HostName>@</HostName>
        <FilePath>\test20030903</FilePath>
```

```

    </HostHeader>
    <HostHeader>
      <WebHostHeaderID>122</WebHostHeaderID>
      <HostName>www</HostName>
      <FilePath>\test20030903</FilePath>
    </HostHeader>
    <HeaderCount>2</HeaderCount>
  </DomainHeader>
  .
  .
  .
  <DomainCount>6</DomainCount>
  <Successful>True</Successful>
</DomainHeaders>
<Command>LISTDOMAINHEADERS</Command>
<ErrCount>0</ErrCount>
<Server>INTERFACESON</Server>
<Site>enom</Site>
<IsLockable>False</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>

```

Related commands

[AddDomainHeader](#)
[CreateHostAccount](#)
[DeleteDomainHeader](#)
[ModifyDomainHeader](#)

ListHostHeaders

Description

Definition

List the host headers (pointers to third-level domain names) in your Web hosting account.

Usage

Use this command to retrieve a list of host headers in your Web hosting account, with attributes.

Availability

All resellers have access to this command.

Implementation on eNom.com

The ListHostHeaders command is not implemented on enom.com; however, the following gives a similar result:

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/wsg/package manager.asp>

In the table, the **modify** links call the **ListHostHeaders** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The domain name must belong to this account.
- The Web hosting account must belong to this domain name account.
- The domain header must already exist.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|-----------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account that contains the domain header you want a list of host headers for | 14 |
| SLD | Required | Second-level domain name (for example, enom in enom.com) | 63 |
| TLD | Required | Top-level domain name (extension) | 15 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| HostName | The host header name; third-level domain name. For example, in sales.example.com, the host name is sales. |
| Path | Path from root to this host header |
| HostHeaderID | Host header ID number, our internal record |
| Count | Total number of host headers associated with this domain header |
| Successful | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves a list of the host headers for Web hosting account **resellwebid**, domain **resellerdocs.com**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=listhostheaders&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
sld=resellerdocs&tld=com&responsetype=xml
```

In the response, a list of host names and a count of the total number of host headers for the domain indicate that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <HostHeaders>
    <HostHeader>
      <HostName>@</HostName>
      <Path>/</Path>
      <HostHeaderID>280</HostHeaderID>
    </HostHeader>
    <HostHeader>
      <HostName>service</HostName>
      <Path>/servicedir</Path>
      <HostHeaderID>297</HostHeaderID>
    </HostHeader>
    <HostHeader>
      <HostName>www</HostName>
```

```
<Path>/</Path>
<HostHeaderID>279</HostHeaderID>
</HostHeader>
<Count>3</Count>
<Successful>True</Successful>
</HostHeaders>
<Command>LISTHOSTHEADERS</Command>
<ErrCount>0</ErrCount>
<Server>TEST3</Server>
<Site>enom</Site>
<IsLockable>False</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)
[AddHostHeader](#)
[CreateHostAccount](#)
[DeleteHostHeader](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[GetHostHeader](#)

ListWebFiles

Description

Definition

List the subdirectories and files in a directory of a Web hosting account.

Usage

Use this command to create a list of subdirectories and files in a directory in your Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/websites/advanced.asp?Path=>

The **Change Directory** box on the right side of the page displays some of the results of the **ListWebFiles** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| Directory | Required | Name of the directory to list contents of. Use format Directory=/DirectoryName/SubdirectoryName Specify the directory path from the root, backslash-or forward slash-delimited, with an initial backslash, forward slash, or no slash. | 254 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| DirectoryNameX | Name of a subdirectory in the directory specified in the query string Responses in HTML or text format are numbered, X= 1 to <i>FileCount</i> |
| DirectoryAppX | Is this subdirectory enabled for IIS applications? |
| FileNameX | Name of a file in the directory specified in the query string |
| FolderCount | Number of subdirectories in the directory specified in the query string |
| FileCount | Number of files in the directory specified in the query string |
| ServerIP | IP address of the Web server of this Web hosting account |
| Successful | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves a list of directories and files in the root directory of Web hosting account **resellwebid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=listwebfiles&uid=resellid&pw=resellpw&hostac-count=resellwebid&directory=\&responsetype=xml
```

In the response, the **Successful** value **True** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <WebFiles>
    <Directories>
      <Directory>
        <DirectoryName>Db</DirectoryName>
        <DirectoryApp>False</DirectoryApp>
      </Directory>
      <Directory>
        <DirectoryName>images</DirectoryName>
        <DirectoryApp>False</DirectoryApp>
      </Directory>
    </Directories>
  </WebFiles>
</interface-response>
```



```

    </Directory>
  <Directory>
    <DirectoryName>testdir</DirectoryName>
    <DirectoryApp>False</DirectoryApp>
  </Directory>
  .
  .
  .
</Directories>
<Files>
  <FileName>Default.htm</FileName>
</Files>
<FolderCount>10</FolderCount>
<FileCount>1</FileCount>
<ServerIP>127.0.0.1</ServerIP>
<Successful>True</Successful>
</WebFiles>
<Command>LISTWEBFILES</Command>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>

```

Related commands

[AddDomainHeader](#)
[AddHostHeader](#)
[CreateHostAccount](#)
[DisableFolderApp](#)
[EnableFolderApp](#)
[GetFilePermissions](#)
[IsFolderEnabled](#)
[MetaBaseGetValue](#)
[MetaBaseSetValue](#)
[SetFilePermissions](#)
[WebHostCreateDirectory](#)

MetaBaseGetValue

Description

Definition

Retrieve some current IIS settings for a directory in a Web hosting account.

Usage

Use this command to retrieve current settings for HTTP access, anonymous access, directory browsing, and the pages to display in case of 404 or ASP errors.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com>

In the menu, clicking **web sites** and then **advanced** calls the **MetaBaseGetValue** command. The results display on the **Advanced IIS Settings** page.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The directory must be a subdirectory you have created in this Web hosting account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account | 14 |
| Directory | Required | Path from root to the directory you want status for. Use format Directory=DirectoryName/SubdirectoryName Specify the directory path from the root, forward slash- or backslash-delimited, with an initial forward slash, backslash, or no slash. | 254 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| HTTPAccessible | Is this directory accessible by HTTP? |
| AnonymousAccess | Does this directory permit anonymous access? |
| DirectoryBrowsing | Does this directory permit browsing? |
| Err404Page | Page to display in case of HTTP 404 errors |
| ErrASPPage | Page to display in case of ASP errors |
| Successful | Success status for this query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves the metabase settings for directory **testdir** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=metabasegetvalue&
uid=resellid&pw=resellpw&hostaccount=resellwebid&directory=testdir&
responsetype=xml
```

In the response, the **MetaBase** node and the **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <MetaBase>
    <HTTPAccessible>off</HTTPAccessible>
    <Anonymousaccess>on</Anonymousaccess>
    <Directorybrowsing>off</Directorybrowsing>
    <Err404page>404error.htm</Err404page>
    <ErrASPPage>ASPErrror.htm</ErrASPPage>
    <Successful>True</Successful>
  </MetaBase>
  <Command>METABASEGETVALUE</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
```

```
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[  ]]>
</debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)
[AddHostHeader](#)
[CreateHostAccount](#)
[DisableFolderApp](#)
[EnableFolderApp](#)
[GetFilePermissions](#)
[IsFolderEnabled](#)
[ListWebFiles](#)
[MetaBaseSetValue](#)
[SetFilePermissions](#)
[WebHostCreateDirectory](#)

MetaBaseSetValue

Description

Definition

Specify values for IIS settings for one directory in a Web hosting account.

Usage

Use this command to set HTTP access, anonymous access, directory browsing, the 404 error page, and the ASP error page for a directory in a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/websites/advanced.asp?Path=/testdir>

The **SAVE NEW FOLDER SETTINGS** button calls the **MetaBaseSetValue** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The directory must be a subdirectory you have created in the Web hosting account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|------------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account | 14 |
| Directory | Required | Name of the directory to set. Use format Directory=DirectoryName/SubdirectoryName Specify the directory path from the root, forward slash- or backslash-delimited, with no initial slash. | 254 |
| HTTPAccessible | Optional | Allow HTTP access to this directory? Permitted values are on and off . Default value is on . | 3 |
| AnonymousAccess | Optional | Allow anonymous access to this directory? Permitted values are on and off . Default value is off . | 3 |

| Param name | Obligation | Definition | Max size |
|--------------------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| DirectoryBrowsing | Optional | Allow browsing to this directory? Permitted values are on and off . Default value is on . | 3 |
| Err404Page | Optional | Location of 404 error page. Use format Err404Page= /DirectoryName/FileName Specify the directory path from the root, forward slash-delimited, with an initial forward slash. Default is the browser's 404 error page. | 254 |
| ErrASPPage | Optional | Location of ASP error page. Use format ErrASPPage= /DirectoryName/FileName Specify the directory path from the root, forward slash-delimited, with an initial forward slash. Default is the browser's ASP error page. | 254 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: <ol style="list-style-type: none"> 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Successful | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query sets metabase values for directory **testdir** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=metabasesetvalue&
uid=resellid&pw=resellpw&hostaccount=resellwebid&directory=testdir&
HTTPAccessible=on&AnonymousAccess=off&Directorybrowsing=on&
Err404Page=404error.htm&ErrASPpage=ASPError.htm&responsetype=xml
```

In the response, the **Successful** value **True** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <MetaBase>
```

```
<Successful>True</Successful>
</MetaBase>
<Command>METABASESETVALUE</Command>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)
[AddHostHeader](#)
[CreateHostAccount](#)
[DisableFolderApp](#)
[EnableFolderApp](#)
[GetFilePermissions](#)
[IsFolderEnabled](#)
[ListWebFiles](#)
[MetaBaseGetValue](#)
[SetFilePermissions](#)
[WebHostCreateDirectory](#)

ModifyDomainHeader

Description

Definition

Add a domain header (a pointer that associates a domain name with a specific location in your Web hosting directory structure), or redirect a domain header from one directory to another within your Web hosting account.

Usage

Use this command to change the path to the content displayed for your Web site.

Note that if you modify a domain header, all host records associated with the domain header are deleted.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/hostingdomains.asp?HostAccount=resellwebid>

The **add** button calls the **ModifyDomainHeader** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The directory (domain header) you want to move the domain to must already exist.
- The domain designated by the **SLD** and **TLD** parameters must be hosted by us.
- If we are the registrar for this domain, it must be in this account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|--------------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account to add a domain header to | 14 |
| Directory | Optional | Directory in the Web hosting account to add a domain header to. This parameter is necessary only if you want host records to point to a different page than the home page in your root directory. | 213 |

| Param name | Obligation | Definition | Max size |
|---------------------|-----------------|----------------------------------------------------------------------------------------|----------|
| SLD | Required | Second-level domain name (for example, enom in enom.com) to create a domain header for | 63 |
| TLD | Required | Top-level domain name (extension) to create a domain header for | 15 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Successful | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query points **resellerdocs.com** to directory **acct**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=modifydomainheader&
uid=resellid&pw=resellpw&hostaccount=resellwebid&directory=acct&
sld=resellerdocs&tld=com&responsetype=xml
```

In the response, the **Successful** value **True** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <DomainHeader>
    <Successful>True</Successful>
  </DomainHeader>
  <Command>MODIFYDOMAINHEADER</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
```

```
<IsRealTimeTLD>True</IsRealTimeTLD>  
<Done>true</Done>  
<debug>  
  <![CDATA[  ]]>  
</debug>  
</interface-response>
```

Related commands

[AddDomainHeader](#)
[CreateHostAccount](#)
[DeleteDomainHeader](#)
[GetDomainHeader](#)
[ListDomainHeaders](#)
[WebHostCreateDirectory](#)

ModifyHostHeader

Description

Definition

Redirect a host header (a pointer to third-level domain name) to a different directory in your Web hosting account.

