

303 Branches

1558 Tags

Go to file

About to file

Code

...

frappe-pr-bot fix: sync translations from c...

0bbd94d · 2 hours ago

.github	ci: apply label "...	2 months ago
erpnext	fix: sync transl...	2 hours ago
.editorc...	chore: fix edito...	9 months ago
.eslintrc	ci: add prettier...	last year
.flake8	chore: skip styl...	3 years ago
.git-bla...	refactor: pass ...	6 months ago
.gitignore	chore: ignore ...	8 months ago
.mergify...	ci: re-enable la...	2 months ago
.pre-co...	chore: migrate...	3 weeks ago
.releaserc	chore: do not ...	3 years ago
.semgre...	refactor: Use d...	2 years ago
CODEO...	chore: update ...	6 months ago
CODE_O...	Create CODE_...	8 years ago
READM...	chore: broken ...	2 weeks ago
SECURIT...	chore(docs): A...	6 years ago
TRADE...	chore: "refacto...	3 years ago
attributi...	[minor] frappe	7 years ago
babel_e...	feat: add extra...	9 months ago
codecov...	ci: collate code...	3 years ago

Free and Open Source Enterprise Resource Planning (ERP)

frappe.io/erpnext

#support #python #distribution #erp

#accounting #crm #healthcare

#project-management #manufacturing

#frappe #erpnext #procurement #retail

#point-of-sale #hrms #asset-management

- Readme
- GPL-3.0 license
- Code of conduct
- Security policy
- Activity
- Custom properties
- 24.8k stars
- 642 watching
- 8.2k forks
- Report repository

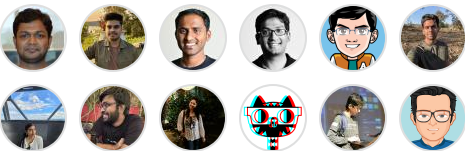
Releases 1,543

v15.60.1 Latest

3 days ago

+ 1,542 releases

Contributors 617



commitl...	style: format js...	last year
crowdin...	ci: add skip-rel...	2 months ago
license.txt	chore: correct ...	3 years ago
package...	chore: erpnext...	2 months ago
pyproje...	chore: erpnext...	2 months ago
sider.yml	chore: add sid...	4 years ago
sponsor...	chore: Sponso...	3 years ago
yarn.lock	chore: remove...	2 years ago



+ 603 contributors

Languages

- Python 79.9%
- JavaScript 17.7%
- HTML 2.0%
- Other 0.4%

READMECode of conductGPL-3.0 licenseSecurity



ERPNext

Powerful, Intuitive and Open-Source ERP

Frappe SchoolLearn ERPNext

Server (Mariadb)passingdocker pulls3.4M

Accounting

Search or type a command (⌘ + K)

Help

Profit and Loss Statement

Financial StatementsActions

Spindi Inc

Finance Book

Fiscal Year

2024-2025

2024-2025

Quarterly

Currency

Cost Center

Branch

Project

Report View

Accumulated Values

Include Default FB Entries

Total Income

\$ 10,00,000.00

Total Expense

\$ 6,20,000.00

Net Profit

\$ 3,80,000.00

1M

750 K

500 K

250 K

0

Apr 24-Jun 24

Jul 24-Sep 24

Oct 24-Dec 24

Jan 25-Mar 25

Income

Expense

Net Profit/Loss

Account

Apr 24-Jun 24

Jul 24-Sep 24

Oct 24-Dec 24

Jan 25-Mar 25

1

Income

\$ 0.00

\$ 0.00

\$ 10,00,000.00

\$ 10,00,000.00

2

Direct Income

\$ 0.00

\$ 0.00

\$ 10,00,000.00

\$ 10,00,000.00

3

Sales

\$ 0.00

\$ 0.00

\$ 10,00,000.00

\$ 10,00,000.00

ERPNext

100% Open-Source ERP system to help you run your business.

Motivation

Running a business is a complex task - handling invoices, tracking stock, managing personnel and even more ad-hoc activities. In a market where software is sold separately to manage each of these tasks, ERPNext does all of the above and more, for free.

Key Features

- **Accounting:** All the tools you need to manage cash flow in one place, right from recording transactions to summarizing and analyzing financial reports.
- **Order Management:** Track inventory levels, replenish stock, and manage sales orders, customers, suppliers, shipments, deliverables, and order fulfillment.
- **Manufacturing:** Simplifies the production cycle, helps track material consumption, exhibits capacity planning, handles subcontracting, and more!
- **Asset Management:** From purchase to perishment, IT infrastructure to equipment. Cover every branch of your organization, all in one centralized system.
- **Projects:** Delivery both internal and external Projects on time, budget and Profitability. Track tasks, timesheets, and issues by project.

