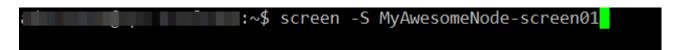
THIS GUIDE ASSUMES THAT YOU HAVE ALREADY FOLLOWED THE GUIDE
"How to run a Shido Validator Node on Ubuntu 22.04" AND SO HAVE A SYNCED NODE.

**#STEP 1:** connect to your machine (over ssh) and restart it (to avoid node database unaviability if trying "shidod start" again)

#### #STEP 2: Launch a screen session with a name

screen -S MyAwesomeNode-screen01



#This will bring you ton a new empty terminal session

```
:~$
```

#### **#STEP 3: start your node as usually**

shidod start

```
12:13PM INF received complete proposal block hash=B8DD1062C58ED5DF102D5219DBF4D3C9FA0866BB2DAC6D374B396B5011E1EA28 height=55277 module=consensus server=node
12:13PM INF finalizing commit of block hash={} height=55277 module=consensus num_txs=0 root=88294DFE8669BC98F29B7F10AABF686F9F9BD4E96C3DEB5F97848225576A1894 server=node
12:13PM INF minted coins from module account amount=456685037930B1016 tros=mint module=x/bank
12:13PM INF executed block height=55277 module=state num_invalid_txs=0 num_valid_txs=0 server=node
12:13PM INF commit synced_commit=436F6D60697449447B5B3139382034362036342032343720333392032343320383020323820373620313339203833203836203931203235203634203439203135302031363820393
```

# **#STEP 4:** detach the screen for your current session

#Press "CTRL + A" and then "d"

```
[detached from 2869.MyAwesomeNode-screen01]
```

### **#STEP 5**: exit from SSH (basically close any windows that points to your machine)

#### #STEP 6: connect to your machine (over ssh) and list the detached screens

screen -ls

```
:~$ screen -ls

There are screens on:

2869.MyAwesomeNode-screen01 (04/23/24 10:59:26) (Detached)

2 Sockets in /run/screen/S-adm113818.

:~$
```

## #STEP 7: Reattach your current SSH session to available screen



**#TIP:** If you want to "leave"

#Press "CTRL+A" and the "d"