Usage

Use this command to change the directory a host header points to.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/websites/hostheader.asp?hn=accounts payable&d=resellerdocs.com>

The **SAVE HOST HEADER SETTINGS** button calls the **ModifyHostHeader** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The domain header must already exist.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|--------------------|------------|----------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account | 14 |
| SLD | Required | Second-level domain name (for example, enom in enom.com) | 63 |
| TLD | Required | Top-level domain name (extension) | 15 |

| Param name | Obligation | Definition | Max size |
|---------------------|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| HostName | Required | Name of the host header | 53 |
| FilePath | Optional | Path from root to the directory you want the host header to point to. If you do not include this parameter, the host header points to the default, root. Path can be forward slash- or backslash-delimited. | 254 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-------------------|------------------------------------------------------------------------------------------------------------|
| Successful | Success status of the query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query changes the **accountspayable** host header to point to the directory **/accounting** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=modifyhostheader&
uid=resellid&pw=resellpw&SLD=resellerdocs&TLD=com&
hostaccount=resellwebid&HostName=accountspayable&FilePath=accounting&responsetype=xml
```

In the response, the **Successful** value **True** indicates that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <HostHeader>
    <Successful>True</Successful>
  </HostHeader>
  <Command>MODIFYHOSTHEADER</Command>
  <ErrCount>0</ErrCount>
  <Server>TEST3</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
```

```
</debug>  
</interface-response>
```

Related commands

[AddDomainHeader](#)
[AddHostHeader](#)
[CreateHostAccount](#)
[DeleteDomainHeader](#)
[DeleteHostHeader](#)
[GetAllHostAccounts](#)
[GetDomainHeader](#)
[GetHostAccount](#)
[GetHostHeader](#)
[ListDomainHeaders](#)
[ListHostHeaders](#)

SetFilePermissions

Description

Definition

Set write permissions on Web hosting folders.

Usage

Allow or deny write permissions for Web hosting folders.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/websites/advanced.asp?Path=/testdir>

The **Write access allowed** check box sets the value, and the **SAVE NEW FOLDER SETTINGS** button calls the **SetFilePermissions** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The SetFilePermissions command applies to subdirectories but not to root.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of Web hosting account | 14 |
| Directory | Required | Name of the directory to allow write permission on. Use format Directory=DirectoryName/SubdirectoryName Specify the directory path from the root, forward slash- or backslash-delimited, with no initial slash. | 254 |
| WriteAccess | Required | Write permission setting. Allowed values are on and off . | 3 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Successful | Success status of this query |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query grants write access for directory **testdir**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=setfilepermissions&
uid=resellid&pw=resellpw&hostaccount=resellwebid&directory=testdir&
WriteAccess=On&responsetype=xml
```

In the response, the **Successful** value **True** and the **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Permissions>
    <Successful>True</Successful>
  </Permissions>
  <Command>SETFILEPERMISSIONS</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)
[AddHostHeader](#)
[CreateHostAccount](#)
[DisableFolderApp](#)
[EnableFolderApp](#)
[GetFilePermissions](#)
[IsFolderEnabled](#)
[ListWebFiles](#)
[MetaBaseGetValue](#)
[MetaBaseSetValue](#)
[WebHostCreateDirectory](#)

SQLCreateTable

Description

Definition

Create a SQL table for a Web hosting account.

Usage

Use this command to create a SQL table for a Web hosting account that has an SQL database.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/database/newtable.asp>

The **SAVE TABLE** button calls the **SQLCreateTable** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this account.
- The Web hosting account must have SQL Server database support.
- You must enter at least one column for the table.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|--------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| TableName | Required | Name of this table | 116 |
| ColumnCount | Required | Number of columns in this table | 1024 |
| ColumnNameX | Required | Name of column X, where X=1 thru <i>ColumnCount</i> | 116 |
| DataTypeX | Required | Data type for column X. Permitted values are binary, bit, char, datetime, decimal, float, image, int, money, nchar, ntext, numeric, nvarchar, real, smalldatetime, smallint, smallmoney, text, timestamp, tinyint, uniqueidentifier, varbinary, varchar | 20 |

| Param name | Obligation | Definition | Max size |
|---------------------------|-----------------|---------------------------------------------------------------------------------------------------------------------------------|----------------|
| LengthX | Required | Number of characters permitted in values in column X | 5000; See note |
| PrecisionX | Optional | Total number of digits allowed for values in column X. Permitted values are 1 to 38 . | 38 |
| ScaleX | Optional | Number of digits to the right of the decimal point for values in column X. Permitted values are 0 to PrecisionX . | 38 |
| AllowNullsX | Optional | Allow null values? Permitted values are yes and no . | 3 |
| DefaultValueX | Optional | Default value of X | 5000; See note |
| IdentityX | Optional | Permitted values are yes and no . For advanced users only. | 3 |
| IdentitySeedX | Optional | For advanced users only | See note |
| IdentityIncrementX | Optional | For advanced users only | See note |
| IsRowGuidX | Optional | Permitted values are yes or no . For advanced users only | 3 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Successful | Success status of the table creation |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.
- The maximum length of data in tables depends on the data type you define. See a SQL book for more information.

Example

The following query creates a SQL table named **new4** in Web hosting account **resellwebid**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=SQLCREATETABLE&
uid=resellid&pw=resellpw&hostaccount=resellwebid&tablename=new4&
ColumnCount=5&ColumnName1=adfad&DataType1=char&Length1=3&AllowNulls1=YES&
DefaultValue1=&Identity1=&IdentitySeed1=&IdentityIncrement1=&IsRowGuid1=&
ColumnName2=fdasdfs&DataType2=bit&Length2=1&AllowNulls2=&DefaultValue2=1&
Identity2=&IdentitySeed2=&IdentityIncrement2=&IsRowGuid2=&responsetype=xml
```

In the response, the **Successful** value **True** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <CreateTable>
    <Successful>True</Successful>
  </CreateTable>
  <Command>SQLCREATETABLE</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

- [CreateHostAccount](#)
- [GetAllHostAccounts](#)
- [GetHostAccount](#)
- [SQLCreateTableIndex](#)
- [SQLDeleteIndex](#)
- [SQLDeleteStoredProc](#)
- [SQLDeleteTable](#)
- [SQLExecute](#)
- [SQLGetStoredProcs](#)
- [SQLGetTableColumns](#)
- [SQLGetTableIndexes](#)
- [SQLGetTableIndexProperties](#)
- [SQLGetTables](#)
- [SQLGetText](#)
- [SQLModifyTableColumns](#)
- [SQLModifyTableIndex](#)

SQLCreateTableIndex

Description

Definition

Create an index for a SQL table in a Web hosting account.

Usage

Use this command to create an index for a SQL table in a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/database/indexes.asp?tablename=new4&actions=new>

The **SAVE** button calls the **SQLCreateTableIndex** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to the domain name account.
- The Web hosting account must have a SQL database.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| TableName | Required | SQL table name | 116 |
| IndexName | Required | Name of this index | 128 |
| UniqueValues | Required | Must values be unique? Permitted values are yes and no | 3 |
| ClusterIndex | Required | Create this as a cluster index? Permitted values are yes and no | 3 |
| ColumnList | Required | Comma-delimited list of column names to index | 300 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query creates an index named **BOB4** for SQL table **new4**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=SQLCREATETABLEINDEX&
uid=resellid&pw=resellpw&hostaccount=resellwebid&tablename=new4&
indexname=BOB4&columnlist=fdsasdf&uniquevalues=1&ClusteredIndex=0&responsetype=xml
```

In the response, the **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Command>SQLCREATETABLEINDEX</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>INTERFACESON</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLDeleteIndex](#)
[SQLDeleteStoredProc](#)
[SQLDeleteTable](#)
[SQLExecute](#)
[SQLGetStoredProcs](#)
[SQLGetTableColumns](#)
[SQLGetTableIndexes](#)
[SQLGetTableIndexProperties](#)
[SQLGetTables](#)
[SQLGetText](#)
[SQLModifyTableColumns](#)
[SQLModifyTableIndex](#)

SQLDeleteIndex

Description

Definition

Delete a table index for a SQL database in a Web hosting account.

Usage

Use this command to delete an index of a SQL database in a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/database/indexes.asp?tablename=new4>

In the row for any index, the **Delete** link calls the **SQLDeleteIndex** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The Web hosting account must have a SQL database.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| TableName | Required | SQL table name | 116 |
| IndexName | Required | Name of index for SQL table | 116 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query deletes index **bob5** from SQL table **new4**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=sqldeleteindex&
uid=resellid&pw=resellpw&hostaccount=resellwebid&tablename=new4&
indexname=bob5&responsetype=xml
```

In the response, the **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Command>SQLDELETEINDEX</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```


Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLCreateTableIndex](#)
[SQLDeleteStoredProc](#)
[SQLDeleteTable](#)
[SQLExecute](#)
[SQLGetStoredProcs](#)
[SQLGetTableColumns](#)
[SQLGetTableIndexes](#)
[SQLGetTableIndexProperties](#)
[SQLGetTables](#)
[SQLGetText](#)
[SQLModifyTableColumns](#)
[SQLModifyTableIndex](#)

SQLDeleteStoredProc

Description

Definition

Delete a stored procedure from the SQL database of a Web hosting account.

Usage

Use this command to delete a stored procedure from the SQL database of a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/database/procs.asp>

In the row for any stored procedure, the **Delete** link calls the **SQLDeleteStoredProc** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The Web hosting account must have a SQL database.

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|----------------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| StoredProcedureName | Required | Stored procedure name | 128 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query deletes stored procedure **proc2drop** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=sqldeletestoredproc&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
StoredProcedureName=proc2drop&responsetype=xml
```

In the response, the **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <RRPCode />
  <RRPText />
  <Command>SQLDELETESTOREDPROC</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLCreateTableIndex](#)
[SQLDeleteIndex](#)
[SQLDeleteTable](#)
[SQLExecute](#)
[SQLGetStoredProcs](#)
[SQLGetTableColumns](#)
[SQLGetTableIndexes](#)
[SQLGetTableIndexProperties](#)
[SQLGetTables](#)
[SQLGetText](#)
[SQLModifyTableColumns](#)
[SQLModifyTableIndex](#)

SQLDeleteTable

Description

Definition

Delete a user-defined table from a Web hosting account.

Usage

Use this command to delete a user-defined SQL table from a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.
<http://webhostingtest.ehost-services.com/database/tables.asp>

In the rows for user-defined tables, the **Delete** link calls the **SQLDeleteTable** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain account.
- The Web hosting account must have a SQL database.
- Only user-defined SQL tables can be deleted with this command.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| TableName | Required | Name of table to be deleted | 116 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query deletes table **new5** from Web hosting account **resellwebid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=sqldeletetable&
uid=resellid&pw=resellpw&hostaccount=resellwebid&tablename=new5&
responsetype=xml
```

In the response, the **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Command>SQLDELETETABLE</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLCreateTableIndex](#)
[SQLDeleteIndex](#)
[SQLDeleteStoredProc](#)
[SQLExecute](#)
[SQLGetStoredProcs](#)
[SQLGetTableColumns](#)
[SQLGetTableIndexes](#)
[SQLGetTableIndexProperties](#)
[SQLGetTables](#)
[SQLGetText](#)
[SQLModifyTableColumns](#)
[SQLModifyTableIndex](#)

SQLExecute

Description

Definition

Execute a SQL statement included in the query string, or save the SQL statement as a stored procedure.

