

Installing on Ubuntu 24.04 LTS



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This guide covers installing Euro-Office Document Server on Ubuntu 24.04 LTS (Noble) from a GitHub release package.

System requirements

- Ubuntu 24.04 LTS (amd64 or arm64)
- 4 GB RAM minimum
- 10 GB disk space minimum

Step 1 — Install prerequisites

Euro-Office requires PostgreSQL, Redis, RabbitMQ, Nginx, and Supervisor. Install them before the package:

```
sudo apt-get update  
sudo apt-get install -y postgresql redis-server rabbitmq-server nginx supervisor
```

Step 2 — Create the database

The post-install script connects to PostgreSQL during installation. Create the user and database first:

```
sudo -u postgres psql -c "CREATE USER ds WITH PASSWORD 'ds';"  
sudo -u postgres psql -c "CREATE DATABASE ds OWNER ds;"
```

Step 3 — Pre-seed the installer answers

The package installer configures itself non-interactively using debconf. Pre-seed the database connection details so the post-install script can proceed without a prompt:

```
echo "ds ds/db-type select postgres  
ds ds/db-host string localhost  
ds ds/db-port string 5432  
ds ds/db-user string ds  
ds ds/db-pwd password ds  
ds ds/db-name string ds" | sudo debconf-set-selections
```

Step 4 — Download the package

Download the latest release from [GitHub Releases](#):

```
# Replace <version> and <arch> with your values, e.g. 9.3.1 and amd64 or arm64  
wget "https://github.com/Euro-Office/DocumentServer/releases/download/v<version>/euro-office-  
documentserver_<version>_<arch>.deb" \  
-O /tmp/euro-office-documentserver.deb
```

Step 5 — Install the package

```
sudo apt-get install -y /tmp/euro-office-documentserver.deb
```

The installer generates fonts, WOPI keys, and JS caches. This takes a minute or two. A successful install ends with:

```
Congratulations, the Euro-Office DocumentServer has been installed successfully!
```

Step 6 — Verify

Check that all services are running:

```
systemctl is-active ds-docservice ds-converter ds-metrics nginx
```

Expected output:

```
active
active
active
active
```

Run the health check:

```
curl http://localhost/healthcheck
```

Expected output: `true`

Updating

Download the new release package and reinstall:

```
wget "https://github.com/Euro-Office/DocumentServer/releases/download/v<new-version>/euro-office-documentserver_<new-version>_<arch>.deb" \
-O /tmp/euro-office-documentserver.deb
sudo apt-get install -y /tmp/euro-office-documentserver.deb
```

Uninstalling

```
sudo apt-get remove --purge euro-office-documentserver  
sudo -u postgres psql -c "DROP DATABASE ds;"  
sudo -u postgres psql -c "DROP USER ds;"
```

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