

RTS

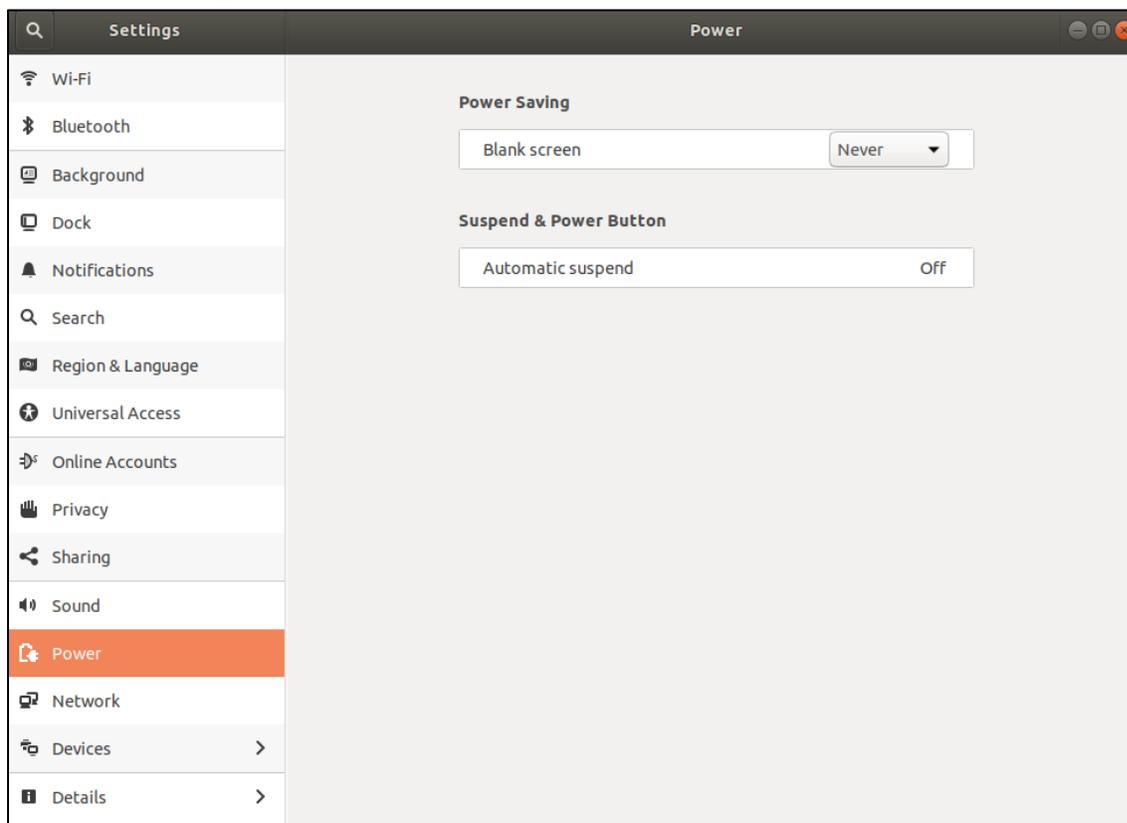
Media Server Installation Guide



SYSTEM REQUIREMENTS

A virtual machine running Ubuntu 18.04 LTS. An ISO is available to download here: <https://ubuntu.com/download/desktop>.

OS Configuration



Launch the settings application then select Power. Set Power Saving to Never and Suspend & Power Button to Automatic Suspend Off.

Media Server Installation

Open a Terminal window and run the following command:

```
wget -O - https://intracom-downloads.s3.amazonaws.com/Install_Video_Media_Server.sh | bash
```

Note: The script will automatically update your system. If the update fails, you can try running `sudo apt-get update` or try running the Software Updater application.

The Video Media Server will be installed as a service and will be set to run on system startup. The service will automatically be started after the installation.

The following commands can be used to manually start or stop the Media Server:

- `sudo service kurento-media-server start`
- `sudo service kurento-media-server stop`

VLink Configuration

Media Server Settings

IP Port for Video Application Server WSS	<input type="text" value="8443"/>
Hostname for Video Media Server	<input type="text"/>
IP Port for Video Media Server WS	<input type="text" value="8888"/>
IP Port for Video Media Server WSS	<input type="text" value="8433"/>

After the installation you will need to go into the System Administration and click the System Configuration tab. Enter in the Hostname of the Video Media Server then click save.