Usage

Use this command to execute a SQL statement in real time, or save as a stored procedure.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/database/statement.asp>

The **EXECUTE** button calls the **SQLExecute** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The Web hosting account must have a SQL database.

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|---------------------|------------|----------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| SQL | Required | SQL string to execute. If the SQL string includes a procedure name, the string is saved as a stored procedure. | 5000 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Success | Success status of the SQL query |
| FieldName | Field name |
| Value | Data value |
| FieldCount | Number of fields |
| RowCount | Number of rows in this table |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query executes the SQL statement included in the query string and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=sqlexecute&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
sql=SELECT+*+FROM+new4&responsetype=xml
```

In the response, the **Success** value **SQL statement executed successfully** and the **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Success>SQL statement executed successfully</Success>
  <Command>SQLEXECUTE</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

The following query returns data in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=sqlexecute&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
sql=select%20*from%20test&responsetype=xml
```

In the response, tagged data and the **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <FieldNames>
    <FieldName>test</FieldName>
  </FieldNames>
  <Rows>
    <Row>
      <Value>test</Value>
    </Row>
  </Rows>
  <FieldCount>1</FieldCount>
  <RowCount>1</RowCount>
  <Command>SQLEXECUTE</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>Reseller1</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

- [CreateHostAccount](#)
- [GetAllHostAccounts](#)
- [GetHostAccount](#)
- [SQLCreateTable](#)
- [SQLCreateTableIndex](#)
- [SQLDeleteIndex](#)
- [SQLDeleteStoredProc](#)
- [SQLDeleteTable](#)
- [SQLGetStoredProcs](#)
- [SQLGetTableColumns](#)
- [SQLGetTableIndexes](#)
- [SQLGetTableIndexProperties](#)
- [SQLGetTables](#)
- [SQLGetText](#)
- [SQLModifyTableColumns](#)
- [SQLModifyTableIndex](#)

SQLGetStoredProcs

Description

Definition

Retrieve a list of the stored procedures in the SQL database of a Web hosting account.

Usage

Use this command to list the stored procedures in the SQL database of a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.
<http://webhostingtest.ehost-services.com/database/tables.asp>

In the menu on the left side of the page, the **stored procs** link calls the **SQLGetStoredProcs** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The Web hosting account must have a SQL database.

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatus ID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Owner | Owner of this stored procedure |
| Name | Name of this stored procedure |
| Count | Total number of stored procedures in this Web hosting account. |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves the stored procedures for Web hosting account **resellwebid**, and sends the response in XML format:

```
http://resellertest.enom.com/interface.asp?command=sqlgetstoredprocs&
uid=resellid&pw=resellpw&hostaccount=resellwebid&responsetype=xml
```

In the response, the ErrCount value 0 confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Procedures>
    <StoredProc>
      <Owner>dbo</Owner>
      <Name>GetDNS2</Name>
    </StoredProc>
    <Count>1</Count>
  </Procedures>
  <Command>SQLGETSTOREDPROCS</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
```

```
</debug>  
</interface-response>
```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLCreateTableIndex](#)
[SQLDeleteIndex](#)
[SQLDeleteStoredProc](#)
[SQLDeleteTable](#)
[SQLExecute](#)
[SQLGetTableColumns](#)
[SQLGetTableIndexes](#)
[SQLGetTableIndexProperties](#)
[SQLGetTables](#)
[SQLGetText](#)
[SQLModifyTableColumns](#)
[SQLModifyTableIndex](#)

SQLGetTableColumns

Description

Definition

Retrieve a list of the columns in a SQL table, with attributes.

Usage

Use this command to list the columns in a SQL table, with basic attributes defined for each column.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.
<http://webhostingtest.ehost-services.com/database/tables.asp>

In the rows for user-defined tables, the **Edit** link in the **Columns** column calls the **SQLGetTableColumns** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The Web hosting account must have a SQL database.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| TableName | Required | SQL table name | 116 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| ColumnNameX | Column name |
| DataTypeX | Data type defined for this column |
| LengthX | Number of characters permitted for values in this column |
| PrecisionX | Precision as defined for SQL |
| ScaleX | Scale as defined for SQL |
| AllowNullsX | Null values allowed in this column? |
| DefaultValueX | Default value defined for this column |
| IdentityX | Identity as defined for SQL |
| IdentitySeedX | Identity seed as defined for SQL |
| IdentityIncrementX | Identity increment as defined for SQL |
| IsRowGUIDX | As defined for SQL |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query lists the columns in table **new4**, provides attributes of each column, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=SQLGETTABLECOLUMNS&
uid=resellid&pw=resellpw&hostaccount=resellwebid&tablename=new4&
responsetype=xml
```

In the response, **ColumnName** values and an **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Table>
    <Column>
      <ColumnName>adfad</ColumnName>
      <DataType>char</DataType>
      <Length>3</Length>
      <Precision>3</Precision>
      <Scale>0</Scale>
```

```

    <AllowNulls>NO</AllowNulls>
    <DefaultValue />
    <Identity>NO</Identity>
    <IdentitySeed />
    <IdentityIncrement />
    <IsRowGuid>NO</IsRowGuid>
  </Column>
  <Column>
    <ColumnName>fdsasdf</ColumnName>
    <DataType>bit</DataType>
    <Length>1</Length>
    <Precision>1</Precision>
    <Scale>0</Scale>
    <AllowNulls>NO</AllowNulls>
    <DefaultValue>(1)</DefaultValue>
    <Identity>NO</Identity>
    <IdentitySeed />
    <IdentityIncrement />
    <IsRowGuid>NO</IsRowGuid>
  </Column>
  <Count>2</Count>
  <TableName>new4</TableName>
</Table>
<Command>SQLGETTABLECOLUMNS</Command>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>Perl_Monger</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>

```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLCreateTableIndex](#)
[SQLDeleteIndex](#)
[SQLDeleteStoredProc](#)
[SQLDeleteTable](#)
[SQLExecute](#)
[SQLGetStoredProcs](#)
[SQLGetTableIndexes](#)
[SQLGetTableIndexProperties](#)
[SQLGetTables](#)
[SQLGetText](#)
[SQLModifyTableColumns](#)
[SQLModifyTableIndex](#)

SQLGetTableIndexes

Description

Definition

Retrieve a list of indexes for a SQL table in a Web hosting account.

Usage

Use this command to retrieve a list of indexes for a SQL table in a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/database/tables.asp>

In the rows for user-defined tables, the **Edit** link in the **Indexes** column calls the **SQLGetTableIndexes** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The Web hosting account must have a SQL database.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| TableName | Required | Name of table to list indexes for | 116 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| IndexNameX | Name of this index |
| IndexDescription | Attributes of this index |
| IndexKeys | Table columns used for this index |
| Count | Number of indexes for this table |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves a list of indexes for table **new4**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=sqlgettableindexes&
uid=resellid&pw=resellpw&hostaccount=resellwebid&tablename=new4&
responsetype=xml
```

In the response, an index count and an **ErrCount** value **0** confirm that the query was successful. In this case, there are four indexes for this table:

```
<?xml version="1.0" ?>
<interface-response>
  <Indexes>
    <Index>
      <IndexName>BOB2</IndexName>
      <IndexDescription>nonclustered, unique located on PRIMARY</IndexDescription>
      <IndexKeys>adfad, fdsasdf</IndexKeys>
    </Index>
    <Index>
      <IndexName>BOB4</IndexName>
      <IndexDescription>nonclustered, unique located on PRIMARY</IndexDescription>
      <IndexKeys>fdsasdf</IndexKeys>
    </Index>
    <Index>
      <IndexName>BOB5</IndexName>
      <IndexDescription>nonclustered, unique located on PRIMARY</IndexDescription>
      <IndexKeys>fdsasdf</IndexKeys>
    </Index>
  </Indexes>
</interface-response>
```

```

<Index>
  <IndexName>new4index1</IndexName>
  <IndexDescription>clustered located on PRIMARY</IndexDescription>
  <IndexKeys>adfad</IndexKeys>
</Index>
<Count>4</Count>
</Indexes>
<Command>SQLGETTABLEINDEXES</Command>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>

```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLCreateTableIndex](#)
[SQLDeleteIndex](#)
[SQLDeleteStoredProc](#)
[SQLDeleteTable](#)
[SQLExecute](#)
[SQLGetStoredProcs](#)
[SQLGetTableColumns](#)
[SQLGetTableIndexProperties](#)
[SQLGetTables](#)
[SQLGetText](#)
[SQLModifyTableColumns](#)
[SQLModifyTableIndex](#)

SQLGetTableIndexProperties

Description

Definition

Retrieve properties of a SQL table index in a Web hosting account.

Usage

Use this command to create a list of properties of one SQL table index for a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/database/indexes.asp?tablename=new4>

The **Edit** link calls the **SQLGetTableIndexProperties** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The Web hosting account must have a SQL database.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of Web hosting account | 14 |
| TableName | Required | Name of SQL table | 116 |
| IndexName | Required | Name of SQL table index | 116 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| IndexName | Name of SQL table index |
| IndexClustered | Is this index clustered? |
| IndexUnique | Does this index require unique values? |
| IndexKey | Columns indexed |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves properties of SQL table index **bob4**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=SQLGetTableIndexProperties&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
tablename=new4&indexname=bob4&responsetype=xml
```

In the response, a list of properties and the **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Properties>
    <IndexName>BOB4</IndexName>
    <IndexClustered>1</IndexClustered>
    <IndexUnique>1</IndexUnique>
    <IndexKey>fdsasdf</IndexKey>
  </Properties>
  <Command>SQLGETTABLEINDEXPROPERTIES</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
```

```
</debug>  
</interface-response>
```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLCreateTableIndex](#)
[SQLDeleteIndex](#)
[SQLDeleteStoredProc](#)
[SQLDeleteTable](#)
[SQLExecute](#)
[SQLGetStoredProcs](#)
[SQLGetTableColumns](#)
[SQLGetTableIndexes](#)
[SQLGetTables](#)
[SQLGetText](#)
[SQLModifyTableColumns](#)
[SQLModifyTableIndex](#)

SQLGetTables

Description

Definition

Retrieve a list of tables currently defined for a Web hosting account.

Usage

Use this command to list the tables currently in a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.
<http://webhostingtest.ehost-services.com/Default.asp?>

In the **Database** section, the **View Tables** link calls the **SQLGetTables** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this account.

