# Rack Authorization

Brief Summary

This document contains a few screenshot for how Rack Authorization works in VDC/MAM

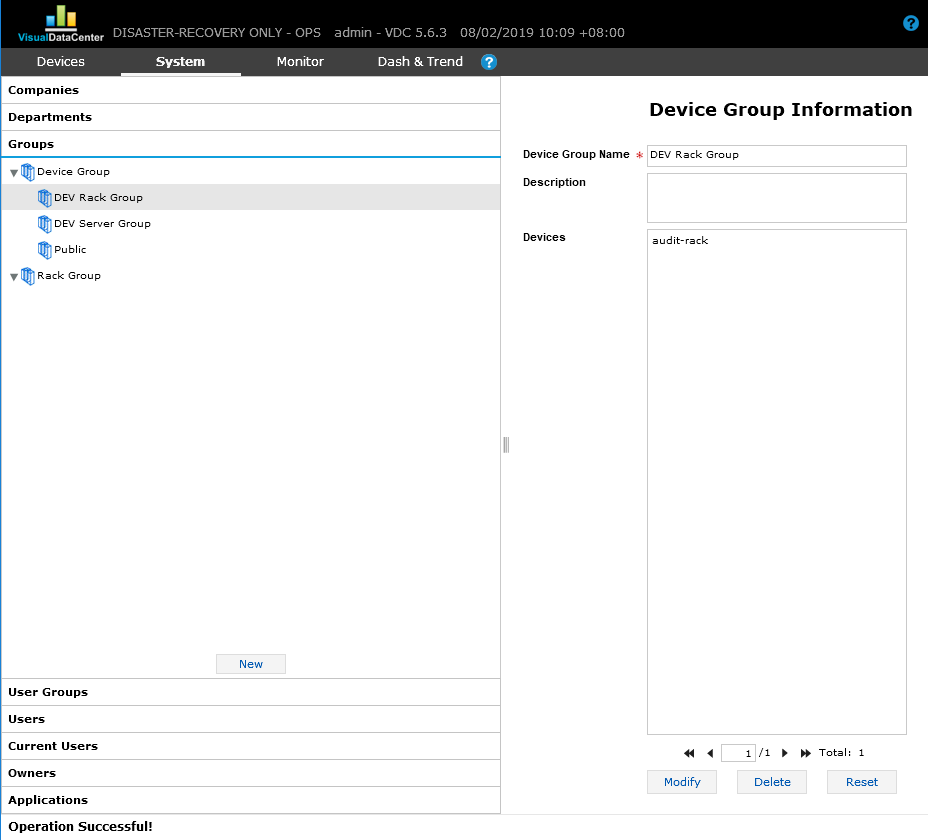
I have created two Device Group

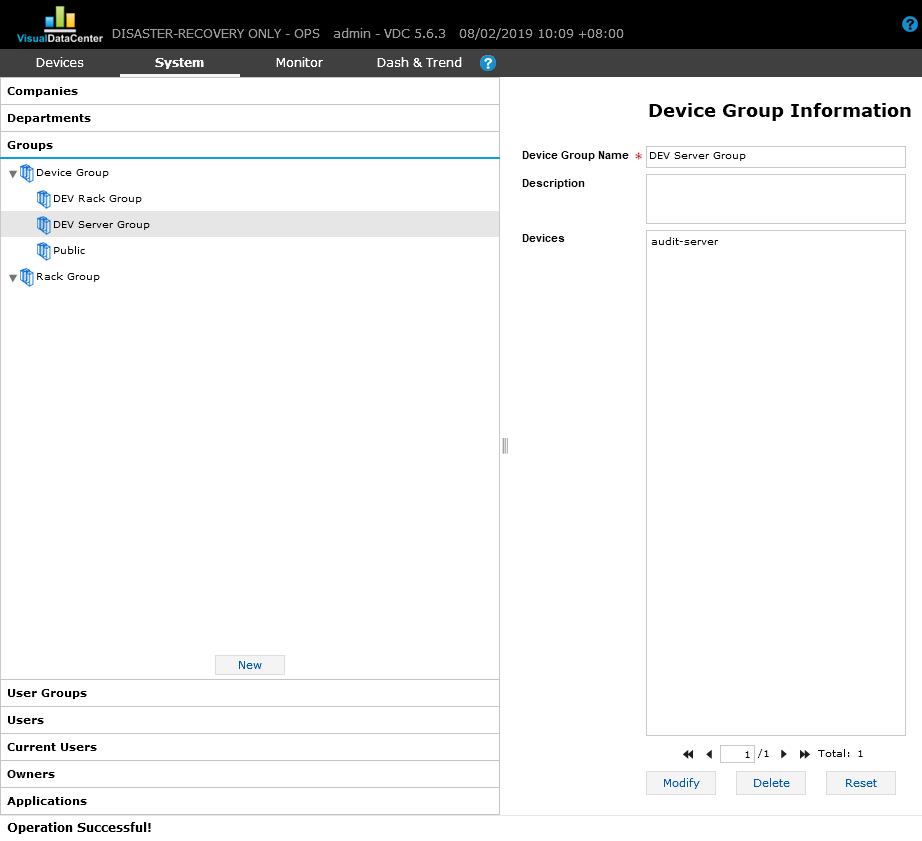
DEV Rack Group

* it contains one rack: audit-rack

DEV Server Group

* it contains one server: audit-server





There are 3 user groups

Group A

Saved with device group: DEV Rack Group.

It has right access to the device: audit-rack.

