

Keep your Odoo data safe with this module. Take automated back-ups, remove them automatically and even write them to an external server through an encrypted tunnel. You can even specify how long local backups and external backups should be kept, automatically!

Start your free trial

Connect with an FTP Server

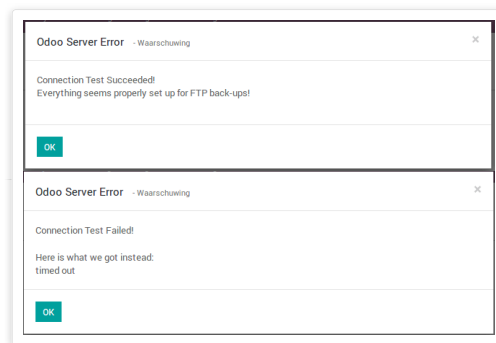
Keep your data safe, through an SSH tunnel!

Want to go even further and write your backups to an external server? You can with this module! Specify the credentials to the server, specify a path and everything will be backed up automatically. This is done through an SSH (encrypted) tunnel, thanks to pysftp, so your data is safe!

```
2015-03-13 10:03:05.808 14217 INFO AutoBackup openerp.service.db: DUMP DB successful: AutoBackup
2015-03-13 10:03:05.893 14217 INFO AutoBackup werkzeug: 127.0.0.1 - [13/Mar/2015 10:03:05] "POST /onlup
c/db HTTP/1.1" 200
2015-03-13 10:03:06.169 14217 INFO ? paramiko.transport: Connected (version 2.0, client OpenSSH 6.4.p1)
2015-03-13 10:03:06.274 14217 INFO ? paramiko.transport: Authentication (password) successful!
/odoo/backups/test/
2015-03-13 10:03:06.425 14217 INFO ? paramiko.transport: Secsh channel 1 opened.
2015-03-13 10:03:06.447 14217 INFO AutoBackup paramiko.transport.sftp: [chan 1] opened sftp connection (s
erver version 3)
/odoo/backups/test
/odoo/backups/13_03_2015_10_02_00_AutoBackup.dump
/odoo/backups/13_03_2015_10_03_00_AutoBackup.dump
/odoo/backups.dump
/odoo/backups/13_03_2015_09_54_56_AutoBackup.dump
/odoo/backups.dump.test
2015-03-13 10:03:07.761 14217 INFO AutoBackup paramiko.transport.sftp: [chan 1] sftp session closed.
delete: /odoo/backups/13_03_2015_10_02_00_AutoBackup.dump
delete: /odoo/backups/13_03_2015_10_03_00_AutoBackup.dump
delete: /odoo/backups/13_03_2015_09_54_56_AutoBackup.dump
```

Test connection

Checks your credentials in one click



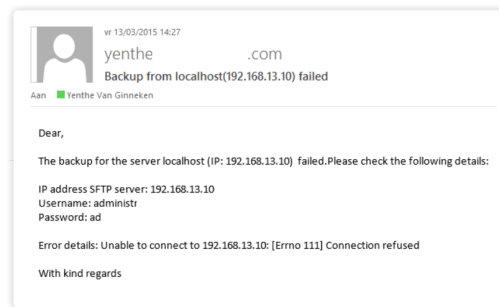
Want to make sure if the connection details are correct and if Odoo can automatically write them to the remote server? Simply click on the 'Test SFTP Connection' button and you

will get message telling you if everything is OK, or what is wrong!

E-mail on backup failure

Stay informed of problems,
automatically!

Do you want to know if the database backup failed? Check the checkbox 'Auto. E-mail on backup fail' and fill in your e-mail. Every time a backup fails you will get an e-mail in your mailbox with technical details.



Contact / Support

Need help or want extra features?

Need help with the configuration or want this module to have more functionalities? Please create a bug report on the [Github issue tracker](#)

Please [log in](#) to comment on this module

- The author can leave a single reply to each comment.
- This section is meant to ask simple questions or leave a rating. Every report of a problem experienced while using the module should be addressed to the author directly (refer to the following point).
- If you want to start a discussion with the author, please use the developer contact information. They can usually be found in the [description](#).

★★★★★

Write your overall feeling...

Post

Ratings

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Upgrade to v17.0

by Aydin Durmaz on 2/8/24, 8:45 PM

Upgrade

Hi, please upgrade this module to v17.0.



installation does not work

by Tino Korth on 1/31/24, 5:46 PM

The installation needs a module "paramiko". :-(

```
ModuleNotFoundError: No module named 'paramiko'
```



Full video Satup :

by Dharmesh on 1/21/24, 11:22 AM

Odoo Database auto-backup || Odoo Mai Auto ...



