

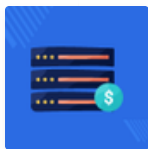


APPS / Extra Tools / Odoo Database Backup v 16.0

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Odoo Database Backup

by [Webkul Software Pvt. Ltd.](#)

★ ★ ☆ ☆ ☆ 5

v 16.0



Third Party



6907

Download for v 16.0

Deploy on Odoo.sh

Live Preview

Availability

✗ Odoo Online

✓ Odoo.sh

✓ On Premise

Odoo Apps

Dependencies ⓘ

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Lines of code ⓘ

1347

Technical Name

wk_backup_restore

License

[See License tab](#)

Website

<https://webkul.com/blog/odoo-data-backup-how-to-create-and-restore-data-in-odoo/>

Availability ✗ Odoo Online ✓ Odoo.sh ✓ On Premise

Odoo Apps

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Versions

13.0

14.0

15.0

16.0

17.0

18.0

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Description

[License](#)



Supported Editions

:

✓ On Premise

✗ Odoo.sh

✗ Odoo Onl

Odoo Database Backup

Ease to Manage Backup Process for Odoo Database!

Odoo Database Backup Module allows you to create a backup process for your instance to manage backup of database. You can configure a backup process to create backup as hourly, daily, weekly, monthly.

Information



User Guide

<https://webkul.com/blog/odoo-data-backup-how-to-create-and-restore-data-in-odoo/>

Odoo is a perfect software to manage your complete business. Moreover, it helps you to save and manage different business processes like product management, inventory management,

order management, and more.

When it comes to enhancing the protection of your data, you must include a backup solution that will cover all the parts of data protection that your Odoo misses. Moreover, backup software ensures critical data is protected properly through backup, and is always available via restore.

Now, you can easily manage backup processes for your Odoo Instance. Odoo Database Backup Module allows you to create a backup process for your instance to manage backup of database. You can configure a backup process to create backup as hourly, daily, weekly, monthly.



Perks of Backup Solution in Odoo

Odoo backup software refers to technology that stores and protects data that products create.

- Smart businesses use SaaS backup and restore to make sure that important data is safe.
- Regular data backups help businesses know the problems with their data and find opportunities to fix them.
- You do not need to suffer the disruption and downtime of restoring whole data sets to earlier states when you can identify and restore only the problematic data.
- You'll be able to delete old backups after retention of some specific count of recent backups on server.
- Now, you'll be able to backup on the local server as well as remote server.

Note: The module has been thoroughly tested on the Ubuntu operating system.

Detailed Features List

- ✓ Admin can take backup of db on daily/Weekly/monthly/yearly by configuring the backup process.
- ✓ Backup will store on the local server as well as on remote as zip/dump.
- ✓ Admin can also download the backup zip from the record.
- ✓ You can also update/cancel the process easily.
- ✓ Admin can set the retention period for the backup files.

Configuration

Create and Configure the Local Backup Process with correct and desired details.

The screenshot shows the 'Backup Process / New' configuration form in the 'Draft' state. The form includes the following fields and options:

- Name:** (empty text field)
- Backup Instance:** Radio buttons for 'Self' (selected) and 'SaaS Client'.
- Frequency Cycle:** 'Daily' (selected from a dropdown menu).
- Backup Starting Time:** '07/02/2024 15:00:00'.
- Database Name:** 'odoo16'.
- Backup Format:** 'zip (includes filestore)'.
- Backup Location:** 'Local'.
- Storage Path:** '/opt/odoo16/backups'.
- Drop Old Backups:** Checked checkbox.
- Backup Retention Count:** '7'.

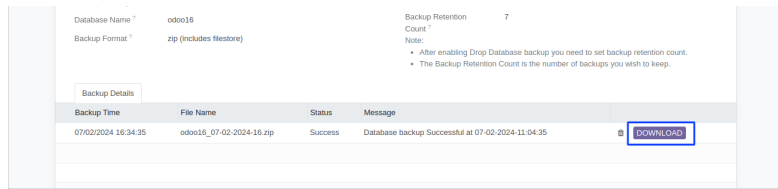
Below the form is a table with columns: Backup Time, File Name, Status, and Message. The 'CONFIRM' button is highlighted with a blue box.

After configure the Backup Process, confirm it to start the backup operations.