Group B

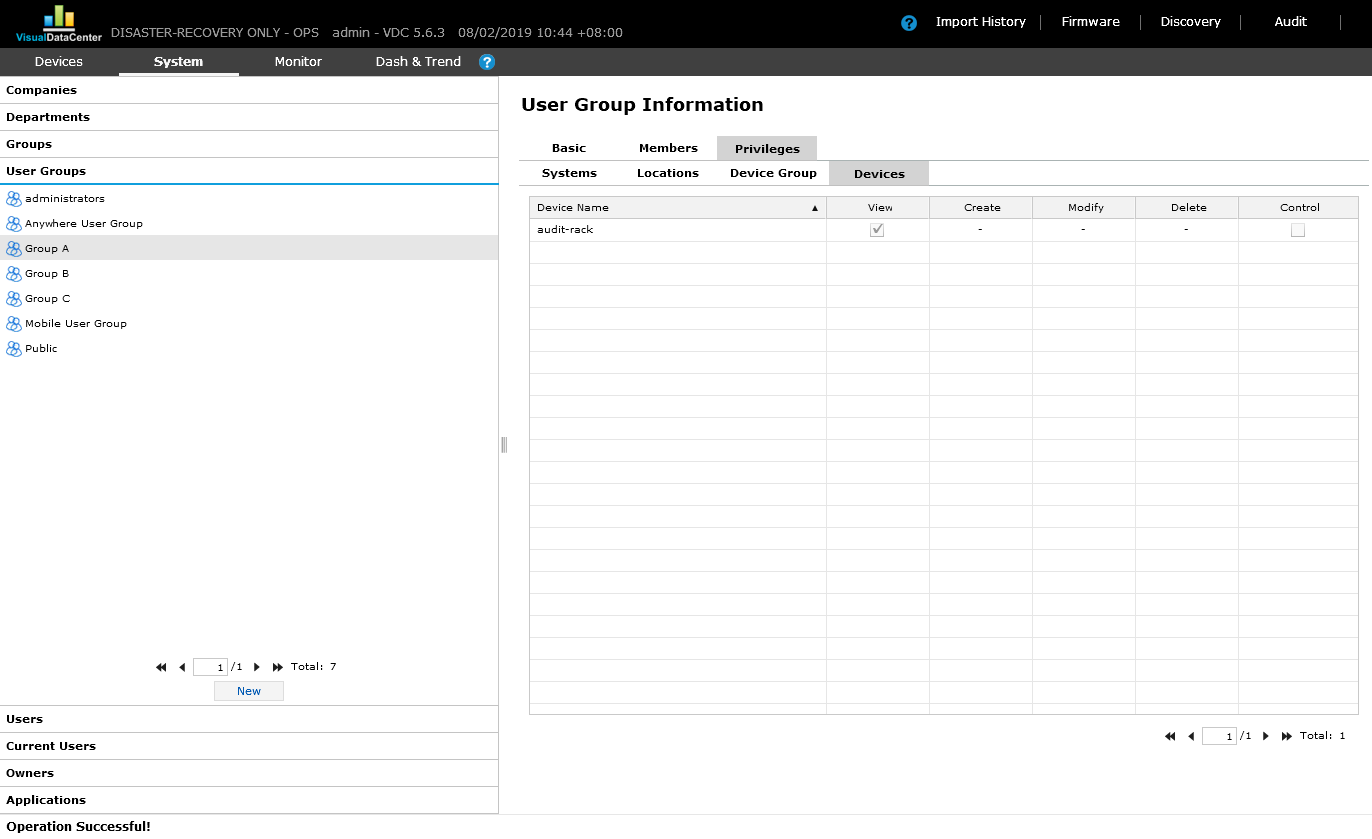
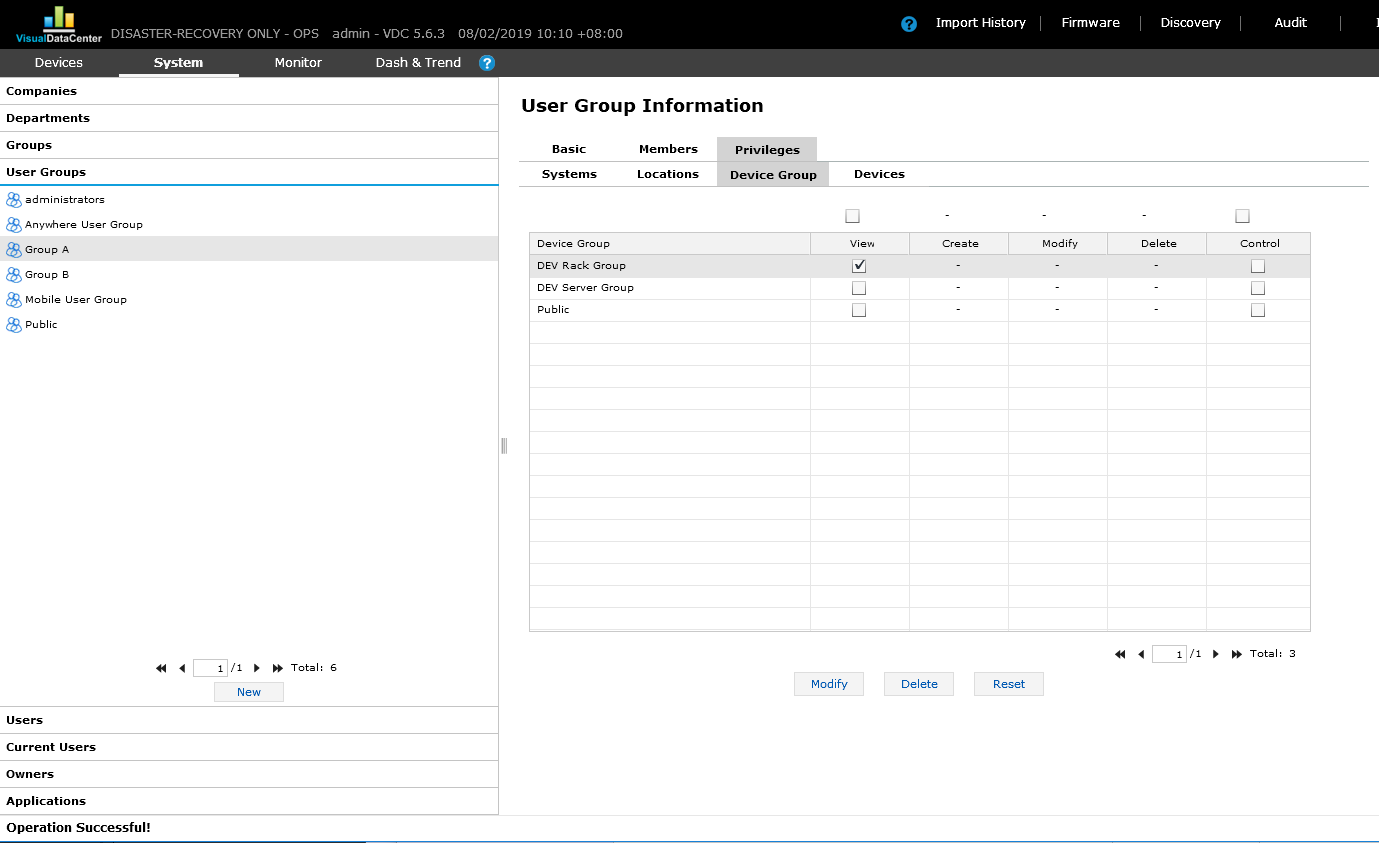
Saved with no device group.