Upgrade addone to odoo 17

by Mohamed Omary on 1/11/24, 8:38 PM

Hi

Please upgrade this backup addons to odoo 17

Thnks



Can't find Configure back-ups page

by ZHIYANG(JOE) ZHOU on 10/22/23, 7:50 PM

The installation was successful, but where can I enter the Configure back-ups page Please?



App is not installing

by XpayBack on 9/25/23, 4:07 AM

Unable to install module "auto_database_backup" because an external dependency is not met: Python library not installed: dropbox

Even if it is installed, it is not getting installed.



i have a large db and the backups fail at 2 GB file size of zip file

by Muhammad Ibrahim on 5/26/23, 5:36 PM



Paramiko has been installed, but the installation still fails with persistent errors

by vincen on 4/4/23, 12:03 PM

Odoo Server Error

```
Traceback (most recent call last):
  File "/opt/odoo/odoo14/odoo/addons/base/models/ir_http.py", line 237, in _dispatch
    result = request.dispatch()
  File "/opt/odoo/odoo14/odoo/http.py", line 685, in dispatch
    result = self._call_function(**self.params)
  File "/opt/odoo/odoo14/odoo/http.py", line 361, in _call_function
    return checked_call(self.db, *args, **kwargs)
  File "/opt/odoo/odoo14/odoo/service/model.py", line 94, in wrapper
    return f(dbname, *args, **kwargs)
  File "/opt/odoo/odoo14/odoo/http.py", line 349, in checked_call
    result = self.endpoint(*a, **kw)
  File "/opt/odoo/odoo14/odoo/http.py", line 908, in __call__
    return self.method(*args, **kw)
  File "/opt/odoo/odoo14/odoo/http.py", line 533, in response_wrap
    response = f(*args, **kw)
  File "/opt/odoo/odoo14/addons/web/controllers/main.py", line 1376, in call_button
    action = self._call_kw(model, method, args, kwargs)
  File "/opt/odoo/odoo14/addons/web/controllers/main.py", line 1364, in _call_kw
    return call_kw(request.env[model], method, args, kwargs)
  File "/opt/odoo/odoo14/odoo/api.py", line 399, in call_kw
    result = _call_kw_multi(method, model, args,
```

```

kwargs)
  File "/opt/odoo/odoo14/odoo/api.py", line 386, in
_call_kw_multi
    result = method(recs, *args, **kwargs)
  File "", line 2, in button_immediate_install
  File "/opt/odoo/odoo14/odoo/addons/base/models/
ir_module.py", line 74, in check_and_log
    return method(self, *args, **kwargs)
  File "/opt/odoo/odoo14/odoo/addons/base/models/
ir_module.py", line 478, in button_immediate_install
    return
self._button_immediate_function(type(self).button_install)
  File "/opt/odoo/odoo14/odoo/addons/base/models/
ir_module.py", line 596, in _button_immediate_function
    modules.registry.Registry.new(self._cr.dbname,
update_module=True)
  File "/opt/odoo/odoo14/odoo/modules/registry.py",
line 89, in new
    odoo.modules.load_modules(registry._db, force_demo,
status, update_module)
  File "/opt/odoo/odoo14/odoo/modules/loading.py", line
461, in load_modules
    loaded_modules, update_module, models_to_check)
  File "/opt/odoo/odoo14/odoo/modules/loading.py", line
349, in load_marked_modules
    perform_checks=perform_checks,
models_to_check=models_to_check
  File "/opt/odoo/odoo14/odoo/modules/loading.py", line
179, in load_module_graph
    load_openerp_module(package.name)
  File "/opt/odoo/odoo14/odoo/modules/module.py", line
385, in load_openerp_module
    __import__('odoo.addons.' + module_name)
  File "/opt/odoo/odoo14-custom-addons/auto_backup/
__init__.py", line 1, in
    from . import models
  File "/opt/odoo/odoo14-custom-addons/auto_backup/
models/__init__.py", line 2, in
    from . import db_backup
  File "/opt/odoo/odoo14-custom-addons/auto_backup/
models/db_backup.py", line 20, in
    'This module needs paramiko to automatically write
backups to the FTP through SFTP. '
Exception

```

The above exception was the direct cause of the following exception:

Traceback (most recent call last):

```

  File "/opt/odoo/odoo14/odoo/http.py", line 641, in
_handle_exception
    return super(JsonRequest,
self)._handle_exception(exception)
  File "/opt/odoo/odoo14/odoo/http.py", line 317, in
_handle_exception
    raise exception.with_traceback(None) from new_cause
ImportError: This module needs paramiko to
automatically write backups to the FTP through SFTP.
Please install paramiko on your system. (sudo pip3
install paramiko)

```

Community

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Odoo is a suite of open source business apps that cover all your company needs: CRM, eCommerce, accounting, inventory, point of sale, project management, etc.

Odoo's unique value proposition is to be at the same time very easy to use and fully integrated.



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