

# Make script executable

In order to make sure that a file ending in .sh can be executed, you have to change its permissions. This is necessary if a script is to be executed by an automation like Ansible or Crontab.

```
chmod +x /path/to/yourscript.sh
```

Afterwards it can be called by its relative or absolute path. Sometimes you have to specify the interpreter path such as /bin/bash.

```
/path/to/yourscript.sh
```

```
./yourscript.sh
```

```
/bin/bash /path/to/yourscript.sh
```

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