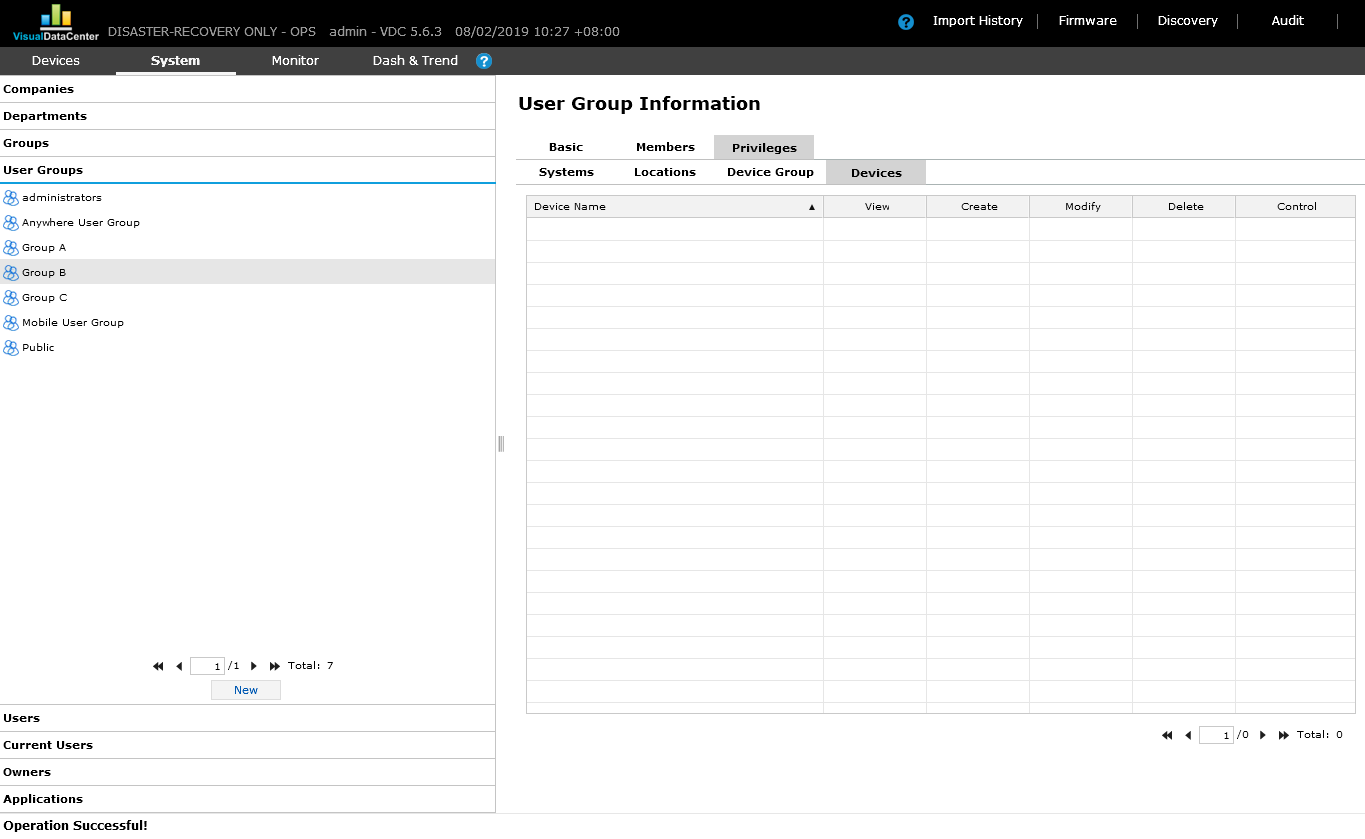
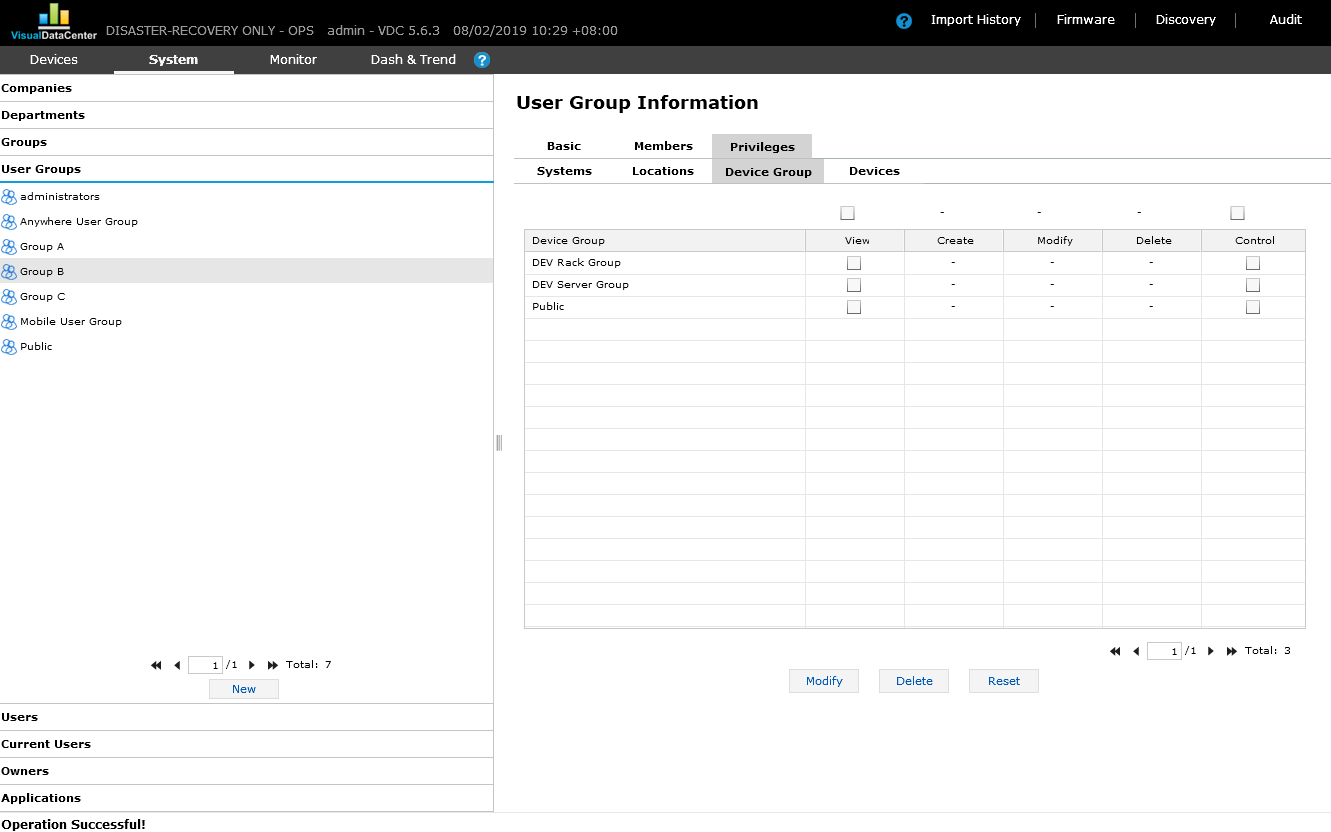
It has no right access to any device.

