

Version History

1.00	Original version.
1.01	Added: "saspSessionID" parameter.
1.02	Added: "organizationName" and "countryName" parameters.
1.03	Added: Support for replacing Multi-Domain SSL Certificates (i.e. adding/removing domain names). Added: "domainNames" parameter (to support Multi-Domain SSL Certificates). Changed: "isCustomerValidated" must be Y for Multi-Domain SSL Certificates.
1.04	Added: Error code -26.
1.05	Added: Error code -36. Added: Error code -15 (to support Multi-Domain SSL Certificates).
1.06	Added: "maxSubjectCNs" parameter. "primaryDomainName" parameter.
1.07	Added: "showCertificateID" parameter.
1.08	Added: "responseFormat" parameter.
1.09	Added: EV SSL and EV SGC SSL validation parameters.
1.10	Added: "foreignOrderNumber" and "checkFONIsUnique" parameters.
1.11	Changed: For Multi-Domain SSL Certificates, "orderNumber" can be either the original (e.g. 1234) or a replacement order number (e.g. 1234repl#4). Added: A note about the revocation behaviour.
1.12	Added: Support for replacing Unified Communications Certificates (i.e. adding/removing domain names). Changed: The precise usage of the "domainNames", "primaryDomainName" and "maxSubjectCNs" parameters. Added: Error code -40.
1.13	Changed: "isCustomerValidated" is no longer required to be Y for Multi-Domain SSL Certificates. Added: Support for replacing EV Multi-Domain SSL Certificates (i.e. adding/removing domain names). Added: "dcvEmailAddress" parameter for Domain Control Validation of DV SSL and OV SSL Certificates.
1.14	Added: "validationTokens" parameter (to support DCV of Multi-Domain SSL Certificates). Changed: "dcvEmailAddresses" parameter to allow "HTTP CSR Hash" and "CNAME CSR Hash" methods.
1.15	Added: Applicant and callback parameters (to support OV callbacks by phone or letter). Added: "dcvMethod" parameter.
1.16	Changed: Renamed the "applicantXXXX" parameters to "appRepXXXX" (for Applicant Representative).
1.17	Added: "signatureHash" parameter.
1.18	Added: "showCertificateState" parameter.
1.19	Added: "dcvTemplateID" parameter
1.20	Added: "exactOrder" parameter
1.21	Added: extra information into CSR parameter allowed values column. Added: "uniqueValue" parameter. Added: IP_ADDRESS_PRE into dcvMethod.
1.22	Added: "omitAdditionalFQDN" parameter.
1.23	Added: "ignoreLateOrgDetailsChanges" parameter.

NOTE: When you call this API, it will not necessarily revoke any previous certificate(s) on the order. If you want to make sure that the certificate being replaced is revoked, use the !AutoRevokeSSL API.

1. Request

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

Variable Name (case insensitive)	Type	Max. Length	Allowed Values	Description
loginName	string	64 chars		Account Username (case sensitive)
loginPassword	string	128 chars		Account Password (case sensitive)
<i>saspSessionID</i>	string	16 chars	If this parameter is specified, "loginName" and "loginPassword" should not be specified.	SASP Session ID
orderNumber	integer		The Order Number of a certificate ordered previously using !AutoApplySSL.	Order Number of certificate to replace
<i>exactOrder</i>	char	1 char	Y or N .	Specifying Y for this parameter will mean that Comodo will use ONLY the orderNumber passed to the API, and ignore related orders
<i>serverSoftware</i>	integer		See the !AutoApplySSL documentation.	
<i>domainNames</i> (only relevant for Multi-Domain SSL Certificates and Unified Communications Certificates)	string	32767 chars	A comma-separated (or whitespace-separated) list of Domain Names / IP Addresses to be placed into the EV Multi-Domain SSL Certificate, Multi-Domain SSL Certificate or Unified Communications Certificate. If the CSR's Subject Alternative Name extension... i) includes 1 or more Domain Names, and this "domainNames" parameter is <i>omitted</i> , then the Domain Names from the CSR will be <i>used</i> . ii) includes 1 or more Domain Names, and this "domainNames" parameter is <i>specified</i> , then the Domain Names from the CSR will be <i>ignored</i> . iii) is not present, or is present but includes 0 Domain Names, then this "domainNames" parameter <i>must be present</i> . NOTE: commas and/or whitespace may need to be manually URL-encoded (e.g. %2C for a comma), depending on whether or not the calling environment does this automatically.	List of Domain Names

