!initCustomerSession

Live urls:

https://secure.sectigo.com/products/!initCustomerSession

Version History

1.00   Original version.

This API allows the web host partners create a SASP session for its end customer. This session will allow to redirect end customer to the SASP Post Payment page of his order.

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	Allowed Values	Description
loginName	string	64 chars		Account Username (case sensitive)
loginPassword	string	128 chars		Account Password (case sensitive)
orderNumber	string	64 chars		The Order Number of a certificate for which need open Post Payment page.
responseFormat	char	1 char	**0** = New-line delimited parameters (default). **1** = URL-encoded parameters.	Explained in sections 2 and 3 below.

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

MIME Type = *text/plain*

Line	Possible Value(s)
Line 1: *ErrorCode*	0 = Successful -1 = Request was not made over https! -2 = Unrecognized argument! -3 = The 'xxxx' argument is missing! -4 = The value of the 'xxxx' argument is invalid! -14 = An unknown error occurred! -16 = Permission denied! -17 = Request used GET rather than POST! -42 = Call limit reached! Please try again later.

If errorCode < 0

Line	Possible Value(s)
Line 2: *Error Message*	Textual representation of error message. See Status Code Possible Value(s)

Line	Possible Value(s)
Line 2: *SID*	Identifier created SASP session handle (type=string, max size=16 chars)

3. Response (when *responseFormat=1*)

MIME Type = application/x-www-form-urlencoded

bold when always present.
italic when not always present.

Name	Possible Value(s)
errorCode	An integer (see section 2 - "errorCode" - for the possible values).
errorMessage	A string (see section 2 - "errorCode" - for the possible values). This parameter is not present when *errorCode=0*.
SID	SASP session handle. This parameter is only present when *errorCode=0*.

4. Open SASP Post Payment page

In order to open the SASP Post Payment page you need to redirect to url
https://secure.sectigo.com/products/postPayment1a?SID=<SID>&orderNumber=<orderNumber>

where:

<SID> - SASP session handle which was got in result of call API !initCustomerSession.
<orderNumber> - SASP order number for which the SASP session was created