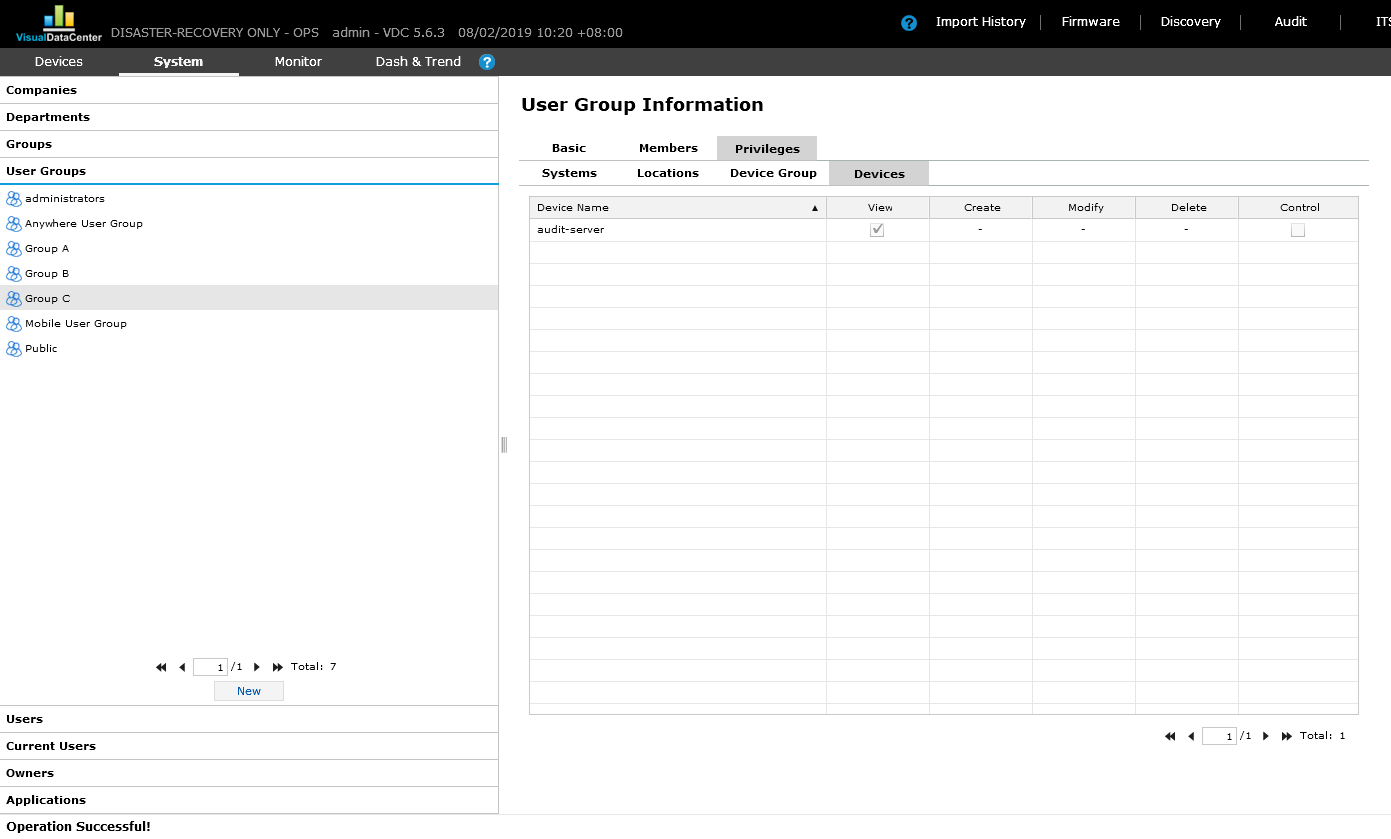
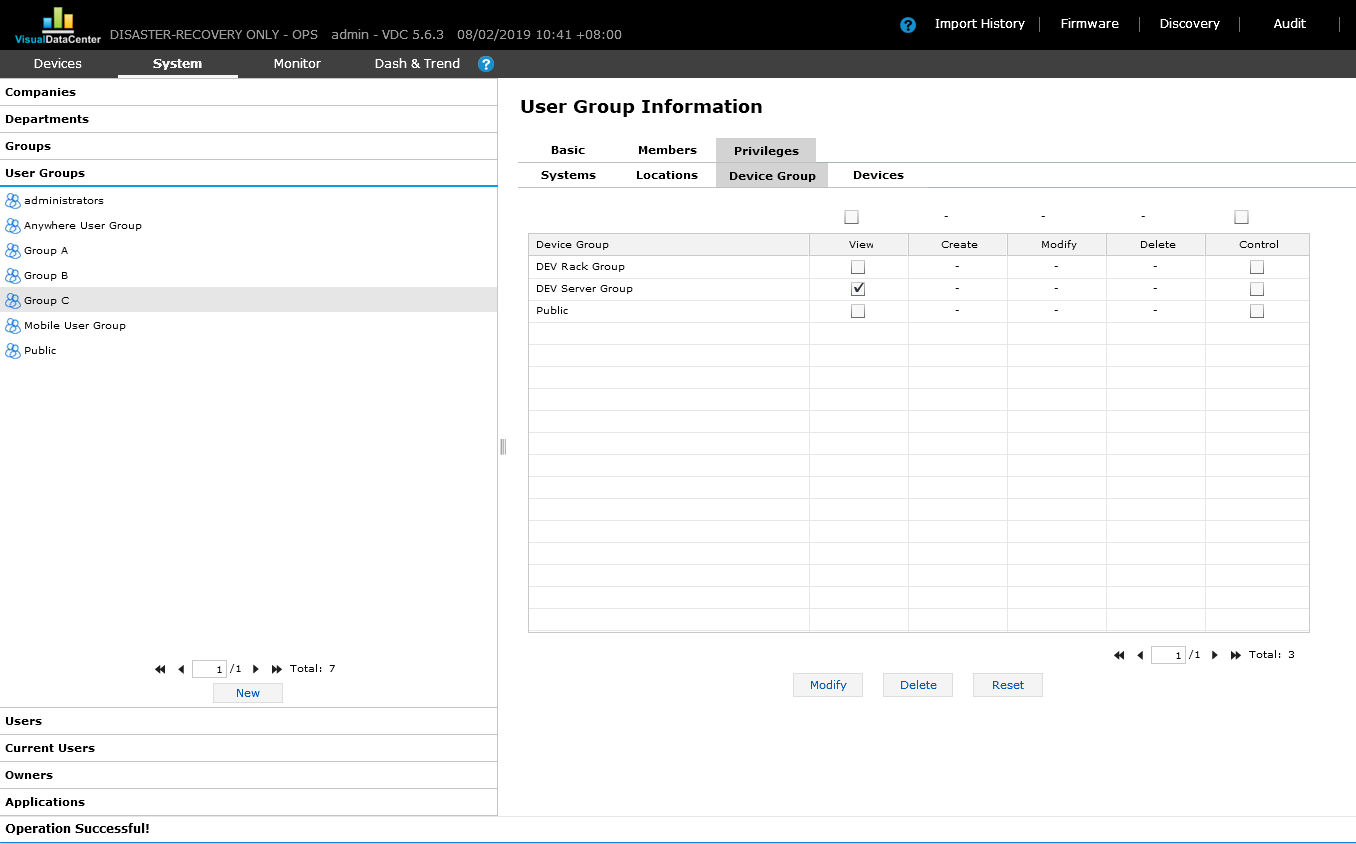
Group C

