

## TASK 1

Description:

Test logic is to change “isAdmin” status by scheme: ADMIN -> LIMITED -> ADMIN or LIMITED -> ADMIN -> LIMITED.

Test steps table:

Steps:	Data:	Expected results
1) Login with the admin user credentials (With API call POST, which is not in task 1 example) and get access token for authentication. Use it in the other calls.	admin user credentials	Access token
2) Check if user status is LIMITED or ADMIN with API call	GET:  http://telecommunication-site.com/{accountNr}/{msisdn}/admin	API call response results: { "isAdmin":true } or { "isAdmin": false }
3) Change user status		
3)a) If "isAdmin" status is false	POST: http://telecommunication-site.com/{accountNr}/{msisdn}/admin: API call body: { "isAdmin": true }	API call response results: { "isAdmin": true }
3)b) If "isAdmin" status is true	POST: http://telecommunication-site.com/{accountNr}/{msisdn}/admin: API call body: { "isAdmin": false }	API call response results: { "isAdmin": false }
4) Check if user status changed	GET: http://telecommunication-site.com/{accountNr}/{msisdn}/admin.	Results must be different from test step 2)
4)a)	if in test step 2) "isAdmin" was true	"isAdmin" must be false
4)b)	if in test step 2) "isAdmin" was false	"isAdmin" must be true
5) Try to change user status back with the same logic as we used in test step 3).	API call POST: http://telecommunication-site.com/{accountNr}/{msisdn}/admin	
5)a) If "isAdmin" status is false	API call body: { "isAdmin": true }	API call response results: { "isAdmin": true }
5)b) If "isAdmin" status is true	API call body: { "isAdmin": false }	API call response results: { "isAdmin": false }
6) Check if API call toggles user status back	call GET: http://telecommunication-site.com/{accountNr}/{msisdn}/admin:	Results must be the same as in test step 2).
6)a)	if in test step 2) it was true	"isAdmin" must be true
6)b)	if in test step 2) it was false	"isAdmin" must be false