

Version History

- 1.00 Original version.
 1.01 Changed: Only the login credentials and “tier2LoginName”/“tier2AccountID” are always required.
 1.02 Added: “pricingBandName” parameter.

1. Request

The request should be POSTed (rather than GETed) to the above URL.

Required variables are in **bold**.
 Optional variables are in *italics*.

Variable Name (case insensitive)	Type	Max. Length	Description
loginName	string	64 chars	Tier 1 Account Username.
loginPassword	string	128 chars	Tier 1 Account Password.
<i>saspSessionID</i>	string	16 chars	Tier 1 SASP Session ID.
tier2LoginName	integer	16 digits	If this parameter is specified, “loginName” and “loginPassword” should not be specified. Any current Username belonging to the Tier 2 Account that is to be updated.
<i>tier2AccountID</i>	integer	16 digits	Tier 2 Account ID. If this parameter is specified, “tier2LoginName” should not be specified.
<i>pricingBandName</i>	char	40 chars	The name of the pricing band defined by the Tier 1 to which this Tier 2 partner account should be re-assigned. If this parameter is omitted, the current pricing band selection will not be changed.
<i>enableAutoApply</i>	char	1 char	Specify “Y” to enable !AutoApplySSL for this account (only applicable when “partnerType” was 30 in the call to !Tier2PartnerSignup); specify “N” to disable !AutoApplySSL for this account; omit this parameter to leave the current setting unchanged.
<i>omitXXXByString</i>	char	1 char	Specify “Y” to omit the “Hosted/Provided by <PartnerName>” OU string from certificates; specify “N” to include that string in certificates; omit this parameter to leave the current setting unchanged.
<i>brandName</i>	string	64 chars	Tier 2 Brand Name (only applicable, and required, when “partnerType” is 29)
<i>companyWebsite</i>	string	255 chars	Tier 2 Company Website (from which SSL certificates will be resold)
<i>organizationName</i>	string	64 chars	Tier 2 Organization Name
<i>organizationalUnitName</i>	string	64 chars	Tier 2 Organizational Unit Name (e.g. Company Department)
<i>postOfficeBox</i>	string	40 chars	Tier 2 Post Office Box
<i>streetAddress1</i>	string	128 chars	Tier 2 Street Address 1
<i>streetAddress2</i>	string	128 chars	Tier 2 Street Address 2
<i>streetAddress3</i>	string	128 chars	Tier 2 Street Address 3
<i>localityName</i>	string	128 chars	Tier 2 Locality Name (e.g. City)
<i>stateOrProvinceName</i>	string	128 chars	Tier 2 State or Province Name
<i>postalCode</i>	string	40 chars	Tier 2 Postal Code
<i>countryName</i>	string	2 chars	Tier 2 Country Name (2-character ISO3166 country code)
<i>dunsNumber</i>	string	20 chars	Tier 2 DUN and Bradstreet Number
<i>companyNumber</i>	string	25 chars	Tier 2 Company Registration Number
<i>adminTitle</i>	string	64 chars	Tier 2 Admin Title (e.g. Mr, Mrs, etc)
<i>adminForename</i>	string	64 chars	Tier 2 Admin Forename
<i>adminSurname</i>	string	64 chars	Tier 2 Admin Surname
<i>adminEmailAddress</i>	string	255 chars	Tier 2 Admin Email Address
<i>adminTelephoneNumber</i>	string	32 chars	Tier 2 Admin Telephone Number
<i>adminFaxNumber</i>	string	32 chars	Tier 2 Admin Fax Number
<i>adminLoginName</i>	string	64 chars	Desired Tier 2 Admin Username
<i>adminLoginPassword</i>	string	128 chars	Tier 2 Admin Password
<i>adminOrganizationName</i>	string	64 chars	Tier 2 Admin Organization Name
<i>adminOrganizationalUnitName</i>	string	64 chars	Tier 2 Admin Organizational Unit Name (e.g. Company Department)
<i>adminPostOfficeBox</i>	string	40 chars	Tier 2 Admin Post Office Box
<i>adminStreetAddress1</i>	string	128 chars	Tier 2 Admin Street Address 1
<i>adminStreetAddress2</i>	string	128 chars	Tier 2 Admin Street Address 2
<i>adminStreetAddress3</i>	string	128 chars	Tier 2 Admin Street Address 3
<i>adminLocalityName</i>	string	128 chars	Tier 2 Admin Locality Name (e.g. City)
<i>adminStateOrProvinceName</i>	string	128 chars	Tier 2 Admin State or Province Name
<i>adminPostalCode</i>	string	40 chars	Tier 2 Admin Postal Code
<i>adminCountryName</i>	string	2 chars	Tier 2 Admin Country Name (2-character ISO3166 country code)
<i>billingTitle</i>	string	64 chars	Tier 2 Billing Title (e.g. Mr, Mrs, etc)
<i>billingForename</i>	string	64 chars	Tier 2 Billing Forename
<i>billingSurname</i>	string	64 chars	Tier 2 Billing Surname
<i>billingEmailAddress</i>	string	255 chars	Tier 2 Billing Email Address
<i>billingTelephoneNumber</i>	string	32 chars	Tier 2 Billing Telephone Number
<i>billingFaxNumber</i>	string	32 chars	Tier 2 Billing Fax Number
<i>billingOrganizationName</i>	string	64 chars	Tier 2 Billing Organization Name
<i>billingOrganizationalUnitName</i>	string	64 chars	Tier 2 Billing Organizational Unit Name (e.g. Company Department)
<i>billingPostOfficeBox</i>	string	40 chars	Tier 2 Billing Post Office Box
<i>billingStreetAddress1</i>	string	128 chars	Tier 2 Billing Street Address 1
<i>billingStreetAddress2</i>	string	128 chars	Tier 2 Billing Street Address 2
<i>billingStreetAddress3</i>	string	128 chars	Tier 2 Billing Street Address 3
<i>billingLocalityName</i>	string	128 chars	Tier 2 Billing Locality Name (e.g. City)
<i>billingStateOrProvinceName</i>	string	128 chars	Tier 2 Billing State or Province Name
<i>billingPostalCode</i>	string	40 chars	Tier 2 Billing Postal Code
<i>billingCountryName</i>	string	2 chars	Tier 2 Billing Country Name (2-character ISO3166 country code)
<i>orgTitle</i>	string	64 chars	Tier 2 Organizational Title (e.g. Mr, Mrs, etc)
<i>orgForename</i>	string	64 chars	Tier 2 Organizational Forename
<i>orgSurname</i>	string	64 chars	Tier 2 Organizational Surname
<i>orgEmailAddress</i>	string	255 chars	Tier 2 Organizational Email Address
<i>orgTelephoneNumber</i>	string	32 chars	Tier 2 Organizational Telephone Number