<i>primaryDomainName</i> (only relevant for Multi-Domain SSL Certificates and Unified Communications Certificates)	string	64 chars	<p>One of the Domain Names listed in “domainNames”, which should appear as the first Common Name in the Subject DN of the resulting EV Multi-Domain SSL Certificate, Multi-Domain SSL Certificate or Unified Communications Certificate.</p> <p><u>For Multi-Domain Certificates:</u> If this parameter is omitted, the Common Names will be listed in alphabetical order within the certificate.</p> <p><u>For Unified Communications Certificates:</u> If this parameter is omitted, then the value of the CSR's Common Name will be used as the primary domain name instead.</p>	Primary Domain Name
<i>maxSubjectCNs</i> (optional for Multi-Domain SSL Certificates; ignored for all other certificate types)	integer		<p>If omitted, all of the Domain Names listed in “domainNames” will be included as Common Names in the Subject DN of the resulting EV Multi-Domain SSL Certificate or Multi-Domain SSL certificate.</p> <p>If 1, there will only be 1 Common Name in the resulting certificate. This will have the value provided by “primaryDomainName” (so, in this case, “primaryDomainName” must have a value).</p> <p>If 0, no Common Names will be included in the resulting certificate.</p> <p>Note that all of the Domain Names listed in “domainNames” will always be included as dnsName components of the Subject Alternative Name extension in the resulting Multi-Domain SSL certificate or EV Multi-Domain SSL Certificate.</p> <p>This parameter need not be specified for Unified Communications Certificates, since UCCs always have “maxSubjectCNs” set to 1.</p>	Number of CNs
<i>csr</i>	string	32767 chars	<p>See the !AutoApplySSL documentation.</p> <p>NOTE: If this parameter is omitted, the CSR from the original order will be used instead. A uniqueValue will be generated and returned unless one is supplied. See note below:</p> <p>For the HTTP_CSR_HASH, and CNAME_CSR_HASH dcVMethods we have introduced support for Request Tokens as defined in the CABF Baseline Requirements (version 1.4.1 or later) and in the manner described in Comodo's 'Domain Control Validation' document (version 1.09 or later).</p> <p>From 20th July 2017, the use of unique Request Tokens, the new /.well-known/pki-validation path, and the underscore prepended to the NAME for the CNAME will be required for the HTTP_CSR_HASH and CNAME_CSR_HASH dcVMethods.</p> <p>Request tokens may be ensured to be unique by:</p> <ol style="list-style-type: none"> 1) Generating a new CSR each time; 2) Provide a previously used CSR and omit the uniqueValue. Comodo will generate a uniqueValue and this will be returned; or 3) Passing in the uniqueValue variable (see below) in addition to the CSR. This will allow the re-use of a CSR. 	<p>Certificate Signing Request (Base-64 encoded, with or without the -----BEGIN xxxxx----- and -----END xxxxx----- header and footer)</p>
<i>uniqueValue</i>	string	20 chars	<p>An alphanumeric value.</p> <p>This uniqueValue is incorporated into the Request Token used with the HTTP_CSR_HASH, and CNAME_CSR_HASH dcVMethods.</p> <p>This uniqueValue is used to ensure that the Request Token for this certificate is unique.</p> <p>Request Tokens are as defined in the CABF Baseline Requirements (version 1.4.1 or later) and used in the manner described in Comodo's 'Domain Control Validation' document (version 1.09 or later)</p> <p>If this uniqueValue parameter is omitted, and if the same CSR has previously been passed to Comodo as part of a certificate order, Comodo will generate a uniqueValue and return it in the response from this API call.</p> <p>If this uniqueValue parameter is provided, and if the same CSR has previously been passed to Comodo as part of a certificate order, an error code (-55) will be returned if you are attempting to re-use the same combination of CSR and uniqueValue.</p>	
<i>prioritiseCSRValues</i>	char	1 char	Y or N.	<p>This specifies which values to use if there are duplicates (e.g. if a Postal Code is specified in both the CSR and as a separate variable). If omitted, it's value defaults to Y.</p>

