

Navigation

Navigation

Table of Contents ([../..../contents/](#))
Developer Book ([../..../](#))
Development Environment ([../](#))
Configuration

Table Of Contents ([../..../](#))

Configuration
Server Configuration File
GTK-Client Configuration
Web Client Configuration

Versions

trunk

server ([/trunk/server/](#))

website_payment
([/trunk/website_payment/](#))

website_event
([/trunk/website_event/](#))

website_blog
([/trunk/website_blog/](#))

crm ([/trunk/crm/](#))

hr_recruitment
([/trunk/hr_recruitment/](#))

web_kanban_gauge
([/trunk/web_kanban_gauge/](#))

project_issue
([/trunk/project_issue/](#))

mail ([/trunk/mail/](#))

mass_mailing
([/trunk/mass_mailing/](#))

web_kanban_sparkline
([/trunk/web_kanban_sparkline/](#))

web_graph ([/trunk/web_graph/](#))

web ([/trunk/web/](#))

email_template
([/trunk/email_template/](#))

hw_proxy ([/trunk/hw_proxy/](#))

project ([/trunk/project/](#))

hr_holidays
([/trunk/hr_holidays/](#))

training ([/trunk/training/](#))

This is the documentation for older versions of Odoo (formerly OpenERP).

See the new Odoo user documentation.
(<https://www.odoo.com/documentation/user>)
See the new Odoo technical documentation.
(<https://www.odoo.com/documentation/>)

Configuration

Two configuration files are available:

- one for the client: `~/.openerprc`
- one for the server: `~/.openerp_serverrc`

Those files follow the convention used by python's ConfigParser module.

Lines beginning with "#" or ";" are comments.

The client configuration file is automatically generated upon the first start. The one of the server can automatically be created using the command:

```
openerp-server.py -s
```

If they are not found, the server and the client will start with the default configuration.

Server Configuration File

The server configuration file `.openerp_serverrc` is used to save server startup options. Here is the list of the available options:

interface:	Address to which the server will be bound
port:	Port the server will listen on
database:	Name of the database to use
user:	Username used when connecting to the database
translate_in:	File used to translate OpenERP to your language
translate_out:	File used to export the language OpenERP use
language:	Use this language as the language of the server. This must be specified as an ISO country code, as specified by the W3C.
verbose:	Enable debug output
init:	init a module (use "all" for all modules)
update:	update a module (use "all" for all modules)
upgrade:	Upgrade/install/uninstall modules
db_name:	specify the database name
db_user:	specify the database user name
db_password:	specify the database password
pg_path:	specify the pg executable path
db_host:	specify the database host

7.0 (/7.0/)

ar (/7.0/ar/) bg (/7.0/bg/)

de (/7.0/de/) el (/7.0/el/)

es (/7.0/es/) fr (/7.0/fr/)

hr (/7.0/hr/) id (/7.0/id/)

it (/7.0/it/) ja (/7.0/ja/)

lt (/7.0/lt/) pl (/7.0/pl/)

pt_BR (/7.0/pt_BR/)

ro (/7.0/ro/) ru (/7.0/ru/)

th (/7.0/th/) tr (/7.0/tr/)

vi (/7.0/vi/)

zh_CN (/7.0/zh_CN/)

6.1 (/6.1/)

ar (/6.1/ar/) bg (/6.1/bg/)

de (/6.1/de/) el (/6.1/el/)

es (/6.1/es/) fr (/6.1/fr/)

hr (/6.1/hr/) id (/6.1/id/)

it (/6.1/it/) ja (/6.1/ja/)

lt (/6.1/lt/) pl (/6.1/pl/)

pt_BR (/6.1/pt_BR/)

ro (/6.1/ro/) ru (/6.1/ru/)

tr (/6.1/tr/) vi (/6.1/vi/)

zh_CN (/6.1/zh_CN/)

6.0 (/6.0/)

ar (/6.0/ar/) bg (/6.0/bg/)

de (/6.0/de/) el (/6.0/el/)

es (/6.0/es/) fr (/6.0/fr/)

hr (/6.0/hr/) id (/6.0/id/)

it (/6.0/it/) ja (/6.0/ja/)

lt (/6.0/lt/) pl (/6.0/pl/)

pt_BR (/6.0/pt_BR/)

ro (/6.0/ro/) ru (/6.0/ru/)

tr (/6.0/tr/) vi (/6.0/vi/)

zh_CN (/6.0/zh_CN/)