Saved with device group: DEV Server Group

It has right access to the device: audit-server





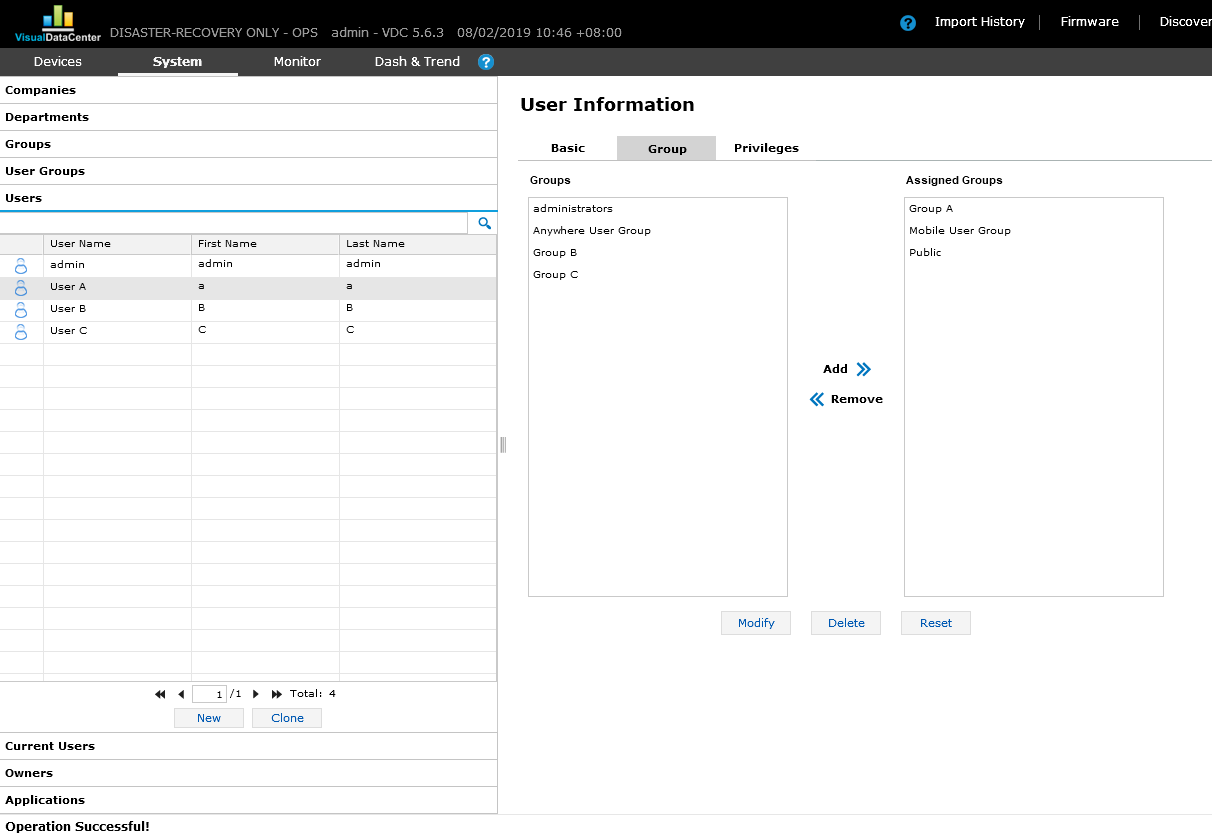


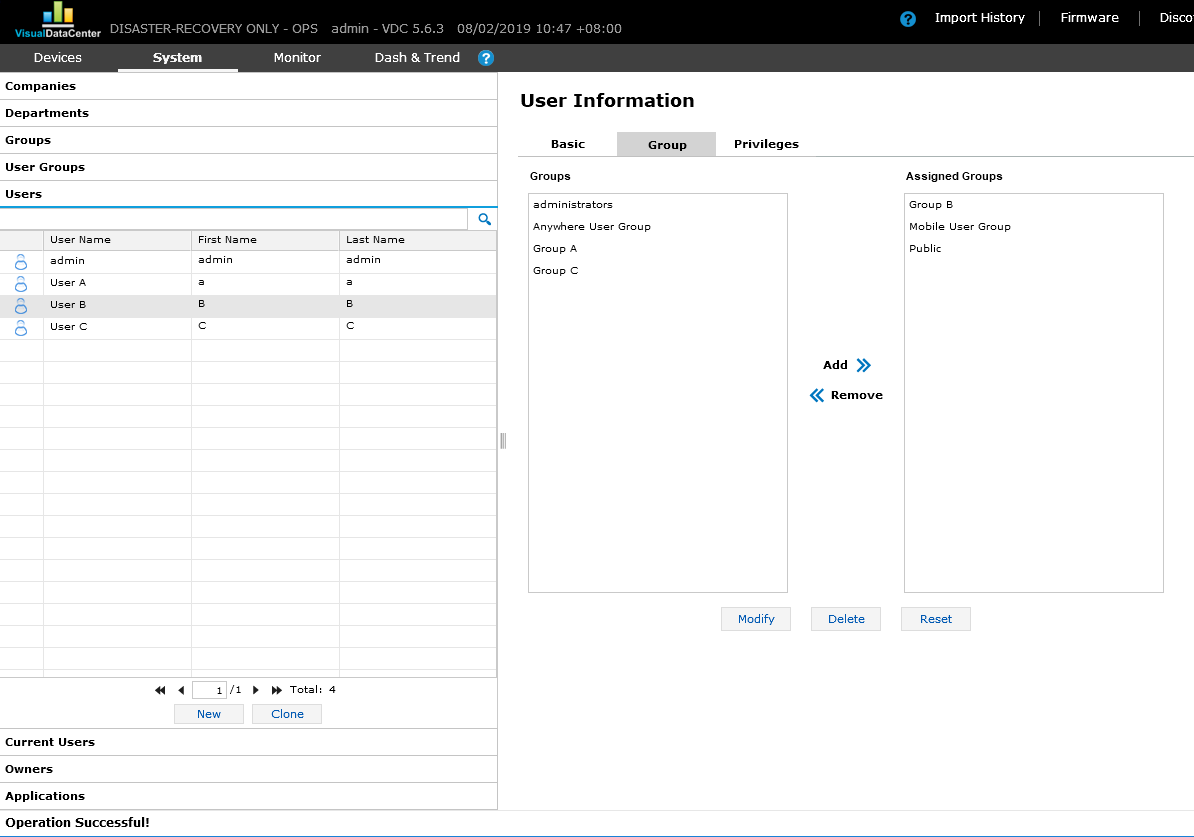