<i>signatureHash</i>	string	64 chars	<p>NO_PREFERENCE – Let Comodo decide (the default, if this parameter is omitted).</p> <p>INFER_FROM_CSR – If the CSR was signed using sha1WithRSAEncryption or md5WithRSAEncryption, then PREFER_SHA1; Else PREFER_SHA2.</p> <p>PREFER_SHA2 – If a suitable SHA-2 capable Sub-CA is available, Comodo will use SHA-2; Else PREFER_SHA1.</p> <p>PREFER_SHA1 – If the current industry regulations and Comodo policies permit, Comodo will use SHA-1; Else REQUIRE_SHA2.</p> <p>REQUIRE_SHA2 – If a suitable SHA-2 capable Sub-CA is available, Comodo will use SHA-2; Else, issuance of the certificate will be blocked until a suitable Sub-CA becomes available.</p>	Preference for the signature hash algorithm to be used when issuing the certificate.
<i>organizationName</i>	string	64 chars	If an Organization Name is specified here and prioritiseCSRValues is set to N , this value will be used instead of the Organization Name in the CSR.	Organization Name
<i>organizationalUnitName</i>	string	64 chars	If an Organizational Unit Name is specified here and in the csr , prioritiseCSRValues indicates which value will be used.	Organizational Unit Name (e.g. Company Department)
<i>postOfficeBox</i>	string	40 chars	If a Post Office Box is specified here and in the csr , prioritiseCSRValues indicates which value will be used.	Post Office Box
<i>streetAddress1</i>	string	128 chars	If a Street Address is specified here and in the csr , prioritiseCSRValues indicates which value will be used.	Street Address 1
<i>streetAddress2</i>	string	128 chars	If a second Street Address is specified here and in the csr , prioritiseCSRValues indicates which value will be used.	Street Address 2
<i>streetAddress3</i>	string	128 chars	If a third Street Address is specified here and in the csr , prioritiseCSRValues indicates which value will be used.	Street Address 3
<i>localityName</i>	string	128 chars	If a Locality Name is specified here and in the csr , prioritiseCSRValues indicates which value will be used.	Locality Name
<i>stateOrProvinceName</i>	string	128 chars	If a State or Province Name is specified here and in the csr , prioritiseCSRValues indicates which value will be used.	State or Province Name
<i>postalCode</i>	string	40 chars	If a Postal Code is specified here and in the csr , prioritiseCSRValues indicates which value will be used.	Postal Code
<i>countryName</i>	string	2 chars	If a Country Name is specified here and prioritiseCSRValues is set to N , this value will be used instead of the Country Name in the CSR.	Country Name (ISO3166 2-character country code)
<i>dunsNumber</i>	string	32 chars		DUN and Bradstreet Number
<i>companyNumber</i>	string	25 chars		Company Registration Number
<i>joiLocalityName</i>	string	128 chars	Only for EV Certificates: The City or Town (if any) in which the company is incorporated.	Jurisdiction of Incorporation: Locality
<i>joiStateOrProvinceName</i>	string	128 chars	Only for EV Certificates: The State or Province (if any) in which the company is incorporated.	Jurisdiction of Incorporation: State
<i>joiCountryName</i>	string	2 chars	Only for EV Certificates: The Country in which the company is incorporated.	Jurisdiction of Incorporation: Country
<i>assumedName</i>	string	64 chars	Only for EV Certificates: The d/b/a (does business as) name (if any) for the company.	d/b/a Name
<i>dateOfIncorporation</i>	string	10 chars	Only for EV Certificates: The date of incorporation (YYYY-MM-DD) of the company. This is useful information for Validation purposes.	Date of Incorporation
<i>dcvMethod</i>	string	32 chars	<p>Selected method for Domain Control Validation. Permitted values are:</p> <p>EMAIL HTTP_CSR_HASH CNAME_CSR_HASH IP_ADDRESS_PRE</p> <p>(If omitted, the default value is “EMAIL”).</p> <p>For more information, see the “Domain Control Validation” document.</p>	Domain Control Validation Method
<i>dcvEmailAddress</i> (only relevant for single-domain SSL certificates)	string	255 chars	<p>If specified, this email address must be an acceptable email address with which to perform Domain Control Validation (DCV) for this certificate. See the documentation for the GetDCVEmailAddressList API for more information.</p> <p>Alternative DCV mechanisms are now available. See the “Domain Control Validation” document for full details.</p>	Domain Control Validation Email Address
<i>dcvEmailAddresses</i> (only relevant for Multi-Domain SSL Certificates and Unified Communications Certificates)	string	32767 chars	<p>A comma (or white-space)-separated list of DCV Email Addresses to be used to perform Domain Control Validation for each domain in this certificate. The order in which these email addresses are listed must be exactly the same as the order of the domain names in the certificate request (see ‘domainNames’ variable, above).</p> <p>Alternative DCV mechanisms are now available – see the “Domain Control Validation” document for full details. You can pass the following values for each domain: HTTPCSRHASH or CNAMECSRHASH or IPADDRESSPRE</p> <p>You can use one of the following magic tokens if all the domains in the order are to be set to the same alternative DCV method: ALLHTTPCSRHASH or ALLCNAMECSRHASH or ALLIPADDRESSPRE</p> <p>Note: The magic token must be the only value passed to the parameter for it to work.</p> <p>If this parameter is specified, “validationTokens” should not be specified.</p>	List of DCV Email Addresses