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| UserTables | User-defined SQL tables in this Web hosting account |
| SysTables | System SQL tables in this Web hosting account |
| Table | Table name |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves a list of the tables currently in Web hosting account **resellwebid**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=SQLGETTABLES&
uid=resellid&pw=resellpw&hostaccount=resellwebid&responsetype=xml
```

In the response, a list of tables and the **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Tables>
    <UserTables>
      <Table>new4</Table>
      <Table>new5</Table>
    </UserTables>
    <SysTables>
      <Table>syscolumns</Table>
      <Table>syscomments</Table>
      <Table>sysdepends</Table>
      <Table>sysfilegroups</Table>
      <Table>sysfiles</Table>
      <Table>sysfiles1</Table>
      <Table>sysforeignkeys</Table>
      <Table>sysfulltextcatalogs</Table>
      <Table>sysfulltextnotify</Table>
      <Table>sysindexes</Table>
      <Table>sysindexkeys</Table>
      <Table>sysmembers</Table>
      <Table>sysobjects</Table>
```



```

    <Table>syspermissions</Table>
    <Table>sysproperties</Table>
    <Table>sysprotects</Table>
    <Table>sysreferences</Table>
    <Table>systypes</Table>
    <Table>sysusers</Table>
  </SysTables>
</Tables>
<UserTableCount>2</UserTableCount>
<SysTableCount>19</SysTableCount>
<Command>SQLGETTABLES</Command>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>

```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLCreateTableIndex](#)
[SQLDeleteIndex](#)
[SQLDeleteStoredProc](#)
[SQLDeleteTable](#)
[SQLExecute](#)
[SQLGetStoredProcs](#)
[SQLGetTableColumns](#)
[SQLGetTableIndexes](#)
[SQLGetTableIndexProperties](#)
[SQLGetText](#)
[SQLModifyTableColumns](#)
[SQLModifyTableIndex](#)

SQLGetText

Description

Definition

Retrieve the text of a stored procedure in the SQL database of a Web hosting account.

Usage

Use this command to retrieve a stored procedure in the SQL database of a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/database/procs.asp>

In the row for any stored procedure, the **Edit** link calls the **SQLGetText** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must be in this domain name account.
- The Web hosting account must have a SQL database.

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|----------------------------|------------|---------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| StoredProcedureName | Required | Name of stored procedure | 128 |
| UsesURLEncode | Optional | Return the stored procedure text in URL-encoded format. Permitted values are 0 and 1. | 1 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| StoredProcedureText | Text of the stored procedure |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves the test of stored procedure **TestProc** in Web hosting account **resellwebid**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=SQLGETTEXT&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
storedprocedurename=TestProc&usesURLEncode=1&responsetype=xml
```

The response is as follows:

```
<?xml version="1.0" ?>
<interface-response>
  <Procedure>
    <StoredProcedureText>Create+Procedure+TestProc+%40DomainID+int+As+
SELECT+Hosts%2EHostName%2C+Hosts%2EAddress%2C+Hosts%2ERecordType+
FROM+Hosts+WHERE+DomainNameID+%3D+%40DomainID+return+
%280%29</StoredProcedureText>
  </Procedure>
  <Command>SQLGETTEXT</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLCreateTableIndex](#)
[SQLDeleteIndex](#)
[SQLDeleteStoredProc](#)
[SQLDeleteTable](#)
[SQLExecute](#)
[SQLGetStoredProcs](#)
[SQLGetTableColumns](#)
[SQLGetTableIndexes](#)
[SQLGetTableIndexProperties](#)
[SQLGetTables](#)
[SQLModifyTableColumns](#)
[SQLModifyTableIndex](#)

SQLModifyTableColumns

Description

Definition

Modify columns in a SQL table of a Web hosting account.

Usage

Use this command to modify columns in a SQL table of a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/database/columns.asp?tablename=new4>

The **drop** links and the **save** buttons call the **SQLModifyTableColumns** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The Web hosting account must have a SQL database.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|--------------------|------------|-------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| TableName | Required | Name of table to be modified | 116 |
| SQLAction | Required | Type of modification to impose on table. Permitted values are Add , Drop , and Alter . | 5 |
| ColumnNameX | Required | Name of column to be modified. Start with X= 1 and increment for each column to be modified. | 116 |

| Param name | Obligation | Definition | Max size |
|---------------------------|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| DataTypeX | Required | Data type for column X. Permitted values are binary, bit, char, datetime, decimal, float, image, int, money, nchar, ntext, numeric, nvarchar, real, smalldatetime, smallint, smallmoney, text, timestamp, tinyint, uniqueidentifier, varbinary, varchar | 20 |
| LengthX | Optional | Number of characters permitted in each entry in column X | 5000; See note |
| PrecisionX | Optional | Total number of digits allowed for values in column X. Permitted values are 1 to 38 . | 38 |
| ScaleX | Optional | Number of digits to the right of the decimal point for values in column X. Permitted values are 0 to PrecisionX . | 38 |
| AllowNullsX | Optional | Allow null values? Permitted values are yes and no . | 3 |
| DefaultValueX | Optional | Default value for entries in column X | 5000; See note |
| IdentityX | Optional | For advanced users only | See note |
| IdentitySeedX | Optional | For advanced users only | See note |
| IdentityIncrementX | Optional | For advanced users only | See note |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

- The maximum length of data in tables depends on the data type you define. See a SQL book for more information.

Example

The following query modifies column **c** in table **new4**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=SQLMODIFYTABLECOLUMNS&
uid=resellid&pw=resellpw&hostaccount=resellwebid&tablename=new4&
sqlaction=alter&ColumnName1=c&DataType1=bit&Length1=&DefaultValue1=&
IdentitySeed1=0&IdentityIncrement1=0&responsetype=xml
```

In the response, the **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Command>SQLMODIFYTABLECOLUMNS</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLCreateTableIndex](#)
[SQLDeleteIndex](#)
[SQLDeleteStoredProc](#)
[SQLDeleteTable](#)
[SQLExecute](#)
[SQLGetStoredProcs](#)
[SQLGetTableColumns](#)
[SQLGetTableIndexes](#)
[SQLGetTableIndexProperties](#)
[SQLGetTables](#)
[SQLGetText](#)
[SQLModifyTableIndex](#)

SQLModifyTableIndex

Description

Definition

Modify properties of a SQL table index in a Web hosting account.

Usage

Use this command to change the index-on column selections, unique values, and clustered status of a SQL table index in a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/database/indexdetail.asp?tablename=new4&indexname=new4index1>

The **SAVE** button calls the **SQLModifyTableIndex** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.
- The Web hosting account must have a SQL database that is currently indexed.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|-----------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| TableName | Required | SQL table name | 116 |
| IndexName | Required | Name of SQL table index | 116 |
| ColumnList | Required | Comma-delimited list of names of columns to index on | 300 |
| UniqueValues | Required | Require unique values? Permitted values are 0 and 1 . | 1 |
| ClusteredIndex | Required | Create a clustered index? Permitted values are 0 and 1 . | 1 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query changes the indexing specifications for index **bob2**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=SQLMODIFYTABLEINDEX&
uid=resellid&pw=resellpw&hostaccount=resellwebid&tablename=new4&
indexname=BOB2&columnlist=adfad,fdasddf&uniquevalues=1&clusteredindex=0&responsetype=xml
```

In the response, the **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <RRPCode />
  <RRPText />
  <Command>SQLMODIFYTABLEINDEX</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CreateHostAccount](#)
[GetAllHostAccounts](#)
[GetHostAccount](#)
[SQLCreateTable](#)
[SQLCreateTableIndex](#)
[SQLDeleteIndex](#)
[SQLDeleteStoredProc](#)
[SQLDeleteTable](#)
[SQLExecute](#)
[SQLGetStoredProcs](#)
[SQLGetTableColumns](#)
[SQLGetTableIndexes](#)
[SQLGetTableIndexProperties](#)
[SQLGetTables](#)
[SQLGetText](#)
[SQLModifyTableColumns](#)
[SQLModifyTableIndex](#)

UpdateHostPackagePricing

Description

Definition

Use this command to change the selling price of Web hosting components, at different quantity levels.

Usage

Use this command to set your selling prices for Web hosting components, and to set the price breaks at increasing quantity levels.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/hostingpricing.asp>

Below the **Set Component Unit Pricing** table, the **save changes** button calls the **UpdateHostPackagePricing** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The price breaks for this account's customers must come into effect at the same quantity levels as this account's wholesale price breaks. For example, if you receive a wholesale price break at 20 units, any retail price break you offer to your customers must be at 20 units; it cannot be at 15 or 25.

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|----------------------------------------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| PriceBreakCount | Optional | Number of price brackets in this response | 2 |
| QtyX <i>X=1 to PriceBreakCount</i> | Recommended | In the pricing structure for this account, the lower end of quantity range X for this component. For example, if Qty1=1 and Qty2=5 , the prices in the Qty1=1 node apply to quantities of 1 to 4 of each Web hosting component listed in this query string. | 2 |
| StoragePriceX | Optional | Price of each Web storage unit in this quantity bracket. Each Web storage unit contains 50 MB. | 1000.00 |

| Param name | Obligation | Definition | Max size |
|------------------------|------------|-----------------------------------------------------------------------------------------------------|----------|
| BandwidthPriceX | Optional | Price of each bandwidth unit in this quantity bracket. Each bandwidth unit contains 1GB. | 1000.00 |
| POPPriceX | Optional | Price of each POP email unit in this quantity bracket. Each POP mail units contains 10 email boxes. | 1000.00 |
| DatabasePriceX | Optional | Price of each SQL database unit in this quantity bracket. Each database unit contains 50MB. | 1000.00 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ResellerQtyX (In HTML output, the output parameters for each package are numbered; X=1 to PackageCount) | In the wholesale pricing structure for this account, the lower end of the quantity range for this component. For example, if one ResellerQty=1 and the next largest is ResellerQty=5 , the prices in the ResellerQty=1 node apply to quantities of 1 to 4 of each Web hosting component listed in this query string. |
| RetailQtyX | In the retail (selling price) structure for this account, the lower end of the quantity range for this component. For example, if one RetailQty=1 and the next largest is RetailQty=5 , the prices in the RetailQty=1 node apply to quantities of 1 to 4 of each Web hosting component listed in this query string. |
| ResellerBandwidthPriceX | Cost to this account (wholesale price) of bandwidth units in this quantity range. Each bandwidth unit contains 1GB. |
| RetailBandwidthPriceX | Selling (retail) price of bandwidth units in this quantity range. Each bandwidth unit contains 1GB. |
| ResellerWebStoragePriceX | Cost to this account (wholesale price) of Web storage units in this quantity range. Each Web hosting unit contains 50MB. |
| RetailWebStoragePriceX | Selling (retail) price of Web storage units in this quantity range. Each Web hosting unit contains 50MB. |
| ResellerDBStoragePriceX | Cost to this account (wholesale price) of SQL database storage units in this quantity range. Each SQL database unit contains 50MB. |
| RetailDBStoragePriceX | Selling (retail) price of SQL database storage units in this quantity range. Each SQL database unit contains 50MB. |
| ResellerPOPMailPriceX | Cost to this account (wholesale price) of POP email units to include in this quantity range. Each POP mail unit contains 10 email boxes. |
| RetailPOPMailPriceX | Selling (retail) price of POP email units to include in this quantity range. Each POP mail unit contains 10 email boxes. |
| PackageCount | Number of quantity brackets listed in this response |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query changes selling prices of Web hosting components at different quantity levels, and sends the response in XML format:

```
http://resellertest.enom.com/interface.asp?command=UPDATEHOSTPACKAGEPRICING&
uid=resellid&pw=resellpw&PriceBreakCount=4&QTY1=1&StoragePrice1=1.00&
BandwidthPrice1=1.75&POPPrice1=1.75&DatabasePrice1=3.75&QTY2=5&StoragePrice2=.39&
BandwidthPrice2=.65&POPPrice2=.45&DatabasePrice2=4.50&QTY3=10&BandwidthPrice3=.40&
POPPrice3=.24&QTY4=20&BandwidthPrice4=.70&ResponseType=XML
```

