

# The Installation of Lotus Domino for Linux

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## The installation process

- Make sure you have enough free space (about 50 MB in directory where program will be placed and additional approx. 60 MB in the data directory).
- Install appropriate Java environment.
- Create user and group called “notes”
- Assuming you already have domino downloaded, just execute `./install` and follow the instructions.

## The installation continues..

- If the installation is succesfull, you will finish the setup via web browser.
- Shut down any running alternative web server to avoid troubles.
- Log on as “notes” user
- `“cd /local/notesdata”`
- `/opt/lotus/bin/http httpsetup`
- Connect to your server via favourite web browser, e.g mozilla localhost:8081

## The gotchas:

- During setup you will be asked for name fo the domain. It have to be longer than two letters: otherwise program will fail silently.
- The errors during setup are reported in file `/local/notesdata/notes.ini` (line `SETUP_ERRORMSG`)
- There could be problems when using simultaneously Lotus and OpenLDAP: if so, turn off ldap in `/etc/nssswitch.conf`

## Certificates

- Server will create certificates: server.id and cert.id in /local/notesdata. Back up them.
- Start the server by rcdomino or /opt/lotus/bin/server
- Connect to lotus database via web server
  - open <http://localhost/names.nsf>
- Open the people view and person document for administrator, then save and back up user.id certificate