<i>dcvTemplateID</i>	integer			If specified, this overrides Comodo's default choice of DCV email template to be used to validate this certificate. Talk to your account manager if you would like to set up one or more of your own DCV email templates that can be referenced by this parameter
<i>validationTokens</i> (only relevant for Multi-Domain SSL Certificates and Unified Communications Certificates)	string	32767 chars	A comma (or white-space)-separated list of DCV Email Addresses to be used to perform Domain Control Validation for each domain in this certificate. The order in which these email addresses are listed must be exactly the same as the order of the domain names in the certificate request (see 'domainNames' variable, above). Alternative DCV mechanisms are now available – see the “Domain Control Validation” document for full details. You can pass the following values for each domain: HTTPCSRHASH or CNAMECSRHASH or IPADDRESSPRE You can use one of the following magic tokens if all the domains in the order are to be set to the same alternative DCV method: ALLHTTPCSRHASH or ALLCNAMECSRHASH or ALLIPADDRESSPRE Note: The magic token must be the only value passed to the parameter for it to work. If this parameter is specified, “dcvEmailAddresses” should not be specified.	List of Validation Tokens
<i>caCertificateID</i>	integer		If specified, this overrides Comodo's default choice of CA certificate/key to be used to issue this certificate. This functionality is only available by special agreement with Comodo.	Use a particular CA certificate/key
isCustomerValidated	char	1 char	Y or N .	If Y (or y), the Web Host has validated the customer; if N (or n), Comodo will validate the customer
<i>showCertificateID</i>	char	1 char	Y or N . If omitted, it's value defaults to N .	If this value is set to Y , the certificate ID of the SSL certificate generated by the order is also part of the resultSet.
<i>foreignOrderNumber</i>	char	64 characters	This identifier can be returned by some of our other APIs to aid in integration with partner systems. If a “foreignOrderNumber” has been assigned to this order on a previous occasion, it will be updated with this new value.	An identifier for this order.
<i>checkFONIsUnique</i>	char	1 char	Y or N .	If Y , the “foreignOrderNumber” parameter (if specified) must have not already been used for any order placed by this account.
<i>responseFormat</i>	char	1 char	0 = New-line delimited parameters. 1 = URL-encoded parameters. If omitted, its value defaults to 0 .	Explained in sections 2 and 3 below.
<i>appRepForename</i> (only relevant for OV Certificates)	string	64 chars	Required when Comodo will perform the Organizational callback.	Applicant Representative's Name to be used for callback.
<i>appRepSurname</i> (only relevant for OV Certificates)	string	64 chars	Required when Comodo will perform the Organizational callback.	Applicant Representative's Name to be used for callback.
<i>appRepEmailAddress</i> (only relevant for OV Certificates)	string	255 chars	Required when Comodo will perform the Organizational callback.	Applicant Representative's email address to be used with callback.
<i>appRepTelephone</i> (only relevant for OV Certificates)	string	32 chars	Required when Comodo will perform the Organizational callback.	Applicant Representative's phone number for callback.
<i>appRepTitle</i> (only relevant for OV Certificates)	string	64 chars		Applicant Representative's title to be used for callback.
<i>appRepFax</i> (only relevant for OV Certificates)	string	32 chars		Applicant Representative's fax number to be used for callback.
<i>appRepOrganizationName</i> (only relevant for OV Certificates)	string	255 chars	DO NOT specify this field unless the Applicant Representative's Organization Name/Address details are different to the Organization Name/Address details that have been requested to appear in the certificate.	Applicant Representative's Organization Name
<i>appRepOrganizationalUnitName</i> (only relevant for OV Certificates)	string	64 chars	If <i>appRepOrganizationName</i> is not specified, then this field is ignored.	Applicant Representative's Organizational Unit Name