In the response, a list of component costs and prices confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <resellerhostpricing>
    <components>
      <ResellerQty>1</ResellerQty>
      <RetailQty>1</RetailQty>
      <ResellerBandwidthPrice>1.00</ResellerBandwidthPrice>
      <RetailBandwidthPrice>1.75</RetailBandwidthPrice>
      <ResellerWebStoragePrice>.50</ResellerWebStoragePrice>
      <RetailWebStoragePrice>1.00</RetailWebStoragePrice>
      <ResellerDBStoragePrice>3.00</ResellerDBStoragePrice>
      <RetailDBStoragePrice>3.75</RetailDBStoragePrice>
      <ResellerPOPMailPrice>.75</ResellerPOPMailPrice>
      <RetailPOPMailPrice>1.75</RetailPOPMailPrice>
    </components>
    <components>
      <ResellerQty>5</ResellerQty>
      <RetailQty>5</RetailQty>
      <ResellerBandwidthPrice>.55</ResellerBandwidthPrice>
      <RetailBandwidthPrice>.65</RetailBandwidthPrice>
      <ResellerWebStoragePrice>.25</ResellerWebStoragePrice>
      <RetailWebStoragePrice>.39</RetailWebStoragePrice>
      <ResellerDBStoragePrice>2.50</ResellerDBStoragePrice>
      <RetailDBStoragePrice>4.50</RetailDBStoragePrice>
      <ResellerPOPMailPrice>.35</ResellerPOPMailPrice>
      <RetailPOPMailPrice>.45</RetailPOPMailPrice>
    </components>
    <components>
      <ResellerQty>10</ResellerQty>
      <RetailQty>10</RetailQty>
      <ResellerBandwidthPrice>.36</ResellerBandwidthPrice>
      <RetailBandwidthPrice>.40</RetailBandwidthPrice>
      <ResellerWebStoragePrice>.25</ResellerWebStoragePrice>
      <RetailWebStoragePrice>.39</RetailWebStoragePrice>
      <ResellerDBStoragePrice />
      <RetailDBStoragePrice />
      <ResellerPOPMailPrice>.20</ResellerPOPMailPrice>
      <RetailPOPMailPrice>.24</RetailPOPMailPrice>
    </components>
    <components>
      <ResellerQty>20</ResellerQty>
```

```

    <RetailQty>20</RetailQty>
    <ResellerBandwidthPrice>.24</ResellerBandwidthPrice>
    <RetailBandwidthPrice>.70</RetailBandwidthPrice>
    <ResellerWebStoragePrice />
    <RetailWebStoragePrice />
    <ResellerDBStoragePrice />
    <RetailDBStoragePrice />
    <ResellerPOPMailPrice />
    <RetailPOPMailPrice />
  </components>
  <PackageCount>4</PackageCount>
</resellerhostpricing>
<Successful>True</Successful>
<Command>UPDATEHOSTPACKAGEPRICING</Command>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>

```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

WebHostCreateDirectory

Description

Definition

Create a directory, or a directory structure, in your Web hosting account.

Usage

You can create new directories in two ways: using this command, or via FTP.

You *must* create new directories if you want host records other than **www** and **@** to point to a different location than **www** and **@**.

You *must* create new directories if you want to publish more than one Web site using this Web hosting account (if the account does not have directories, all domain names associated with the account will resolve to the same home page).

You *may* create new directories to organize your account and files.

Directories created with this command have read and write, but not execute, permissions. If you want files in a directory to be executable, make the directory executable using the **EnableFolderApp** command.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/websites/hostheader.asp?hn=@&d=resellerdocs.com>

To the right of the **Create a New Directory** text box, clicking the **CREATE** button and then the **SAVE HOST HEADER SETTINGS** button calls the **WebHostCreateDirectory** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|------------|------------|------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |

| Param name | Obligation | Definition | Max size |
|---------------------|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| HostAccount | Required | Name of the host account to add a directory to | 14 |
| Directory | Required | Name of the directory to be created. For a subdirectory, use format Directory=DirectoryName/SubdirectoryName (must be full path from root). | 213 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query creates a directory named **support** in Web hosting account **resellwebid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WebHostCreateDirectory&uid=resellid&pw=resellpw&hostaccount=resellwebid&Directory=support&ResponseType=XML
```

In the response, the **ErrCount** value **0** confirms that the directory was created successfully:

```
<?xml version="1.0" ?>
<interface-response>
  <Command>WEBHOSTCREATEDIRECTORY</Command>
  <ErrCount>0</ErrCount>
  <Server>TEST3</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```


Related commands

[AddDomainHeader](#)

[DeleteDomainHeader](#)

[ListDomainHeaders](#)

[ModifyDomainHeader](#)

WebHostCreatePOPBox

Description

Definition

Create a POP mail box (a single email address) for a Web hosting account.

Usage

Use this command to create a POP mail box for a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/email/accounts.asp>

The **SAVE ALL CHANGES** button calls the **WebHostCreatePOPBox** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain account.
- The domain name must be associated with this Web hosting account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the host account | 14 |
| UserName | Required | Email alias for this POP mailbox | 50 |
| Password | Required | Access password for this POP mailbox | 50 |
| DisplayName | Required | Name to display in the From box of emails | 60 |
| SLD | Required | Second-level domain name (for example, enom in enom.com) | 63 |
| TLD | Required | Top-level domain name (extension) | 15 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| MXSet | Success status of creating the MX host record for POP mail. |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query creates POP mailbox **poptest3** for domain **resellerdocs.com** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WEBHOSTCREATEPOPBOX&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
Username=poptest3&Password=poptest3&DisplayName=poptest3&
sld=resellerdocs&tld=com&responsetype=xml
```

In the response, the **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <MXSet>True</MXSet>
  <Command>WEBHOSTCREATEPOPBOX</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)
[CreateHostAccount](#)
[GetDomainHeader](#)
[ListDomainHeaders](#)
[WebHostDeletePOPBox](#)
[WebHostGetPOPBoxes](#)
[WebHostUpdatePOPPassword](#)

WebHostDeletePOPBox

Description

Definition

Delete a POP mailbox from a Web hosting account.

Usage

Use this command to delete POP mailboxes from a Web hosting account. To delete a POP mailbox that is in a domain account, use the commands in the API catalog for domain accounts.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.

<http://webhostingtest.ehost-services.com/email/accounts.asp>

In the **Delete User** column, any **Delete** link calls the **WebHostDeletePOPBox** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain account.
- The domain name must belong to this domain account, and to this Web hosting account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|-------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account from which the POP mailbox is to be deleted | 14 |
| UserName | Required | Email alias of the POP box that is to be deleted | 50 |
| SLD | Required | Second-level domain name (for example, enom in enom.com) of the domain associated with this user name | 63 |
| TLD | Required | Top-level domain name (extension) of the domain associated with this user name | 15 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query deletes POP mailbox **jimmy.doe** and sends the response in XML format:

```
http://resellertest.enom.com/interface.asp?command=WEBHOSTDELETEPOPBOX&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
Username=jimmy.doe&sld=resellerdocs&tld=com&responsetype=xml
```

In the response, the **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Command>WEBHOSTDELETEPOPBOX</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[  ]>
  </debug>
</interface-response>
```

Related commands

[AddDomainHeader](#)
[CreateHostAccount](#)
[GetDomainHeader](#)
[ListDomainHeaders](#)
[WebHostCreatePOPBox](#)
[WebHostGetPOPBoxes](#)
[WebHostUpdatePOPPassword](#)

WebHostGetCartItem

Description

Definition

Retrieve details on a single Web hosting account in a shopping cart.

Usage

Use this command to retrieve information on a Web hosting item in the shopping cart. Use the **GetCardContent** command from the *API Commands* catalog to retrieve the **CartItemID** value.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://enomson/cart.asp>

For a Web hosting account, the **Product Description** column displays the results of the **WebHostGetCartItem** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|---------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| CartItemID | Required | ID of a shopping cart item. To retrieve cart item IDs, use the GetCardContent command from the domain account API catalog. | 10 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| ItemID | Shopping cart item ID |
| UserID | Web hosting account name |
| Password | Web hosting account password |
| Domain | Domain association for this Web hosting account |
| HostPackageID | Host package ID number |
| OverageOptionID | Overage option ID number |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves details on cart item **389123**, a Web hosting account, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WebHostGetCartItem&
uid=resellid&pw=resellpw&CartItemID=389123&responsetype=xml
```

In the response, the correct item ID and an **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Item>
    <ItemID>389123</ItemID>
    <UserID>resellid</UserID>
    <Password>resellpw</Password>
    <Domain />
    <HostPackageID>1</HostPackageID>
    <OverageOptionID>3</OverageOptionID>
  </Item>
  <Command>WEBHOSTGETCARTITEM</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
```

```
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[  ]]>
</debug>
</interface-response>
```

Related commands

[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetHostAccounts](#)
[GetResellerHostPricing](#)
[HostPackageDefine](#)
[HostPackageView](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

WebHostGetOverageOptions

Description

Definition

Retrieve the permitted options for handling bandwidth overages.

Usage

Use this command to retrieve the permitted values—ID numbers and brief descriptions—for handling bandwidth overages. Overage handling is set by the end user on each individual Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/hostingconfig.asp?>

Step 2 displays the options for the **WebHostGetOverageOptions** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| OptionIDX (Responses in HTML and text format are numbered, X= 1 to 3) | ID number of bandwidth-overage option X |
| DescriptionX | Text description of bandwidth-overage option X |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves bandwidth-overage-handling options, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=webhostgetoverageoptions&uid=resellid&pw=resellpw&responsetype=xml
```

In the response, a list of options for handling bandwidth overages indicates that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <OverageOptions>
    <OptionID>1</OptionID>
    <Description>Automatically upgrade my bandwidth if I go over (Recommended)</Description>
  </OverageOptions>
  <OverageOptions>
    <OptionID>2</OptionID>
    <Description>Overage Protection</Description>
  </OverageOptions>
  <OverageOptions>
    <OptionID>3</OptionID>
    <Description>Temporarily disable until next month</Description>
  </OverageOptions>
  <Command>WEBHOSTGETOVERAGEOPTIONS</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
```

```
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetHostAccounts](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

WebHostGetOverages

Description

Definition

List Web hosting accounts that have logged bandwidth overages, the nature and amount of the overages, and the amount we have charged you for each overage.

