



## Ansible Odoo Deploy ▾

This role allows to upgrade Odoo on your server by using smile\_upgrade and stellar

# Odoo Deploy

## Description and basic usage

This role allows to upgrade Odoo on your server by using smile\_upgrade and postgresql\_db. It's based on the [Ansible role](#).

This role is used by appending it to your ansible playbook :

```
- hosts : odoo_servers
  roles:
    - { role: ansible-odoo-deploy }
```

## Available variables

Variable	Default value
is_master	True
odoo_deploy_timeout	300
odoo_deploy_stop_timeout	5
odoo_deploy_force_stop	False
odoo_user	odoo
odoo_user_passwd	odoo
odoo_service	odoo
odoo_logdir	"/var/log/odoo"
odoo_workdir	"/var/www/odoo/sources/current"
odoo_backupdir	"/var/www/odoo/sources/old"
odoo_backupfile_db	"/tmp/{{ odoo_config_db_name }}.tar.gz"

odoo_config_data_dir	"/var/www/odoo/data"
odoo_config_dbfilter	".*"
odoo_config_db_host	localhost
odoo_config_db_port	5432
odoo_config_db_user	odoo
odoo_config_db_passwd	odoo
odoo_config_db_name	False
odoo_config_server_wide_modules	"web,smile_upgrade"

Variable	Default value
odoo_config_file	/etc/odoo/server.conf
odoo_bin	"server/odoo-bin"

Plus all available variables of the included role ansible-odoo.

## Available tags

- **all** : Run everything.
- **packages** : Update required packages list.
- **deployment** : Perform Odoo deployment.
- **backup** : Backup sources and dbs
- **upgrade\_checking** : Check upgrade and restore backup if upgrade failed
- **cleaning** : Remove backup

In addition to tags, here are some variables:

Variable	Default value
odoo_deploy_perform_deployment	True
odoo_deploy_backup	True
odoo_deploy_check_upgrade	True
odoo_deploy_clean	True