There are 3 users

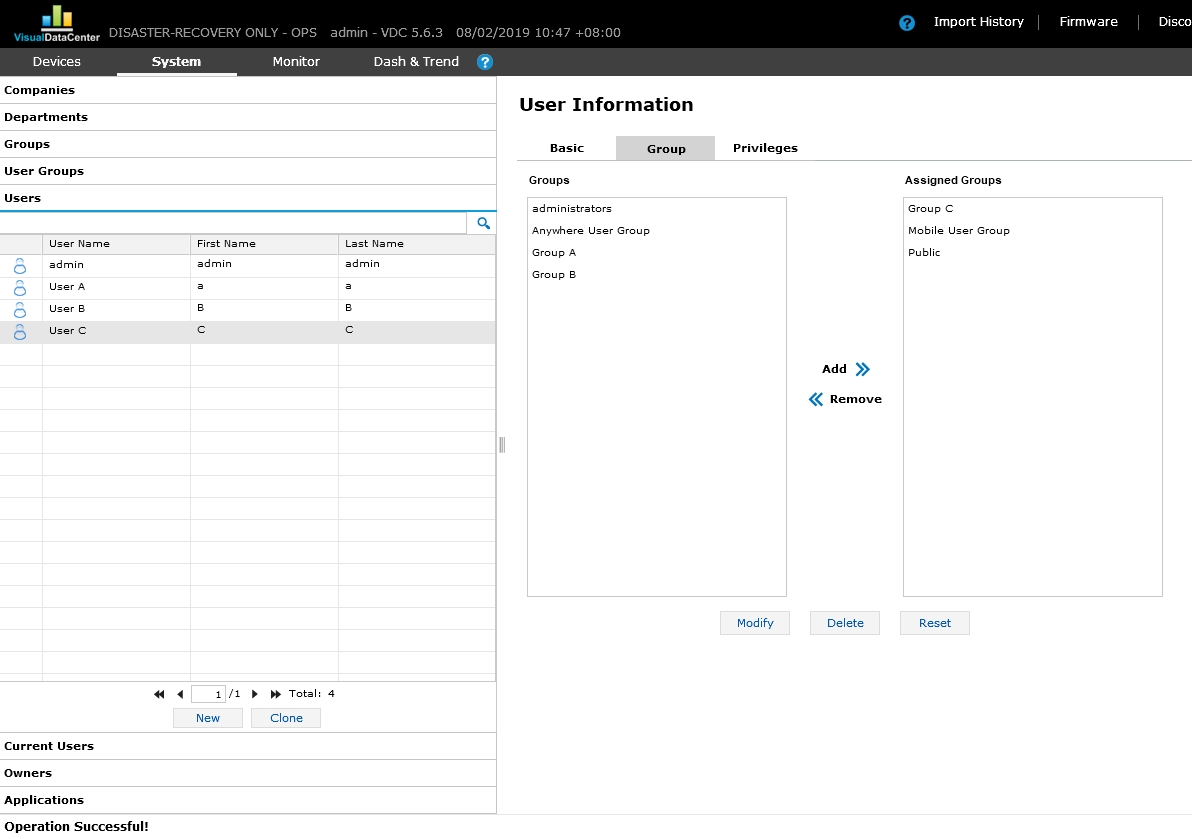
User A - belongs to Group A

User B - belongs to Group B

User C - belongs to Group C



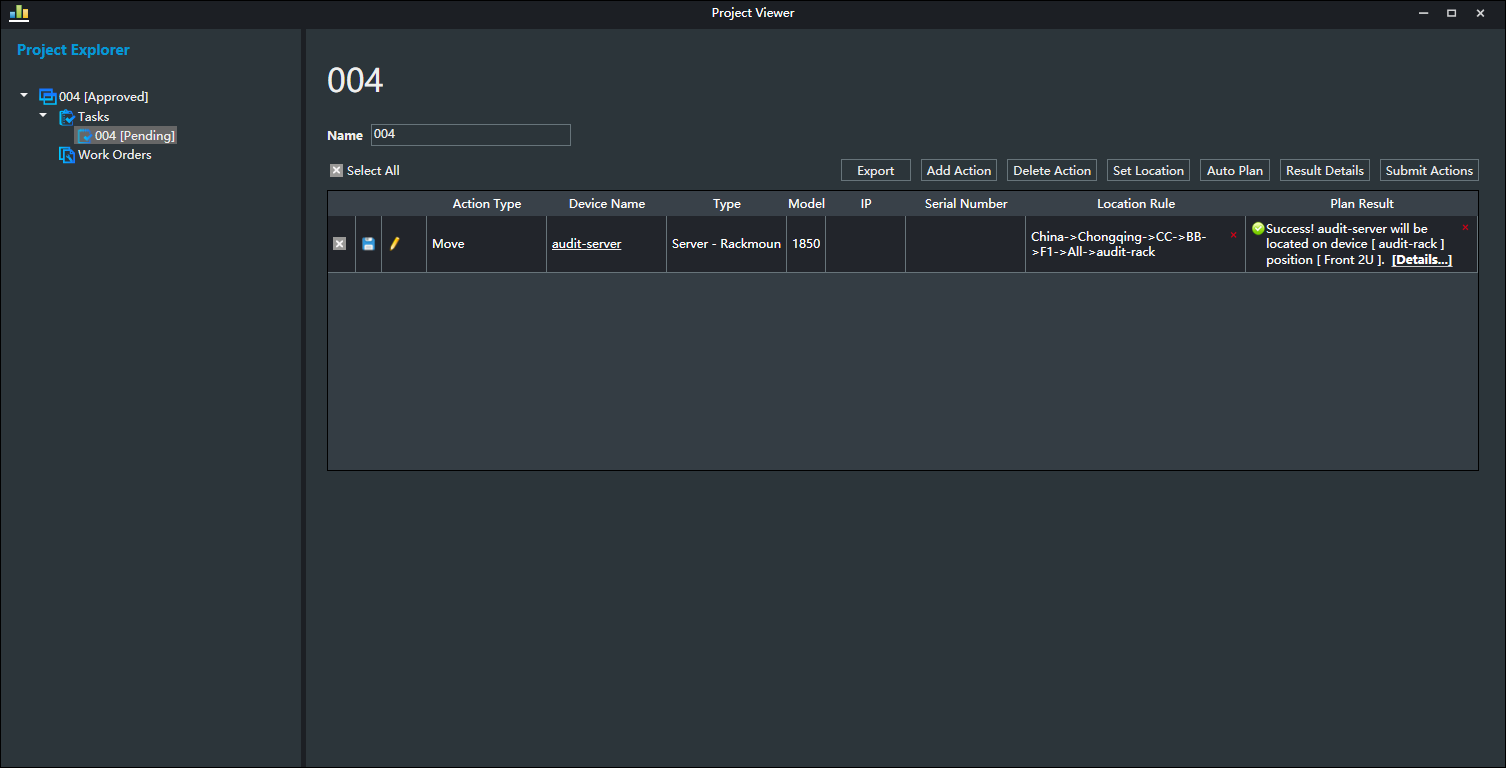


