**Create a library**

curl -X POST --insecure -H 'Content-Type: application/json' -H "x-api-key: aladdin-testR" -u 'testR:testR' -d '{"alf\_product": "SWValidator","alf\_project": "TestingAladdin","import\_alf": true,"locales": ["en-US","de-DE","fr-FR"],"versioning": false}' https://aladdin5-qa.adobe.io/aladdin/admin/library/TestingLib33

**Add a group and get token**

curl -H "x-api-key: aladdin-testR" -u 'testR:testR' -X POST -H 'Content-type:Application/json' -d '{"expire":"2020/10/23","note":"Created for testing","libraries":["TestingLib33"]}' https://aladdin5-qa.adobe.io/aladdin/admin/group/testgrp33qa

06a2a6fa-a5dd-4c20-8b54-7039ae22a0a3

**Set the locale format**

curl -H "x-api-key: aladdin-testR" -u 'testR:testR' -X PUT -H 'Content-type:Application/json' -d '{"type":"mt"}' https://aladdin5-qa.adobe.io/aladdin/admin/localeFormat/TestingLib33/\*/\*

**Putting content in a library**

curl -X PUT -H "Content-Type: application/json" -H "Authorization: Bearer 06a2a6fa-a5dd-4c20-8b54-7039ae22a0a3" -H "x-api-key: aladdin-testR" -d @simple.json <https://aladdin5-qa.adobe.io/aladdin/libraries/TestingLib33/testmod/en_US>

**Getting the contents**

curl -X GET https://aladdin5-qa.adobe.io/aladdin/libraries/TestingLib33/testmod -H "x-api-key: aladdin-testR"

**Export to GLaaS**

curl -X PUT -H 'Authorization: Bearer 06a2a6fa-a5dd-4c20-8b54-7039ae22a0a3' https://aladdin5-qa.adobe.io/aladdin/glaas/export/TestingLib33/testmod -H "x-api-key: aladdin-testR"

Memcache refresh

curl -u testR:testR -X PUT https://aladdin5-qa.adobe.io/aladdin/admin/memcache/refresh -H "x-api-key: aladdin-testR"

Putting properties file

curl -X PUT -H "Content-Type: text/plain" -H "Authorization: Bearer 06a2a6fa-a5dd-4c20-8b54-7039ae22a0a3" -H "x-api-key: aladdin-testR" --data-binary @prop.properties https://aladdin5-qa.adobe.io/aladdin/libraries/TestingLib33/testmodprop/en\_US