



Installation of OpenNooj on multiple platforms

Windows

Requirements:

OpenNooj1.0.jar

Installation procedure:

Double-click OpenNooj1.0.jar (executable JAR file). On first run, it asks user for folder which should be used for saving resources (text, grammars, dictionaries etc.).

Launching OpenNooj:

Double-click OpenNooj1.0.jar.

Ubuntu 11.10

Requirements:

- OpenNooj1.0.jar
- OpenNooj_firstRun.sh
- OpenNooj_start.sh

Installation procedure:

All required files must be in the same folder. Run OpenNooj_firstRun.sh by double clicking on it, and then "Run"; or by starting file terminal, navigating to folder which contains these three files, and running the command:

```
./OpenNooj_firstRun.sh
```

If user privileges for executing files are not set, they should be set using:

```
chmod u+x OpenNooj_firstRun.sh
```

On first run, it asks user for folder which should be used for saving resources (text, grammars, dictionaries etc.).

Launching OpenNooJ:

All required files must be in the same folder. Run OpenNooj_start.sh by double clicking on it, and then "Run"; or by starting file terminal, navigating to folder which contains these three files, and running the command:

```
./OpenNooj_start.sh
```

If user privileges for executing files are not set, they should be set using:

```
chmod u+x OpenNooj_start.sh
```

OpenSUSE 12.1

Requirements:

- OpenNooj1.0.jar
- OpenNooj_firstRun.sh
- OpenNooj_start.sh

Installation procedure:

All required files must be in the same folder. Run OpenNooj_firstRun.sh by starting file terminal, navigating to folder which contains these three files, and running the command:

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If user privileges for executing files are not set, they should be set using:

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chmod u+x OpenNooj_firstRun.sh
```

On first run, it asks user for folder which should be used for saving resources (text, grammars, dictionaries etc.).

Launching OpenNooJ:

All required files must be in the same folder. Run OpenNooj_start.sh by starting file terminal, navigating to folder which contains these three files, and running the command:

```
./OpenNooj_start.sh
```

If user privileges for executing files are not set, they should be set using:

```
chmod u+x OpenNooj_start.sh
```

Mac OS X Lion

Requirements:

OpenNooj1.0.jar

Installation procedure:

Double-click OpenNooJ1.0.jar (executable JAR file). On first run, it asks user for folder which should be used for saving resources (text, grammars, dictionaries etc.).

Launching OpenNooJ:

Double-click OpenNooJ1.0.jar.

Do not hesitate to contact us if you have any questions related to launching OpenNooj:

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