Usage

Use this command if you are a reseller who does your own billing. This command lists fees we have charged you, for overages accrued by you or your Web hosting customers. We return information identified by Web hosting account name. You as a reseller must use your own database to link that Web hosting account name to payment information.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://enomson/wsg/hostingdetail.asp?HostAccount=resellwebid>

The **Current usage** bars indicate overages for the current billing cycle.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=*nameofcommand***&**
uid=*yourloginid***&pw=***yourpassword***¶mname=***paramvalue***&nextparamname=***nextparamvalue*

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| SinceDate | Required | Date for start of overage scan. Required format is MM/DD/YYYY | 10 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| WebHostID <i>X</i> Responses in HTML or text format are numbered, <i>X=1</i> to <i>OverageCount</i> | Web hosting account ID number, from our internal records |
| Description <i>X</i> | Web hosting account name, and nature of the overage. For accounts that have opted for a per-GB overage protection fee, the description also states the amount of the overage. |
| BillDate <i>X</i> | Date on which we originally billed you for this overage |
| Amount <i>X</i> | Amount we billed you for this overage |
| ProdType <i>X</i> | Product number for this type of overage: 56 This account opted for overage protection, which pays a per-GB fee for bandwidth overages 57 This account upgraded to a higher bandwidth limit during this billing cycle. We calculate the per-GB fee and the extra cost of the upgrade, compare the two, and charge you the lower amount. |
| Units <i>X</i> | Amount of the overage. Each unit is 100MB. |
| OverageCount | Number of overages listed in this response |
| Command | Name of command executed |
| Language | Language flag for response messages |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves overages for Web hosting accounts in domain name account **resellid**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WEBHOSTGETOVERAGES&
uid=resellid&pw=resellpw&SinceDate=11/1/03&responsetype=xml
```

The response indicates that two Web hosting accounts had overages.

In Web hosting account **FirstWebAccount** (the Web hosting account name is parsed from the **Description** return parameter), the account pays a per-GB fee (ProductType **56**) for overages, logged **5000MB (50 units)** of bandwidth overages, and we billed **resellid \$9.77** for this extra bandwidth.

Web hosting account **SecondWebAccount** also had a bandwidth overage. However, the **ProductType 57** indicates that this account was either set to upgrade when it reached its bandwidth limit, or the owner manually upgraded during the billing cycle. Our billing system compared the per-GB fee to the additional cost of the

upgraded bandwidth package, found the lower of the two amounts, and billed **resellid** the upgrade amount of **\$2.93**.

```
<?xml version="1.0" ?>
<interface-response>
  <OverageCharges>
    <Overage>
      <WebHostID>10374004</WebHostID>
      <Description>FirstWebAccount - 5000MB Prior BWidth Overage</Description>
      <BillDate>12/2/2003</BillDate>
      <Amount>$9.77</Amount>
      <ProdType>56</ProdType>
      <Units>50</Units>
    </Overage>
    <Overage>
      <WebHostID>10374005</WebHostID>
      <Description>SecondWebAccount - Prior BWidth Overage Fee</Description>
      <BillDate>12/2/2003</BillDate>
      <Amount>$2.93</Amount>
      <ProdType>57</ProdType>
      <Units>15</Units>
    </Overage>
  </OverageCharges>
  <OverageCount>2</OverageCount>
  <Command>WEBHOSTGETOVERAGES</Command>
  <Language>en</Language>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>ResellerTest</Server>
  <Site>enom</Site>
  <IsLockable>1</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetStats](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

WebHostGetPackageComponentList

Description

Definition

For Web hosting package components, retrieve a list of unit sizes and quantities of units permitted.

Usage

Use this command to retrieve the permitted quantities and unit sizes of the components of Web hosting packages.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/HostingPricing.asp>

In the **Set Packages** table, the menu boxes show the permitted quantities, and the lower row of the column headers shows the sizes of units.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| ItemX Responses in HTML or text format are numbered, X=1 to YUnitCount | One permitted quantity of this component. Usually, each component has several permitted quantities. |
| YUnitCount In HTML or text responses, Y is the type of component | Total number of permitted quantities of this component |
| YUnitType | Unit of measurement of this component |
| YUnitSize | Number of UnitType in one unit of this component. For example, if the UnitType for WebStorageUnit is MB and UnitSize is 50 , then each unit of Web storage is 50MB. |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves the permitted quantities and unit sizes for Web hosting package components, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=webhostgetpackageComponentList&uid=resellid&pw=resellpw&hostaccount=resellwebid&responsetype=xml
```

In the response, a list of components and an **ErrCount** value of **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <AccountStatusID>1</AccountStatusID>
  <ComponentList>
    <WebStorageUnit>
      <Item>5</Item>
      <Item>6</Item>
      <Item>7</Item>
      <Item>8</Item>
```

```

    <Item>9</Item>
    <Item>10</Item>
    <Count>6</Count>
    <UnitType>MB</UnitType>
    <UnitSize>50</UnitSize>
  </WebStorageUnit>
  <BandwidthUnit>
    <Item>1</Item>
    <Item>2</Item>
    <Item>3</Item>
    <Item>4</Item>
    <Item>5</Item>
    <Item>6</Item>
    <Item>7</Item>
    <Item>8</Item>
    <Item>9</Item>
    <Item>10</Item>
    <Item>20</Item>
    <Item>30</Item>
    <Count>12</Count>
    <UnitType>GB</UnitType>
    <UnitSize>1</UnitSize>
  </BandwidthUnit>
  <DatabaseUnit>
    <Item>1</Item>
    <Item>2</Item>
    <Item>3</Item>
    <Item>4</Item>
    <Item>5</Item>
    <Item>6</Item>
    <Item>7</Item>
    <Item>8</Item>
    <Item>9</Item>
    <Item>10</Item>
    <Count>10</Count>
    <UnitType>MB</UnitType>
    <UnitSize>50</UnitSize>
  </DatabaseUnit>
  <POPUnit>
    <Item>5</Item>
    <Item>6</Item>
    <Item>7</Item>
    <Item>8</Item>
    <Item>9</Item>
    <Item>10</Item>
    <Count>6</Count>
    <UnitType />
    <UnitSize>10</UnitSize>
  </POPUnit>
</ComponentList>
<Command>WEBHOSTGETPACKAGECOMPONENTLIST</Command>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>

```

```
</debug>  
</interface-response>
```

Related commands

[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetHostAccounts](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

WebHostGetPackageMinimums

Description

Definition

Retrieve the minimum quantities of components permitted in Web hosting packages.

Usage

Use this command to retrieve the minimum quantities of components you can include in your Web hosting packages.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/hostingpricing.asp>

The **Step 2 - Set Packages** table reflects the constraints displayed with the **WebHostGetPackageMinimums** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account | 14 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| BandwidthGB | Minimum gigabytes of bandwidth, per month, allowed for Web hosting packages |
| WebStorageMB | Minimum megabytes of Web content storage allowed for Web hosting packages |
| DBStorageMB | Minimum megabytes of database storage allowed for Web hosting packages |
| POPMailBoxes | Minimum number of POP email boxes allowed for Web hosting packages |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves minimum quantities of the components of Web hosting packages, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WebHostGetPackageMinimums&uid=resellid&pw=resellpw&hostaccount=resellwebid&responsetype=xml
```

In the response, a list of package minimums indicates that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <AccountStatusID>1</AccountStatusID>
  <PackageMinimums>
    <BandwidthGB>1</BandwidthGB>
    <WebStorageMB>250</WebStorageMB>
    <DBStorageMB>50</DBStorageMB>
    <POPMailBoxes>50</POPMailBoxes>
  </PackageMinimums>
  <Command>WEBHOSTGETPACKAGEMINIMUMS</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
```

```
<![CDATA[ ]]>  
</debug>  
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

WebHostGetPackages

Description

Definition

View the configurations of Web hosting packages available to your retail customers.

Usage

Use this command to display the contents of the Web hosting packages available to your retail customers.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/hostingpricing.asp>

The **Set Packages** table displays the results of the **WebHostGetPackages** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The domain name must belong to this account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| PackageIDX Responses in HTML or text format are numbered, X= 1 to <i>PackageCount</i> | ID number for this Web hosting package |
| PackageNameX | Name of this Web hosting package |
| BandwidthGBX | Gigabytes of bandwidth per calendar month allocated to this Web hosting account |
| WebStorageMBX | Megabytes of storage for Web site content available to this Web hosting account |
| DatabaseTypeIDX | ID number of the database configured for this Web hosting account |
| DatabaseTypeX | Type of database configured for this Web hosting account |
| OSTypeIDX | ID number of operating system of the Web server for this Web hosting account |
| OSTypeX | Operating system of the Web server for this Web hosting account |
| DBStorageMBX | Megabytes of database storage allocated for this Web hosting account |
| POPMailBoxesX | Number of POP email boxes allocated to this Web hosting account |
| PackageCount | Total number of Web hosting packages defined for this account |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves the Web hosting packages defined for account **resellid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WebHostGetPackages&uid=resellid&pw=resellpw&responsetype=xml
```

In the response, a list of packages and an **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <HostPackage>
    <PackageID>137</PackageID>
    <PackageName>Silver</PackageName>
```

```

    <BandwidthGB>1</BandwidthGB>
    <WebStorageMB>250</WebStorageMB>
    <DatabaseTypeID>2</DatabaseTypeID>
    <DatabaseType>SQL Server</DatabaseType>
    <OSTypeID>1</OSTypeID>
    <OSType>Windows</OSType>
    <DBStorageMB>250</DBStorageMB>
    <POPMailBoxes>50</POPMailBoxes>
  </HostPackage>
  <HostPackage>
    <PackageID>139</PackageID>
    <PackageName>Corporate</PackageName>
    <BandwidthMB>27</BandwidthMB>
    <WebStorageMB>500</WebStorageMB>
    <DatabaseTypeID>2</DatabaseTypeID>
    <DatabaseType>SQL Server</DatabaseType>
    <OSTypeID>1</OSTypeID>
    <OSType>Windows</OSType>
    <DBStorageMB>250</DBStorageMB>
    <POPMailBoxes>100</POPMailBoxes>
  </HostPackage>
  .
  .
  .
  <PackageCount>4</PackageCount>
  <Command>WEBHOSTGETPACKAGES</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>

```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)
[WebHostSetOverageOptions](#)

WebHostGetPOPBoxes

Description

Definition

Retrieve a list of the POP mailboxes in a Web hosting account.

Usage

Use this command to generate a list of POP mailboxes in a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.
<http://webhostingtest.ehost-services.com/Default.asp?>

In the **Email Accounts** section, the **Edit** link calls the **WebHostGetPOPBoxes** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain account.
- The domain name must belong to this domain account, and to this Web hosting account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|-----------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account to retrieve POP mailbox list for | 14 |
| SLD | Optional | Second-level domain name (for example, enom in enom.com) for which you want a list of POP mailboxes | 63 |
| TLD | Optional | Top-level domain name (extension) for which you want a list of POP mailboxes | 15 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| UserNameX Responses in HTML or text format are numbered, X= 1 to <i>POPCount</i> | Email alias for this POP mailbox |
| DomainNameX | Domain this POP mailbox is associated with |
| QuotaX | Disk space in MB for this Web hosting account; can be upgraded |
| POPCount | Total number of POP mailboxes in this Web hosting account |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves a list of POP mailboxes for Web hosting account **resellwebid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WEBHOSTGETPOPBOXES&uid=resellid&pw=resellpw&hostaccount=resellwebid&sld=resellerdocs&tld=com&&responsetype=xml
```