5.0 (/5.0/)

ar (/5.0/ar/) bg (/5.0/bg/)

de (/5.0/de/) el (/5.0/el/)

db_port: specify the database port

translate_modules:

Specify modules to export. Use in combination with --i18n-export

You can create your own configuration file by specifying -s or --save on the server command line. If you would like to write an alternative configuration file, use -c <config file> or --config=<config file> Here is a basic configuration for a server:

```
[options]
verbose = False
xmlrpc = True
database = terp
update = {}
port = 8069
init = {}
interface = 127.0.0.1
reportgz = False
```

Full Example for Server V5.0

es fr
(/5.0/es/) (/5.0/fr/)

hr id
(/5.0/hr/) (/5.0/id/)

it ja
(/5.0/it/) (/5.0/ja/)

lt pl
(/5.0/lt/) (/5.0/pl/)

pt_BR ro
(/5.0/pt_BR/) (/5.0/ro/)

ru tr
(/5.0/ru/) (/5.0/tr/)

vi zh_CN
(/5.0/vi/) (/5.0/zh_CN/)

Download free E-books
(<https://www.odoo.com/ebooks>)

Start your free trial
(<https://www.odoo.com/start>)

```
[printer]
path = none
softpath_html = none
preview = True
softpath = none

[logging]
output = stdout
logger =
verbose = True
level = error

[help]
index = http://www.openerp.com/documentation/user-manual/
context = http://www.openerp.com/scripts/context_index.php

[form]
autosave = False
toolbar = True

[support]
recipient = support@openerp.com
support_id =

[tip]
position = 0
autostart = False

[client]
lang = en_US
default_path = /home/user
filetype = {}
theme = none
toolbar = icons
form_tab_orientation = 0
form_tab = top

[survey]
position = 3

[path]
pixmap = /usr/share/pixmaps/openerp-client/
share = /usr/share/openerp-client/

[login]
db = eo2
login = admin
protocol = http://
port = 8069
server = localhost
```

GTK-Client Configuration

login section

login: login name to use to connect to OpenERP server

server: address used by the server

port: port used by the server

path section

share: path used to find OpenERP shared files

pixmap: path used to find OpenERP pixmap files

tip section

autostart: Should the client display tips at startup

position: Tip number the client will display

form section

autosave: The client will automatically save the change you made to a record

printer section

preview: Preview report before printing

softpath: Path to the pdf previewer

softpath_html: Path to the html previewer

path: Command used to print

logging section

logger: log channels to display. List values are: @common@, @common.message@, @view@, @view.form@, @common.options@, @rpc.request@, @rpc.result@, @rpc.exception@

level: logging level to show

output: file used by the logger

verbose: set the log level to INFO

client section

default_path: Default path used by the client when saving/loading data.

Default values:

```
[login]
login = admin
port = 8069
server = 192.168.1.4

[printer]
path = none
preview = True
softpath = none

[logging]
output = stdout
logger =
verbose = True
level = ERROR

[form]
autosave = False

[client]
default_path = /home/user
```

Web Client Configuration

Full Example for web Client Configuration

```
[global]
# Some server parameters that you may want to tweak
server.socket_host = "0.0.0.0"
server.socket_port = 8080

# Sets the number of threads the server uses
server.thread_pool = 10

server.environment = "development"

# Simple code profiling
server.profile_on = False
server.profile_dir = "profile"

# if this is part of a larger site, you can set the path to the TurboGears instance here
server.webpath = ""

#[logging]
#log.access_file = "/var/log/openerp-web/access.log"
#log.error_file = "/var/log/openerp-web/error.log"

# OpenERP Server
[openerp]
host = 'localhost'
port = '8070'
protocol = 'socket'

# Web client settings
[openerp-web]
# filter dblists based on url pattern?
# NONE: No Filter
# EXACT: Exact Hostname
# UNDERSCORE: Hostname_
# BOTH: Exact Hostname or Hostname_

dblist.filter = 'NONE'

# whether to show Databases button on Login screen or not
dbbutton.visible = True

# will be applied on company logo
company.url = ''

# options to limit data rows in M2M/O2M lists, will be overridden
# with limit="5", min_rows="5" attributes in the tree view definitions
child.listgrid.limit = 5
child.listgrid.min_rows = 5
```

Get a clone of each repository:

```
bzr clone lp:~openerp/openobject-server/trunk server
bzr clone lp:~openerp/openobject-client/trunk client
bzr clone lp:~openerp/openobject-client-web/trunk client-web
bzr clone lp:~openerp/openobject-addons/trunk addons
```

If you want to get a clone of the extra-addons repository, you can execute this command:

```
bzr clone lp:~openerp-commiter/openobject-addons/trunk-extra-addons extra-addons
```

run the setup scripts in the respective directories:

```
python2.5 setup.py build
sudo python2.5 setup.py install
```

Currently the initialisation procedure of the server parameter `--init=all` to populate the database seems to be broken in trunk.

