

8.4.1.2 - Posting Credits and Scores via XML Web Service (CENCREDWEEBSVCLIB)

Web Service

CENCREDWEEBSVCLIB

Procedure

ins_credit_xml

Purpose

The following web service procedure, `cencredwebsvclib.ins_credit_xml` is an alternative to `cencredpointsinsapi.ins_credit`. Arguments are passed as an xml document with the name "p_input_xml_doc"

Input Document

```
<?xml version="1.0" encoding="UTF-8" ?>
<credit-request>
  <vendor-id></vendor-id>          ** REQUIRED, provided by ACGI
  <vendor-password></vendor-password> ** REQUIRED, provided by ACGI
  <cust-id></cust-id>              ** REQUIRED (valid customer id in AA)
  <trans-type></trans-type>        ** REQUIRED (valid values configured in AA)
  <trans-date></trans-date>        ** REQUIRED MM/DD/YYYY
  <activity-code></activity-code>   (valid values configured in AA)
  <descr1></descr1>
  <descr2></descr2>
  <begin-date></begin-date>        ** MM/DD/YYYY
  <end-date></end-date>            ** MM/DD/YYYY
  <cred-applied-for></cred-applied-for> (numeric 12,3)
  <cred-accepted></cred-accepted>    (numeric 12,3)
  <cred-unit></cred-unit>           (valid values configured in AA)
  <score></score>                  (NUMERIC 14,2)
  <cred-rejected-code></cred-rejected-code> ** Required if cred-applied-for
less than cred-accepted
                                          (valid values configured in AA)
  <cred-rejected-remark></cred-rejected-remark> ** Required if cred-applied-for
less than cred-accepted
  <pf-flag></pf-flag>              (P,F,NULL)
  <instructor></instructor>
  <location></location>
</credit-request>
```

Output Document

```
<?xml version="1.0" encoding="UTF-8" ?>
<credit-update-status>
  <status>SUCCESS or FAILURE</status>
  <message>Element will not appear if status = SUCCESS</message>
</credit-update-status>
```