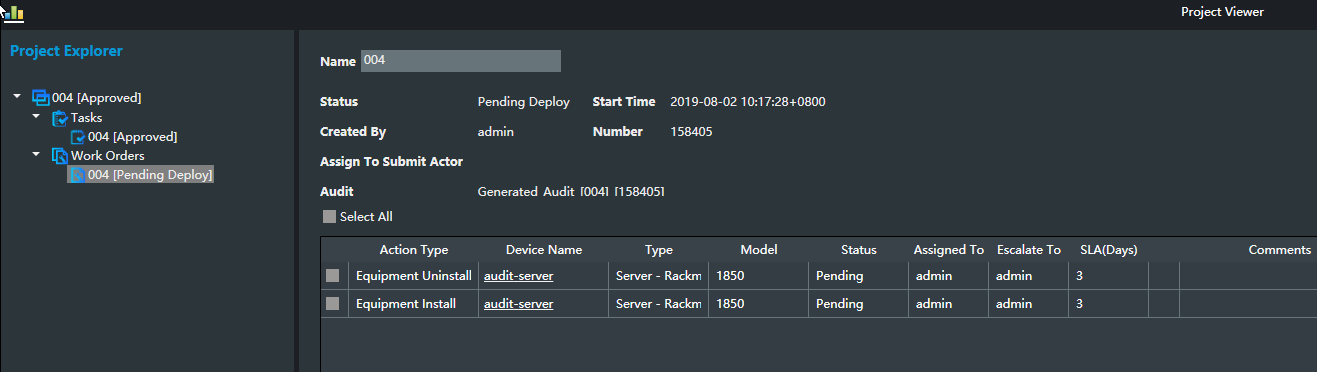


There is a task for moving audit-server to audit-rack.

One audit is generated:

Generated\_Audit\_[004]\_[1584051]