<i>appRepStreetAddress1</i> (only relevant for OV Certificates)	string	128 chars	If <i>appRepOrganizationName</i> is not specified, then this field is ignored.	Applicant Representative's street address 1
<i>appRepStreetAddress2</i> (only relevant for OV Certificates)	string	128 chars	If <i>appRepOrganizationName</i> is not specified, then this field is ignored.	Applicant Representative's street address 2
<i>appRepStreetAddress3</i> (only relevant for OV Certificates)	string	128 chars	If <i>appRepOrganizationName</i> is not specified, then this field is ignored.	Applicant Representative's street address 3
<i>appRepPostOfficeBox</i> (only relevant for OV Certificates)	string	128 chars	If <i>appRepOrganizationName</i> is not specified, then this field is ignored.	Applicant Representative's post office box #
<i>appRepLocalityName</i> (only relevant for OV Certificates)	string	128 chars	If <i>appRepOrganizationName</i> is not specified, then this field is ignored.	Applicant Representative's locality name
<i>appRepStateOr ProvinceName</i> (only relevant for OV Certificates)	string	128 chars	If <i>appRepOrganizationName</i> is not specified, then this field is ignored.	Applicant Representative's state
<i>appRepPostalCode</i> (only relevant for OV Certificates)	string	40 chars	If <i>appRepOrganizationName</i> is not specified, then this field is ignored.	Applicant Representative's Zip
<i>appRepCountryName</i> (only relevant for OV Certificates)	char	2 chars	If <i>appRepOrganizationName</i> is not specified, then this field is ignored.	Applicant Representative's country code (ISO3166 2-character country code)
<i>callbackMethod</i>	char	1 char	T = The <i>appRepTelephone</i> number will be called to communicate a callback verification code which will be used to confirm the identity of the Applicant Representative. L = A letter, containing a callback verification code, will be posted to the Applicant Representative.	Callback method for verification of Applicant Representative's identity
<i>isAppRepValidated</i>	char	1 char	Y = The Web Host Reseller has verified that the Applicant Representative's contact details are legitimate, using a data source other than the Applicant. (Only Web Host Resellers with sufficient RA privileges may specify Y). N = Comodo will verify the Applicant Representative's contact details before performing the callback using the method specified by <i>callbackMethod</i> .	Who will verify the Applicant Representative's contact details before the callback is performed?
<i>isCallbackCompleted</i>	char	1 char	Y = The Web Host has completed the callback and verified the identity of the Applicant Representative. (Only Web Host Resellers with sufficient RA privileges may specify Y . If <i>isCallbackCompleted</i> = Y is specified, then <i>isAppRepValidated</i> = Y must also be specified). N = Comodo will perform the callback using the method specified by <i>callbackMethod</i> .	Who will perform the callback?
<i>showCertificateState</i>	char	1 char	Y or N .	If this value is set to Y , the state of the SSL certificate generated by the order is also part of the resultSet.
<i>omitAdditionalFQDN</i> (only relevant for single-domain SSL certificates)	char	1 char	N = Comodo will add an additional FQDN, either for <i>www.<domain></i> (if the certificate was requested for <i><domain></i>) or for <i><domain></i> (if the certificate was requested for <i>www.<domain></i>). Y = An additional FQDN will not be added.	If omitted, its value defaults to N .
<i>ignoreLateOrgDetailsChanges</i> (only relevant for EV/OV certificates outside of refund eligibility period)	char	1 char	Y = Comodo will ignore the <i>organizationName</i> parameter, the various address parameters (e.g., <i>localityName</i> , <i>countryName</i> , etc), and the corresponding Subject fields in the <i>csr</i> . The organization name and address from the previous certificate will be used instead. N = Comodo will use the <i>organizationName</i> parameter, the various address parameters (e.g., <i>localityName</i> , <i>countryName</i> , etc), and the corresponding Subject fields in the <i>csr</i> , as specified elsewhere in this document.	If omitted, its value defaults to N .