The response is as follows:

```
<?xml version="1.0" ?>
<interface-response>
  <PopRecords>
    <PopRecord>
      <UserName>123456789a</UserName>
      <DomainName>resellerdocs.com</DomainName>
      <Quota>20</Quota>
    </PopRecord>
    <PopRecord>
      <UserName>123456789012</UserName>
      <DomainName>resellerdocs.com</DomainName>
      <Quota>20</Quota>
    </PopRecord>
  </PopRecords>
</interface-response>
```

```

    <UserName>12345678901234567890</UserName>
    <DomainName>resellerdocs.com</DomainName>
    <Quota>20</Quota>
  </PopRecord>
  .
  .
  .
  <PopRecord>
    <UserName>poptest3</UserName>
    <DomainName>resellerdocs.com</DomainName>
    <Quota>20</Quota>
  </PopRecord>
  <PopCount>10</PopCount>
</PopRecords>
<Command>WEBHOSTGETPOPBOXES</Command>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>

```

Related commands

[AddDomainHeader](#)
[CreateHostAccount](#)
[GetDomainHeader](#)
[ListDomainHeaders](#)
[WebHostCreatePOPBox](#)
[WebHostDeletePOPBox](#)
[WebHostUpdatePOPPassword](#)

WebHostGetResellerPackages

Description

Definition

Retrieves the current configuration of Web hosting packages offered by a reseller account.

Usage

Use this command to display the current configuration of Web hosting packages for an account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/myaccount/hostingpricing.asp>

The **Set Packages** table displays the results of the **WebHostGetResellerPackages** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The account must be a reseller account.

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|---------------------|-----------------------------------------------|
| PackageID | ID number of this package |
| PackageName | Name of this package |
| BandwidthGB | Bandwidth available to this package, in GB |
| WebStorageMB | Web storage available for this package, in MB |

| Param name | Definition |
|-----------------------|------------------------------------------------------------------------------------------------------------|
| DatabaseTypeID | ID number of the type of database provided with this package |
| DatabaseType | Type of database provided with this package |
| OSTypeID | ID number of the operating system of the Web server for this package |
| OSType | The operating system of the Web server for this package |
| DBStorageMB | Database storage available for this package, in MB |
| POPMailboxes | Number of POP mailboxes permitted in this package |
| DomainHeaders | Number of domain headers permitted in this package |
| Enabled | Enabled status of this package |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves the reseller Web hosting packages for domain account **resellid** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WebHostGetResellerPackages&uid=resellid&pw=resellpw&responsetype=xml
```

In the response, data on Web hosting packages, and an error count **0**, indicate that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <HostPackages>
    <HostPackage>
      <PackageID />
      <PackageName>Silver</PackageName>
      <BandwidthGB>1</BandwidthGB>
      <WebStorageMB>50</WebStorageMB>
      <DatabaseTypeID>1</DatabaseTypeID>
      <DatabaseType>Access</DatabaseType>
      <OSTypeID>1</OSTypeID>
      <OSType>Windows</OSType>
      <DBStorageMB>0</DBStorageMB>
      <POPMailBoxes>10</POPMailBoxes>
      <DomainHeaders>10</DomainHeaders>
      <Enabled>True</Enabled>
    </HostPackage>
    <HostPackage>
      <PackageID />
      <PackageName>Gold</PackageName>
      <BandwidthGB>5</BandwidthGB>
      <WebStorageMB>100</WebStorageMB>
```

```

    <DatabaseTypeID>1</DatabaseTypeID>
    <DatabaseType>Access</DatabaseType>
    <OSTypeID>1</OSTypeID>
    <OSType>Windows</OSType>
    <DBStorageMB>0</DBStorageMB>
    <POPMailBoxes>50</POPMailBoxes>
    <DomainHeaders>10</DomainHeaders>
    <Enabled>True</Enabled>
  </HostPackage>
  <HostPackage>
    <PackageID />
    <PackageName>Platinum</PackageName>
    <BandwidthGB>20</BandwidthGB>
    <WebStorageMB>250</WebStorageMB>
    <DatabaseTypeID>1</DatabaseTypeID>
    <DatabaseType>Access</DatabaseType>
    <OSTypeID>1</OSTypeID>
    <OSType>Windows</OSType>
    <DBStorageMB>0</DBStorageMB>
    <POPMailBoxes>100</POPMailBoxes>
    <DomainHeaders>10</DomainHeaders>
    <Enabled>True</Enabled>
  </HostPackage>
  <PackageCount>3</PackageCount>
</HostPackages>
<Command>WEBHOSTGETRESELLERPACKAGES</Command>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>

```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[GetAllResellerHostPricing](#)
[GetResellerHostPricing](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[UpdateHostPackagePricing](#)
[WebHostGetCartItem](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostSetCustomPackage](#)

WebHostGetStats

Description

Definition

Retrieve the usage statistics for a Web hosting account, for a month you specify in the query string.

Usage

Use this command to retrieve day-by-day usage statistics for a Web hosting account. This command allows monitoring of usage patterns, which is most likely to be useful when a customer inquires about bandwidth overage charges.

To retrieve usage-to-date for the current month, use the **GetHostAccount** command.

To retrieve bandwidth overages for end-of-month account reconciliation, use the **GetHostOverages** command.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.
<http://webhostingtest.ehost-services.com/Default.asp?>

The **Hosting Package Overview** shows the results of the **WebHostGetStats** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|--------------------|------------|--------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Web hosting account name | 14 |

| Param name | Obligation | Definition | Max size |
|---------------------|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| Month | Required | Month for which you want usage statistics. Permitted value is a number in <i>M</i> or <i>MM</i> format. If you specify the current month, the return gives information for each day to date this month. | 2 |
| Year | Required | Year for which you want usage statistics. Permitted value is a number in <i>YYYY</i> format. | 4 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| ReportDate | Month |
| UsedBandWidthMB | Web server bandwidth used this month |
| Hits | Number of hits on this domain name |
| HtmlHits | Number of hits on this HTML page |
| ImageHits | Number of hits on images |
| UniqueIPs | Number of unique IPs that hit this Web hosting account |
| HTMLBandwidthMB | Amount of HTML bandwidth used this month |
| ImageBandwidthMB | Amount of bandwidth used to display images this month |
| Errors | Errors |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves usage information for Web hosting account **resellwebid**, for **November 2003**, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WEBHOSTGETSTATS&
uid=resellid&pw=resellpw&hostaccount=resellwebid&month=11&year=2003&
responsetype=xml
```

The response is as follows:

```
<?xml version="1.0" ?>
<interface-response>
  <HostStatistics>
    <ReportDate>12/25/2003</ReportDate>
    <UsedBandwidthMB>2</UsedBandwidthMB>
    <Hits>2376</Hits>
    <HtmlHits>1298</HtmlHits>
    <ImageHits>937</ImageHits>
    <UniqueIPs>34</UniqueIPs>
    <HTMLBandwidthMB>1</HTMLBandwidthMB>
    <ImageBandwidthMB>1</ImageBandwidthMB>
    <Errors>53</Errors>
  </HostStatistics>
  <Command>WEBHOSTGETSTATS</Command>
  <ErrCount>0</ErrCount>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[GetResellerHostPricing](#)

[GetStorageUsage](#)

[WebHostGetOverages](#)

WebHostHelpInfo

Description

Definition

Retrieve host records for email and name and IP of the Web hosting server for a Web hosting account.

Usage

Use this command to retrieve host records used in email applications.

Use this command to retrieve the name and IP address of the Web hosting server for a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

This command is not implemented on enom.com.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=*nameofcommand***&**
uid=*yourloginid***&pw=***yourpassword***¶mname=***paramvalue***&nextparamname=***nextparamvalue*

| Param name | Obligation | Definition | Max size |
|---------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of Web hosting account | 14 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| DomainName | Name of the first domain that was associated with this Web hosting account |
| POPCName | Host record for setting POP mail destination |
| SMTPCName | Host record for setting SMTP destination |
| WebMailCName | Host record for setting Web mail destination |
| MXCName | Host record for setting MX (EasyMail) destination |
| HostRecordCount | Number of host records for DomainName , including www but not @ |
| HostName | Name of the Web hosting server for HostAccount. Server is HostName.ehost-services.com |
| ServerIP | IP address of the Web hosting server for HostAccount |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query retrieves host records for email, and addresses for uploading Web site content, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=webhosthelpinfo&
uid=resellid&pw=resellpw&hostaccount=resellwebid&responsetype=xml
```

The response lists host records for setting up email, and addresses for uploading Web site content. The **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <AccountStatusID>1</AccountStatusID>
  <HelpInfo>
    <hostrecords>
      <domainhostrecord>
        <DomainName>resellerdocs.com</DomainName>
        <popCName>pop.name-services.com</popCName>
        <smtpCName>smtp.name-services.com</smtpCName>
        <webmailCName>webmail.name-services.com</webmailCName>
        <mxCName>smtp.name-services.com</mxCName>
      </domainhostrecord>
    </hostrecords>
  </HelpInfo>
</interface-response>
```

```
</hostrecords>
<hostrecordcount>1</hostrecordcount>
<HostName>web1test</HostName>
<ServerIP>63.251.174.35</ServerIP>
</HelpInfo>
<Successful>True</Successful>
<Command>WEBHOSTHELPINFO</Command>
<ErrCount>0</ErrCount>
<MinPeriod>1</MinPeriod>
<MaxPeriod>10</MaxPeriod>
<Server>RESELLERTEST</Server>
<Site>enom</Site>
<IsLockable>True</IsLockable>
<IsRealTimeTLD>True</IsRealTimeTLD>
<Done>true</Done>
<debug>
  <![CDATA[ ]]>
</debug>
</interface-response>
```

Related commands

[WebHostCreatePOPBox](#)
[WebHostDeletePOPBox](#)
[WebHostGetPOPBoxes](#)
[WebHostUpdatePOPPassword](#)

WebHostSetCustomPackage

Description

Definition

Upgrade an existing Web hosting account by increasing the bandwidth, Web storage, database storage, and/or POP mail boxes allotted to it.

Usage

Use this command to upgrade an existing Web hosting account.