<i>orgFaxNumber</i>	string	32 chars	Tier 2 Organizational Fax Number
<i>orgOrganizationName</i>	string	64 chars	Tier 2 Organizational Organization Name
<i>orgOrganizationalUnitName</i>	string	64 chars	Tier 2 Organizational Organizational Unit Name (e.g. Company Department)
<i>orgPostOfficeBox</i>	string	40 chars	Tier 2 Organizational Post Office Box
<i>orgStreetAddress1</i>	string	128 chars	Tier 2 Organizational Street Address 1
<i>orgStreetAddress2</i>	string	128 chars	Tier 2 Organizational Street Address 2
<i>orgStreetAddress3</i>	string	128 chars	Tier 2 Organizational Street Address 3
<i>orgLocalityName</i>	string	128 chars	Tier 2 Organizational Locality Name (e.g. City)
<i>orgStateOrProvinceName</i>	string	128 chars	Tier 2 Organizational State or Province Name
<i>orgPostalCode</i>	string	40 chars	Tier 2 Organizational Postal Code
<i>orgCountryName</i>	string	2 chars	Tier 2 Organizational Country Name (2-character ISO3166 country code)
<i>tradingOrganizationName</i>	string	64 chars	Tier 2 Trading Organization Name
<i>tradingOrganizationalUnitName</i>	string	64 chars	Tier 2 Trading Organizational Unit Name (e.g. Company Department)
<i>tradingPostOfficeBox</i>	string	40 chars	Tier 2 Trading Post Office Box
<i>tradingStreetAddress1</i>	string	128 chars	Tier 2 Trading Street Address 1
<i>tradingStreetAddress2</i>	string	128 chars	Tier 2 Trading Street Address 2
<i>tradingStreetAddress3</i>	string	128 chars	Tier 2 Trading Street Address 3
<i>tradingLocalityName</i>	string	128 chars	Tier 2 Trading Locality Name (e.g. City)
<i>tradingStateOrProvinceName</i>	string	128 chars	Tier 2 Trading State or Province Name
<i>tradingPostalCode</i>	string	40 chars	Tier 2 Trading Postal Code
<i>tradingCountryName</i>	string	2 chars	Tier 2 Trading Country Name (2-character ISO3166 country code)

Apart from the “required” parameters, you only need to specify those optional parameters for which you wish to change the current value. Any parameters that are not specified will remain unaltered in our database.

2. Response

The MIME type will be `application/x-www-form-urlencoded`, because the format of the response will be the same “URL-encoded” format as the request (e.g. `name1=value1&name2=value2`).

Here are the names of the various variables that will or may appear in the response:

Variable Name (case insensitive)	Type	Description
errorCode	integer	Error code (see list below for possible values)
<i>errorMessage</i>	string	Explanation of error

Here are the possible values for “errorCode” and “errorMessage”:

errorCode	errorMessage
0	Successful
-1	Request was not made over HTTPS!
-2	'xxx' is an unrecognized argument!
-3	The 'xxx' argument is missing!
-4	The value of the 'xxx' argument is invalid!
-7	'xx' is not a valid ISO-3166 country!
-14	An unknown error occurred!
-16	Permission denied!
-17	Request used GET rather than POST!