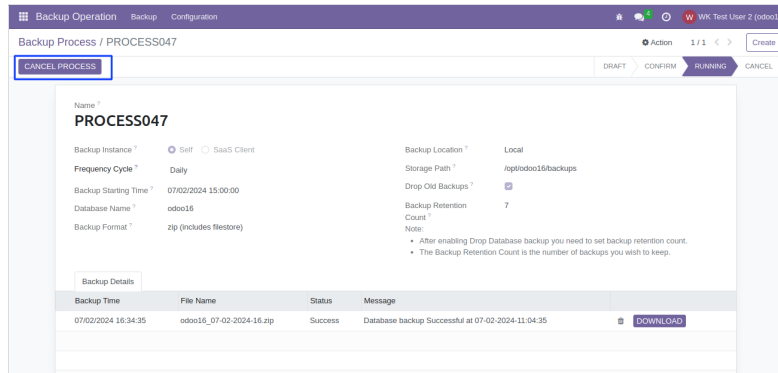
The screenshot shows the 'Backup Process / PROCESS047' configuration form in the 'Confirm' state. The form fields are identical to the previous screenshot, but the 'CONFIRM' button is now highlighted with a blue box, and the 'DRAFT' button is disabled.

When module starts taking your database backup, it will listed in the record. You can download the zip file of any db backup by clicking on Download button.

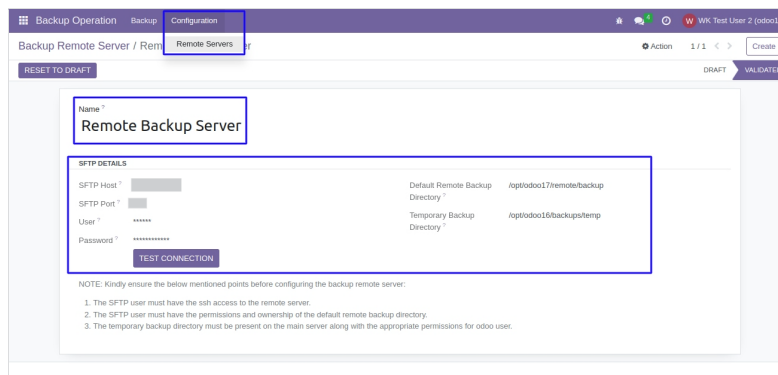
The screenshot shows the 'Backup Process / PROCESS047' configuration form in the 'Running' state. The 'Running' button is highlighted with a blue box, and the 'CONFIRM' button is disabled. The form fields remain the same.



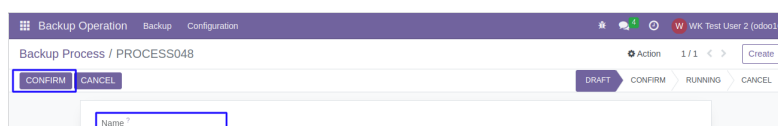
Later, you can also cancel the Backup Process to stop taking backups.



Configure and validate the remote backup server with correct and desired details.



Configure and Confirm the Remote Backup Process with correct and desired details.



PROCESS048

Backup Instance ?

☒ Self
 ☐ SaaS Client

Frequency Cycle ?

Daily

Backup Starting Time ?

07/02/2024 16:00:00

Database Name ?

odoo16

Backup Format ?

zip (includes filestore)

Backup Location ?

Remote Server

Backup Remote Server ?

Remote Backup Server

Storage Path ?

/opt/odoo17/remote/backup

Drop Old Backups ?

☒

Backup Retention Count ?

7

Note:

- After enabling Drop Database backup you need to set backup retention count.
- The Backup Retention Count is the number of backups you wish to keep.

TEST CONNECTION

When module starts taking your database backup, it will listed in the record. You can download the zip file of any db backup by clicking on Download button.

Backup Operation

Backup

Configuration

Backup Process / PROCESS048

Action

3 / 3

Create

CANCEL PROCESS

DRAFT

CONFIRM

RUNNING

CANCEL

Name ?

PROCESS048

Backup Instance ?

☒ Self
 ☐ SaaS Client

Frequency Cycle ?

Daily

Backup Starting Time ?

07/02/2024 16:00:00

Database Name ?

odoo16

Backup Format ?

zip (includes filestore)

Backup Location ?

Remote Server

Backup Remote Server ?

Remote Backup Server

Storage Path ?

/opt/odoo17/remote/backup

Drop Old Backups ?

☒

Backup Retention Count ?

7

Note:

- After enabling Drop Database backup you need to set backup retention count.
- The Backup Retention Count is the number of backups you wish to keep.

TEST CONNECTION

Backup Details

Backup Time	File Name	Status	Message	
07/03/2024 16:01:15	odoo16_07-03-2024-16.zip	Success	Database backup Successful at 07-03-2024-10:31:15	<div>DOWNLOAD</div>

Help and Support

Get Immediate support for any of your query

You will get 90 days free support for any doubt, queries, and bug fixing (excluding data recovery) or any type of issue related to this module.

Write a mail to us:



support@webkul.com

Any queries or want any extra features? Just drop a mail to our support.

Write To US

Get in touch with our Expert:



<https://webkul.uvdesk.com/en/customer/create-ticket/>

Have any technical queries, want extra features, or anything else? Our team is here to answer all your questions. Just Raise A Support Ticket.

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- 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](#).



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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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