Note: If you do your own billing, you should scan all Web hosting accounts on a monthly basis to confirm that your billing reflects any upgrades customers have chosen.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/hostingdetail.asp?HostAccount=resellwebid>

In the **HOSTING ACCOUNT UPGRADES** section, the menu boxes show the upgrades that are available. Once you get a quote for an upgrade, the **upgrade me now** button appears, which calls the **WebHostSetCustomPackage** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|-----------------------|------------|---------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Second-level domain name (for example, enom in enom.com) | 14 |
| BandwidthUnits | Required | Number of bandwidth units to include in this Web hosting package. Each unit contains 1GB; maximum permitted is 30 units (30GB). | 2 |

| Param name | Obligation | Definition | Max size |
|------------------------|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| WebStorageUnits | Required | Number of Web storage units to include in this Web hosting package. Each unit contains 50MB; maximum permitted is 10 units (500MB). | 2 |
| DBType | Required | Type of database storage to offer with this Web hosting package. Permitted values are Access and MSSQL . | 6 |
| DBStorageUnits | Required | Number of SQL database storage units to include in this Web hosting package. Each unit contains 50MB; maximum permitted is 10 units (500MB). | 2 |
| POPUnits | Required | Number of POP email units to include in this Web hosting package. Each unit contains 10 email boxes; maximum permitted is 10 units (100 mailboxes). | 2 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| BandwidthUnits | Number of bandwidth units to include in this Web hosting package. Each unit contains 1GB; maximum permitted is 30 units (30GB). |
| WebStorageUnits | Number of Web storage units to include in this Web hosting package. Each unit contains 50MB; maximum permitted is 10 units (500MB). |
| DBStorageUnits | Number of SQL database storage units to include in this Web hosting package. Each unit contains 50MB; maximum permitted is 10 units (500MB). |
| POPUnits | Number of POP email units to include in this Web hosting package. Each unit contains 10 email boxes; maximum permitted is 10 units (100 mailboxes). |
| Price | Customer's monthly fee for this account with its added components |
| PackageUpdated | True indicates that this Web hosting account was updated successfully. A return value False includes error messages stating the nature of any errors. |
| Terminate | Terminate flag. If True , this Web hosting account will be deleted at the end of this billing period. |
| TerminateDate | Date on which this Web hosting account will be deleted, if one has been set |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query adds bandwidth and POP mailboxes to an existing Web hosting account, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WEBHOSTSETCUSTOMPACKAGE&
uid=resellid&pw=resellpw&hostaccount=resellwebid&WebStorageUnits=5&
BandWidthUnits=3&DBType=mssql&DBStorageUnits=1&PopUnits=7&responsetype=xml
```

The response lists the new configuration of this Web hosting account. The **PackageUpdated** value **True** and the **ErrCount** value **0** confirm that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <AccountStatusID>1</AccountStatusID>
  <SetCustomPackage>
    <BandWidthUnits>3</BandWidthUnits>
    <WebStorageUnits>5</WebStorageUnits>
    <DBStorageUnits>1</DBStorageUnits>
    <POPUnits>7</POPUnits>
    <Price>9.70</Price>
    <PackageUpdated>True</PackageUpdated>
  </SetCustomPackage>
  <Command>WEBHOSTSETCUSTOMPACKAGE</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetResellerHostPricing](#)
[HostPackageDefine](#)
[HostPackageModify](#)
[HostPackageView](#)
[UpdateHostPackagePricing](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)

WebHostSetOverageOptions

Description

Definition

For a Web hosting account, choose how bandwidth overages are to be handled.

Usage

Use this command to set the bandwidth-overage option for a Web hosting account.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/hostingconfig.asp?>

In **Step 2**, the option buttons set the value for the **WebHostSetOverageOptions** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&
uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|---------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| WebHostID | Required | ID number of the Web hosting package to set bandwidth overage options for. To retrieve the WebHostID value, use the GetHostAccount command. | 8 |
| OptionID | Required | Bandwidth overage handling option to assign to this Web hosting account. To retrieve permitted values and their descriptions, use the WebHostGetOverageOptions command. | 2 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| WebHostID | ID number of this Web hosting package |
| OptionID | ID number of bandwidth-overage option |
| OptionUpdated | Success status of this update |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query requests bandwidth-overage-handling options, and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=webhostsetoverageoptions&uid=resellid&pw=resellpw&WebHostID=715&OptionID=1&responsetype=xml
```

In the response, a list of options for handling bandwidth overages indicates that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <SetOverageOptions>
    <WebHostID>715</WebHostID>
    <OptionID>1</OptionID>
    <OptionUpdated>True</OptionUpdated>
  </SetOverageOptions>
  <Command>WEBHOSTSETOVERAGEOPTIONS</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CalculateAllHostPackagePricing](#)
[CalculateHostPackagePricing](#)
[CreateHostAccount](#)
[GetAllResellerHostPricing](#)
[GetHostAccount](#)
[GetResellerHostPricing](#)
[GetStorageUsage](#)
[HostPackageDefine](#)
[HostPackageDelete](#)
[HostPackageModify](#)
[HostPackageView](#)
[HostParkingPage](#)
[UpdateHostPackagePricing](#)
[WebHostGetOverageOptions](#)
[WebHostGetOverages](#)
[WebHostGetPackageComponentList](#)
[WebHostGetPackageMinimums](#)
[WebHostGetPackages](#)
[WebHostGetResellerPackages](#)
[WebHostSetCustomPackage](#)

WebHostUpdatePassword

Description

Definition

Change the password to a Web hosting account.

Usage

Use this command to change the password used to log on to the Web hosting control panel. The password to the domain name account does not change.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **resellertest.enom.com** with Login ID **resellid**, password **resellpw**.

<http://resellertest.enom.com/wsg/hostingdetail.asp?HostAccount=resellwebid>

In the **HOSTING ACCOUNT NAME** section, the **save changes** button calls the **WebHostUpdatePassword** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain name account.

Input parameters

Build the query string using this syntax:

http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue

| Param name | Obligation | Definition | Max size |
|-------------------------|------------|--------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account | 14 |
| NewHostPW | Required | New password for the Web hosting account | 14 |
| ConfirmNewHostPW | Required | New password for the Web hosting account | 14 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| PasswordUpdated | Success status of this update |
| Command | Name of command executed |
| Language | Language of response |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query changes the Web hosting password (used to login on to the Web hosting control panel; the password to the domain name account does not change) and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WebHostUpdatePassword&
uid=resellid&pw=resellpw&hostaccount=resellwebid&
NewHostPW=resellwebnewpw&ConfirmNewHostPW=resellwebnewpw&responsetype=xml
```

In the response, the **PasswordUpdated** value **True** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <AccountStatusID>1</AccountStatusID>
  <UpdateHostPassword>
    <PasswordUpdated>True</PasswordUpdated>
  </UpdateHostPassword>
  <Command>WEBHOSTUPDATEPASSWORD</Command>
  <Language>en</Language>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
  </debug>
</interface-response>
```

Related commands

[CancelHostAccount](#)

[GetHostAccount](#)

[WebHostUpdatePOPPassword](#)

WebHostUpdatePOPPassword

Description

Definition

Change the password for a POP mailbox in a Web hosting package.

Usage

Use this command to change the password for a POP mailbox in a Web hosting package. To change the password for a POP mailbox associated with a domain account, use one of the POP commands in our domain account API catalog.

Availability

All resellers have access to this command.

Implementation on eNom.com

Log on to **webhostingtest.ehost-services.com** with Login ID **resellwebid**, password **resellwebpw**.
<http://webhostingtest.ehost-services.com/email/accounts.asp>

The **SAVE ALL CHANGES** button calls the **WebHostUpdatePOPPassword** command.

Constraints

The query must meet the following requirements:

- The login ID and password must be valid.
- The Web hosting account must belong to this domain account.
- The domain name must be associated with this Web hosting account.

Input parameters

Build the query string using this syntax:

`http://resellertest.enom.com/interface.asp?command=nameofcommand&uid=yourloginid&pw=yourpassword¶mname=paramvalue&nextparamname=nextparamvalue`

| Param name | Obligation | Definition | Max size |
|--------------------|------------|---------------------------------------------------------------------------------------------------------|----------|
| UID | Required | Account login ID | 20 |
| PW | Required | Account password | 20 |
| HostAccount | Required | Name of the Web hosting account that contains the POP mailbox for which you want to change the password | 14 |
| UserName | Required | Email alias of the POP mailbox for which you want to change the password | 50 |
| NewPassword | Required | New password for the POP mailbox | 50 |

| Param name | Obligation | Definition | Max size |
|---------------------|-----------------|--------------------------------------------------------------------------------------|----------|
| SLD | Required | Second-level domain name (for example, enom in enom.com) | 63 |
| TLD | Required | Top-level domain name (extension) | 15 |
| ResponseType | Optional | Format of response. Options are Text (default), HTML , or XML . | 4 |

Returned parameters and values

| Param name | Definition |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccountStatusID | Status of this Web hosting account: 1 Host account is active 2 Account disabled for exceeding allowed monthly bandwidth 3 Account disabled for exceeding the 30GB bandwidth limit 4, 5, 6, 7 Account disabled; contact customer service |
| Command | Name of command executed |
| ErrCount | The number of errors if any occurred. If greater than 0 check the Err(1 to ErrCount) values. |
| Err(x) | Error messages explaining the failure. These can be presented as is back to the client. |
| Done | True/False -- True if successful. |

Notes

- The default response format is plain text. To receive the response in HTML or XML format, send **ResponseType=HTML** or **ResponseType=XML** in your request.
- Check the return parameter **ErrCount**. If greater than 0 the transaction failed. The parameter **Err(ErrCount)** can be presented to the client. Otherwise process the returned parameters as defined above.

Example

The following query changes the password of POP mailbox **poptest3** to **poptest3a** and sends the response in **XML** format:

```
http://resellertest.enom.com/interface.asp?command=WEBHOSTUPDATEPOPPASSWORD&
uid=resellid&pw=resellpw&hostaccount=resellwebid&Username=poptest3&
NewPassword=POPTTEST3a&sld=resellerdocs&tld=com&responsetype=xml
```

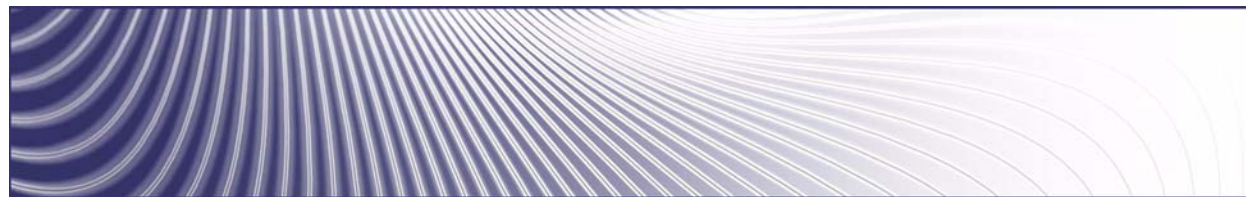
In the response, the **ErrCount** value **0** confirms that the query was successful:

```
<?xml version="1.0" ?>
<interface-response>
  <Command>WEBHOSTUPDATEPOPPASSWORD</Command>
  <ErrCount>0</ErrCount>
  <MinPeriod>1</MinPeriod>
  <MaxPeriod>10</MaxPeriod>
  <Server>RESELLERTEST</Server>
  <Site>enom</Site>
  <IsLockable>True</IsLockable>
  <IsRealTimeTLD>True</IsRealTimeTLD>
  <Done>true</Done>
  <debug>
    <![CDATA[ ]]>
```

```
</debug>  
</interface-response>
```

Related commands

[AddDomainHeader](#)
[CreateHostAccount](#)
[GetDomainHeader](#)
[ListHostHeaders](#)
[WebHostCreatePOPBox](#)
[WebHostDeletePOPBox](#)
[WebHostGetPOPBoxes](#)



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