It is recommended to create a new database via the gtk-client. Until then the web-client will not work.

Start OpenERP server like this:

```
./openerp-server.py --addons-path=~/.home/workspace/stable/addons
```

The `bin/addons` will be considered as default addons directory which can be overridden by the `~/home/workspace/stable/addons`. That is if an addon exists in `bin/addons` as well as `~/home/workspace/stable/addons` (custom path) the later one will be given preference over the `bin/addons` (default path).

Learn

Demo (https://www.odoo.com/saas_master/demo)

Help (<https://www.odoo.com/forum/Help-1>)

Documentation (<https://www.odoo.com/page/documentation>)

Presentations (<http://www.slideshare.net/openobject>)

Videos (<https://www.youtube.com/user/OpenERPonline>)

Education Program (<https://www.odoo.com/page/education-program>)

Open Source

GitHub (<https://github.com/odoo>)

Download (<https://www.odoo.com/page/download>)

Mailing Lists (<https://www.odoo.com/page/odoo-community>)

Community (<https://www.odoo.com/page/community>)

Continuous Integration (<http://runbot.openerp.com/>)

Report a Bug (<https://github.com/odoo/odoo/issues>)

Translate

Services

Pricing (<https://www.odoo.com/page/pricing>)

Trainings (<https://www.odoo.com/event>)

Point of Sales Materials (<https://www.odoo.com/shop/category/Point-of-Sale-Hardware-3>)

Find a Partner (<https://www.odoo.com/partners>)

Become a Partner (<https://www.odoo.com/page/become-a-partner>)

Find an Expert (<https://www.odoo.com/certifications>)

About us

Contact us (<https://www.odoo.com/page/contactus>)

About us (<https://www.odoo.com/page/about-us>)

Our Customers (<https://www.odoo.com/page/cases>)

Events (<https://www.odoo.com/event>)

Blogs (<https://www.odoo.com/blog/OpenERP-Blog-Post-1>)

Jobs (<https://www.odoo.com/jobs>)

Twitter (<https://twitter.com/Odooapps>)

Facebook (<https://www.facebook.com/odooapps>)

LinkedIn (<https://www.linkedin.com/company/odoo>)
Google+ (<https://plus.google.com/u/0/100883176139028080672/posts>)

Apps to Boost Sales

CRM (<https://www.odoo.com/page/crm>)
Point of Sales (<https://www.odoo.com/page/point-of-sale>)
Quote Builder (<https://www.odoo.com/page/quote-builder>)

Mass Mailing (<https://www.odoo.com/page/mailing>)
Survey (<https://www.odoo.com/page/survey>)
Events (<https://www.odoo.com/page/events>)

Community Builder (<https://www.odoo.com/page/website.community-builder>)
Lead Automation (<https://www.odoo.com/page/lead-automation>)
Live Chat (<https://www.odoo.com/page/live-chat>)

Apps to Build Websites

CMS (<https://www.odoo.com/page/website-builder>)
e-Commerce (<https://www.odoo.com/page/e-commerce>)
Blogs (<https://www.odoo.com/page/blog-engine>)
Forum (<https://www.odoo.com/page/website.community-builder>)

Apps to Run Operations

Project Management (<https://www.odoo.com/page/project-management>)
Billing (<https://www.odoo.com/page/billing>)
Accounting (<https://www.odoo.com/page/accounting>)

Warehouse Management (<https://www.odoo.com/page/warehouse>)
Manufacturing (<https://www.odoo.com/page/manufacturing>)
Procurements (<https://www.odoo.com/page/purchase>)

Apps to Delight Employees

Employees Directory (<https://www.odoo.com/page/employees>)
Enterprise Social Network (<https://www.odoo.com/page/enterprise-social-network>)
Recruitment (<https://www.odoo.com/page/recruitment>)

Expenses (<https://www.odoo.com/page/expenses>)
Appraisals (<https://www.odoo.com/page/appraisal>)
Fleet (<https://www.odoo.com/page/fleet>)

Copyright © Odoo.