

This mini project consists of 2 scripts:

1. send-script-to-server.sh - script that allows you to send another file to a remote server.
2. ubuntu-server-setup.sh - script that allows you to update your server, install common tools, Node.js, Docker and Docker Compose

send-script-to-server.sh

This script (by default) takes in last part of local server (102 for example will be used to create a ssh connection to 192.168.0.102 as test) and sends ubuntu-server-setup.sh to /home/test/ directory

To run this script open terminal in the same folder. Use command
./ send-script-to-server.sh 102

```
slon@main-pc:/media/860/_projects_/open-docs/_LINUX/scripts/initial-setup$
./send-script-to-server.sh 102
Sending script ubuntu-server-setup.sh to 192.168.0.102:/home/test
test@192.168.0.102's password:
ubuntu-server-setup.sh                               100% 5121    10.5MB/s   00:00
0

Now you need to do next steps:
1. Connect to the remote server
sudo ssh test@192.168.0.102

2. Run the main script
sudo bash ./ubuntu-server-setup.sh
```

ubuntu-server-setup.sh

This script uses sudo GUI interface.

```
#####
#####
###
###          PROGRESS:          ###
###
###    1. Updating system        ###
###    2. Installing common tools  ###
###    3. Connect NFS           ###
###    4. Installing Node.js      ###
###    5. Installing Docker       ###
###    6. Installing Docker Compose ###
###
#####
#####

Would you like to update/upgrade all the tools on this server? [y/n] █
```