2. Response (when responseFormat=0, the default)

2.1 MIME Type and first line

Line	Possible Value(s)
Mime-Type	text/plain
Line 1: Status Code	<p>0 = Successful</p> <p>-1 = Request was not made over https!</p> <p>-2 = Unrecognised argument!</p> <p>-3 = The 'xxxx' argument is missing!</p> <p>-4 = The value of the 'xxxx' argument is invalid!</p> <p>-5 = The CSR's Common Name may NOT contain a wildcard!</p> <p>-6 = The CSR's Common Name MUST contain ONE wildcard!</p> <p>-7 = 'xx' is not a valid ISO-3166 country!</p> <p>-8 = The CSR is missing a required field!</p> <p>-9 = The CSR is not valid Base-64 data!</p> <p>-10 = The CSR cannot be decoded!</p> <p>-11 = The CSR uses an unsupported algorithm!</p> <p>-12 = The CSR has an invalid signature!</p> <p>-13 = The CSR uses an unsupported key size!</p> <p>-14 = An unknown error occurred!</p> <p>-15 = Not enough credit!</p> <p>-16 = Permission denied! Contact Comodo Support to have your account enabled for !AutoReplaceSSL</p> <p>-17 = Request used GET rather than POST!</p> <p>-18 = The Intranet Server Name may not be a Fully-Qualified Domain Name!</p> <p>-19 = The Intranet Server Name may not be an Internet-accessible IP Address!</p> <p>-26 = The certificate is currently being issued!</p> <p>-36 = The certificate has already expired!</p> <p>-40 = The CSR uses a key that is believed to have been compromised!</p> <p>-55 = This Request Token is not unique!</p>

Note: We reserve the right to define additional error codes/messages in the future.

2.2.1 If Status Code < 0

Line	Possible Value(s)
Line 2: Error Message	See Status Code Possible Value(s)

2.2.2 If Status Code = 0

Line	Possible Value(s)
Line 2: Expected Delivery Time	<p>Expected number of hours before the certificate will be reissued:</p> <p>0 – this order has been automatically validated and the certificate has been issued immediately. THIS IS NOT YET IMPLEMENTED.</p> <p>1 – this order has been automatically validated and the certificate will be issued as soon as possible (i.e. almost definitely within the next hour).</p> <p>24 – this order, although marked as validated by the Web Host, is awaiting final approval by an account manager.</p> <p>48 – this order was not marked as validated by the Web Host and could not be automatically validated by Comodo: the 48 hours starts when Comodo has received various documents from the end-user.</p> <p>240 – this order is for an EV Certificate. The validation process generally takes a lot longer for EV, compared to other SSL Certificates.</p>
Line 3: SSL Certificate ID (up to 16 digits; only returned if showCertificateID=Y)	The internal Certificate ID of the SSL certificate generated by this replacement. If the certificate being replaced was never issued, this ID will be the same as before.
Line 3 or 4: SSL Certificate State (only returned if showCertificateState=Y)	The status of the SSL certificate generated by this replacement.
Line 3, 4 or 5: Unique Value (only returned if a uniqueValue parameter was passed in to this API, or if a uniqueValue has been generated by Comodo for this order)	A unique alphanumeric value up to 20 characters long.

3. Response (when *responseFormat=1*)

Most of Comodo's newer APIs always use URL-encoding for responses. !AutoReplaceSSL can now be instructed to return responses in the same format, simply by specifying *responseFormat=1* in the request.

3.1 MIME Type

Line	Possible Value(s)
<i>Mime-Type</i>	application/x-www-form-urlencoded

3.2 Parameters

bold when always present.

italic when not always present.

Name	Possible Value(s)
errorCode	An integer (see section 2.1 - "Status Code" - for the possible values).
<i>errorMessage</i>	A string (see section 2.1 - "Status Code" - for the possible values). This parameter is not present when <i>errorCode=0</i> .
<i>expectedDeliveryTime</i>	Expected number of hours before this order will be completed (0, 1, 24, 48 or 240). This parameter is only present when <i>errorCode=0</i> .
<i>certificateID</i>	The internal Certificate ID of the SSL certificate generated by this replacement. This parameter is only present when <i>showCertificateID=Y</i> and <i>errorCode=0</i> .
<i>certificateStatus</i>	The status of the SSL certificate generated by this replacement. This parameter is only present when <i>showCertificateState=Y</i> and <i>errorCode=0</i> .
<i>uniqueValue</i>	A unique alphanumeric value up to 20 characters long. Only returned if a <i>uniqueValue</i> parameter was passed in to this API, or if a <i>uniqueValue</i> has been generated by Comodo for this order.