odoo docs   What are you looking for?

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Packaged installers

Odoo provides packaged installers for Debian-based Linux distributions (Debian, Ubuntu, etc.), RPM-based Linux distributions (Fedora, CentOS, RHEL, etc.), and Windows for the Community and Enterprise editions.

Official **Community** nightly packages with all relevant dependency requirements are available on the **nightly server**⧉.

> **Note**
>
> Nightly packages may be difficult to keep up to date.

Official **Community** and **Enterprise** packages can be downloaded from the **Odoo download page**⧉.

> **Note**
>
> It is required to be logged in as a paying customer or partner to download the Enterprise packages.

Linux

Prepare

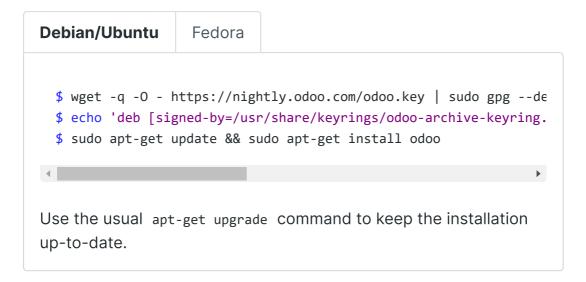Odoo needs a **PostgreSQL**⧉ server to run properly.

Debian/Ubuntu	Fedora

The default configuration for the Odoo 'deb' package is to use the PostgreSQL server on the same host as the Odoo instance.
Execute the following command to install the PostgreSQL server:

```
$ sudo apt install postgresql -y
```

> **Warning**

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Repository

Odoo S.A. provides a repository that can be used to install the **Community** edition by executing the following commands:

Debian/Ubuntu	Fedora

```
$ wget -q -O - https://nightly.odoo.com/odoo.key | sudo gpg --de
$ echo 'deb [signed-by=/usr/share/keyrings/odoo-archive-keyring.
$ sudo apt-get update && sudo apt-get install odoo
```

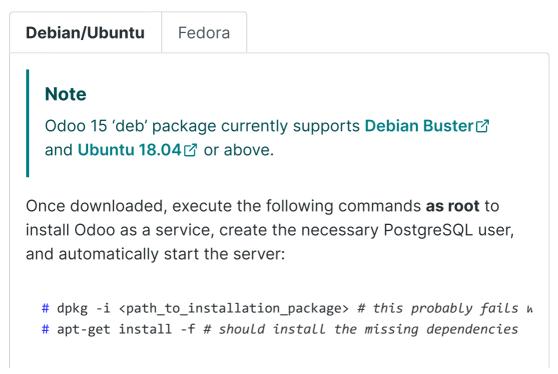Use the usual `apt-get upgrade` command to keep the installation up-to-date.

> **Note**
>
> Currently, there is no nightly repository for the Enterprise edition.

Distribution package

Instead of using the repository, packages for both the **Community** and **Enterprise** editions can be downloaded from the **Odoo download page**🗗.

Debian/Ubuntu	Fedora

> **Note**
>
> Odoo 15 'deb' package currently supports **Debian Buster**🗗 and **Ubuntu 18.04**🗗 or above.

Once downloaded, execute the following commands **as root** to install Odoo as a service, create the necessary PostgreSQL user, and automatically start the server:

```
# dpkg -i <path_to_installation_package> # this probably fails w
# apt-get install -f # should install the missing dependencies
```

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> **Warning**
>
> - The `python3-xlwt` Debian package, needed to export into the XLS format, does not exist in Debian Buster nor Ubuntu 18.04. If needed, install it manually with the following:
>
>   ```
>   $ sudo pip3 install xlwt
>   ```
>
> - The `num2words` Python package - needed to render textual amounts - does not exist in Debian Buster nor Ubuntu 18.04, which could cause problems with the `l10n_mx_edi` module. If needed, install it manually with the following:
>
>   ```
>   $ sudo pip3 install num2words
>   ```

Windows

> **Warning**
>
> Windows packaging is offered for the convenience of testing or running single-user local instances but production deployment is discouraged due to a number of limitations and risks associated with deploying Odoo on a Windows platform.

1. Download the installer from the **nightly server**⧉ (Community only) or the Windows installer from the **Odoo download page**⧉ (any edition.

2. Execute the downloaded file.

   > **Warning**
   >
   > On Windows 8 and later, a warning titled *Windows protected your PC* may be displayed. Click **More Info** and then **Run anyway** to proceed.

3. Accept the **UAC**⧉ prompt.

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⊗ **Get Help**

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