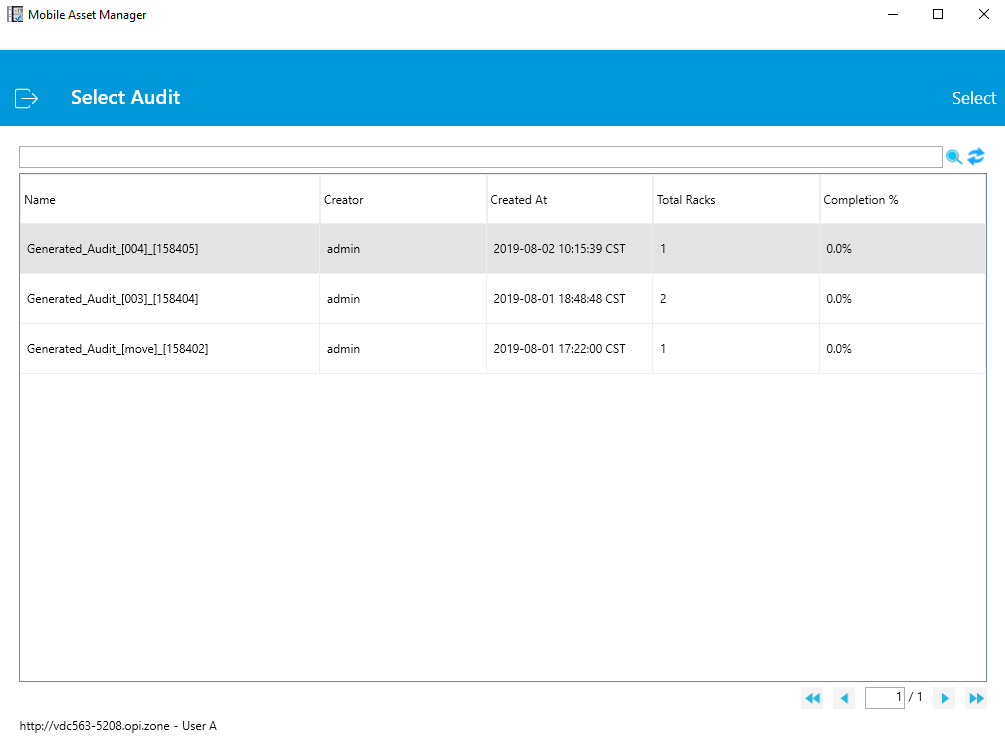


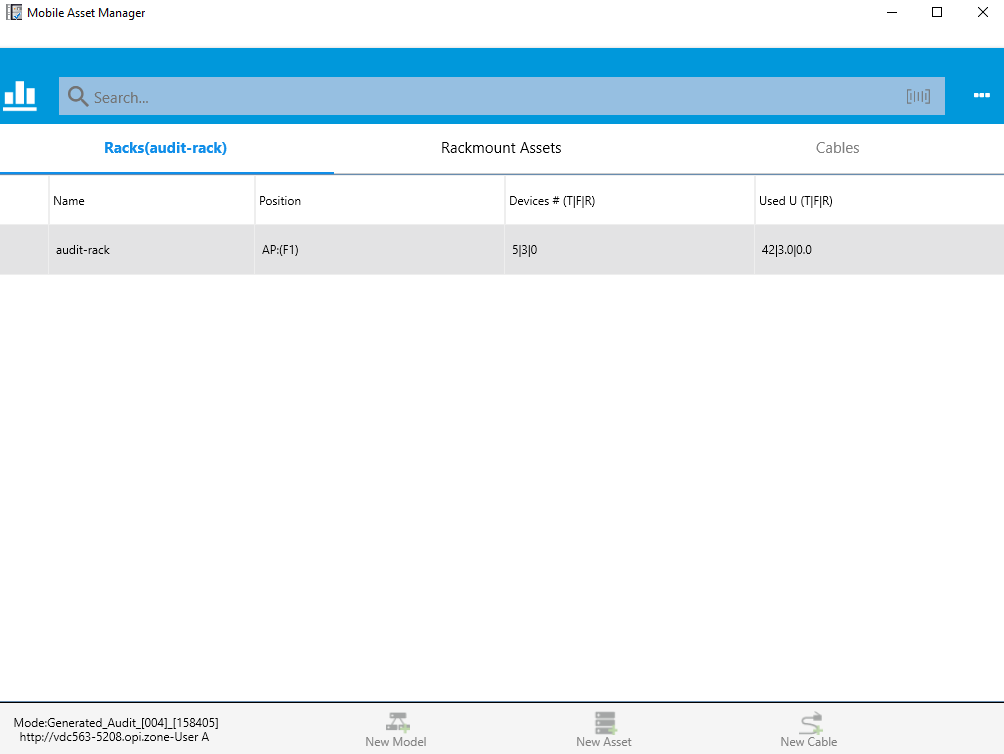


Login with User A

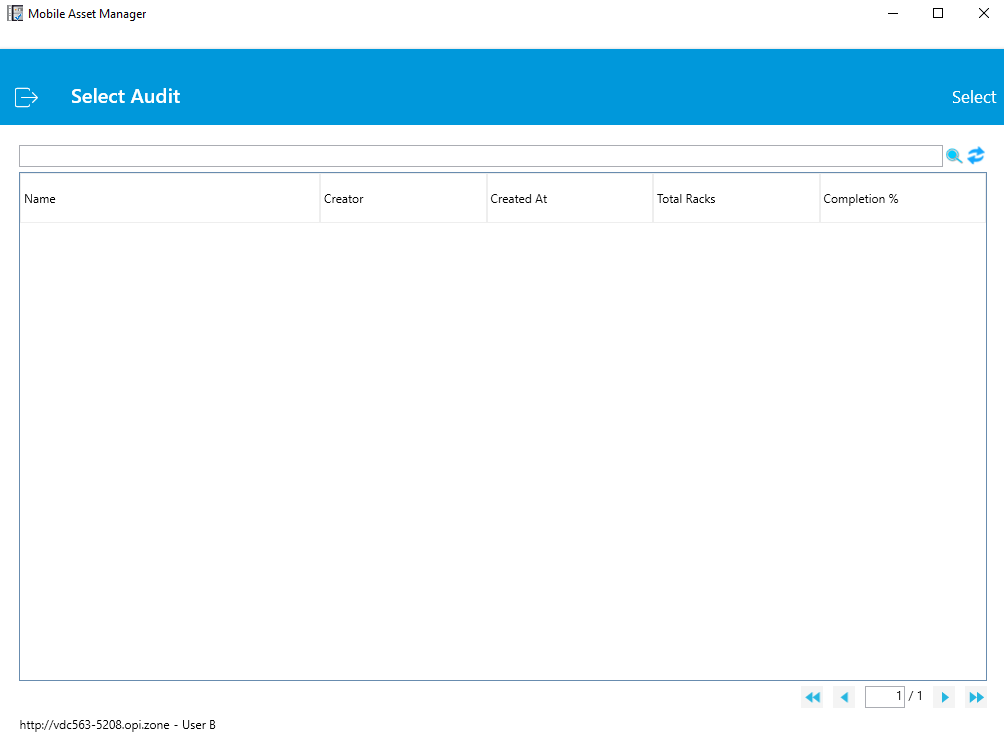
Generated\_Audit\_[004]\_[1584051] is listed

audit-rack is listed





Login with User B

No audit is listed.

Login with User C

Generated\_Audit\_[004]\_[1584051] is listed

audit-rack is listed

