



```
auth=$(psql -A -t --dbname=cidb --user=postgres -c "select session_id from session.session where
username='security';");
echo $auth (make sure it contains only 1 string. If more than one string the set auth to the 1st string as
follow: auth=1 string)
curl --no-proxy '*' -k -i -X GET -H "Content-Type: application/json" -H "Auth:$auth" -H "X-API-Version:
300" https://localhost/rest/tc/appliance
```

Sample query output:

```
{ "type": "SharedApplianceTokenCollection", "uri": "/rest/tc/appliance/", "category": "SharedApplianceTokenCollection", "eTag": null, "created": "2019-02-21T02:34:48.050Z", "modified": "2019-02-21T02:34:48.050Z", "start": 0, "count": 1, "total": 1, "prevPageUri": null, "nextPageUri": null, "members": [ { "type": "SharedApplianceToken", "token": "NTA0MjA0NDIyOTQ5xqRXCdovSpxk82y-hv81UNTKMHht9F_c", "appUuid": "71f3612c-47c9-4705-a52d-83dc726e2d2a", "compName": "appliance", "uri": "/rest/tc/appliance/71f3612c-47c9-4705-a52d-83dc726e2d2a", "category": "sharedappliance", "eTag": "2019-02-21T00:00:00.114Z", "created": "2019-02-11T11:34:38.016Z", "modified": "2019-02-21T00:00:00.114Z", "applianceType": "APPLIANCE" } ] }
```

4) Connect to Active Image streamer appliance cidb:

```
psql -U postgres cidb
```

```
select * from authz.appliance;
```

```
#####
```

Sample output:

```
#####
```

```
id | 50
token | NTA0MjA0NDIyOTQ5xqRXCdovSpxk82y-hv81UNTKMHht9F_c
compname | appliance
appuuid | 71f3612c-47c9-4705-a52d-83dc726e2d2a
applianceType | MANAGEMENTAPPLIANCE
created | 2019-02-11 12:59:03.22
modified | 2019-02-21 02:44:45.612
lockversion | 4
```

Update the token fetched above from REST API in the database authz.appliance database table.

```
update authz.appliance set token='NTA0MjA0NDIyOTQ5xqRXCdovSpxk82y-hv81UNTKMHht9F_c' where
appuuid='71f3612c-47c9-4705-a52d-83dc726e2d2a';
```

How to reproduce the issue in the Lab:

Delete the OV certificate on the Image Streamer using the below REST API

```
auth=$(psql -A -t --dbname=cidb --user=postgres -c "select session_id from session.session where  
username='security';";)
```

```
curl --noproxy '*' -k -i -X DELETE -H "Content-Type: application/json" -H "Auth:$auth" -H "X-API-Version:  
300" -H "Requestername: SKIP_CERT_VALIDATE"
```

```
https://localhost/rest/certificates/https://localhost/rest/certificates/<OV appliance uuid>
```

OV appliance UUID can be checked from the authz.appliance database table where  
appliancetype='MANAGEMENTAPPLIANCE'.