GUIDE TO ACCESS CARRIER SBC TG PROVISIONING TOOL

Abstract

This document is designed to aid the end user to operate and access the Carrier SBC TG Provisioning Tool (Web Application)

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The Carrier SBC TG Provisioning Tool (Web Application) has been deployed on the lab Centos 7.4 VM(192.168.100.110) and can be accessed on port 5000

- **Open 192.168.100.110:5000 using any web browser (e.g chrome, firefox, edge)**

- **Select the appropriate type of TG to be created on the top right corner of the page**

- **Select one or multiple (Ctrl + leftClick) SBC hostname of interest**

- **Enter appropriate data in each of the fields and click on "Submit". The Submit button gets disabled after having clicked just once to avoid multiple duplicate POST requests**

- **While provisioning, do ensure that the IP address entered is unique**

← → ↻ ⌂   192.168.100.110:5000

Error!!!

Trunk Group Creation Failed

IP address / port number must be unique within an address context

```
                                                      ×
This site says…

ERROR!!!IP address / port number must be unique within an
address context
─────────────────────────────────────────────
☐ Don't let this page create more messages

                                            OK
```
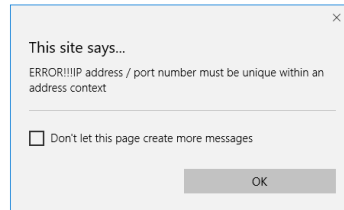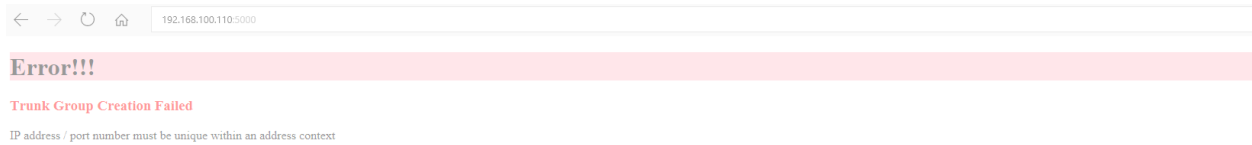
- **On having successfully created the TG, a "Success" alert box pops up**

← → ↻ ⌂   192.168.100.110:5000

Success!!!

Trunk Group Successfully created

```
                                                      ×
This site says…
Success!!!

                                            OK
```