▼ More

spindl

Manufacturing

Search or type a command (⌘ + G)

Help

BOM

BOM-Metal Coat Hanger

BOM-Metal Coat Hanger-001

Edit

Metal Pipes

- Iron (Fe)
- Silicon (Si)
- Carbon (C)
- Chromium (Ch)

- Plastic
- Rubber



Description

Metal Coat Hanger

Open BOM BOM-Metal Coat Hanger-001

Open Item Metal Coat Hanger

spindl

Stock

Search or type a command (⌘ + G)

Help

Stock Summary

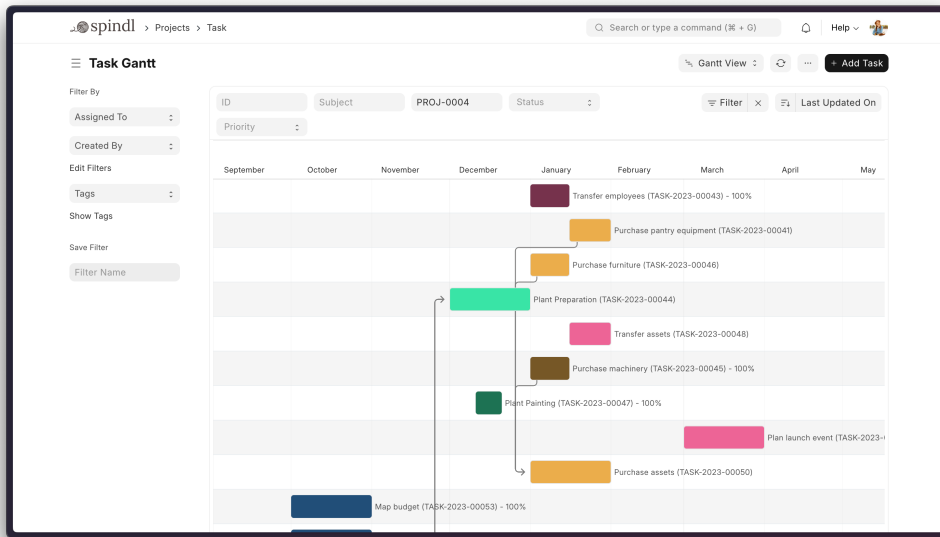
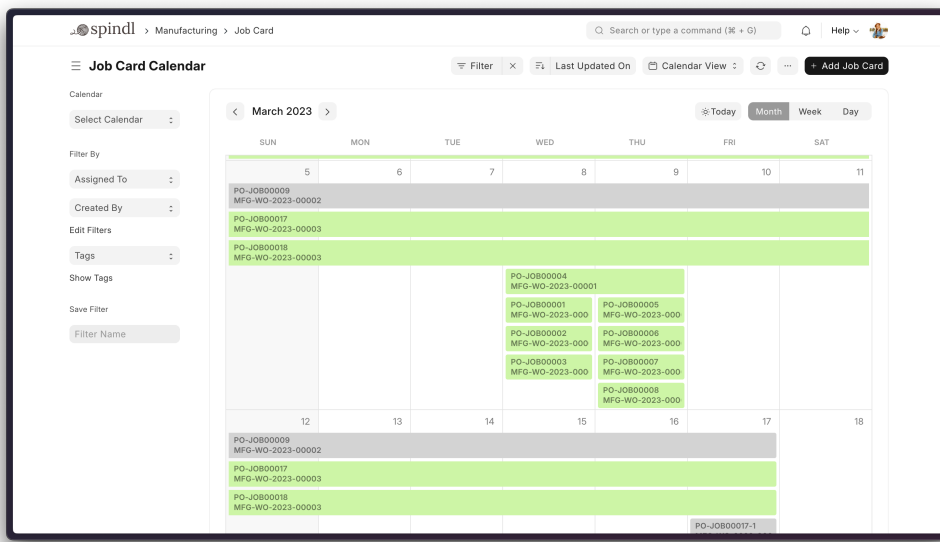
Warehouse

Item

Item Group

Projected qty

Stores - SPINDL	Labels	0	310 0	Add
Stores - SPINDL	Indian Traditional Kurta	0	100 20 (60)	Move Add
Stores - SPINDL	Lehenga	0	185 10 (80)	Move Add
Stores - SPINDL	Yellow Formal Shirt	0	110 45	Move Add
Stores - SPINDL	Skateboard	35	250 200	Move Add
Stores - SPINDL	Hand Printed And Contrast Thread Embroidered Brown Saree	0	160 25 (80)	Move Add
Stores - SPINDL	Glass	0	15 0	Add
Finished Goods - SPINDL	Cotton Fabric	0	0 125	Move Add
Finished Goods - SPINDL	Designer Blazer	0	0 3	Move Add
Finished Goods - SPINDL	Coffee Maker	0	0 0 (3)	Add
Finished Goods - SPINDL	Handwoven Long Kurta-RED-S	0	0 3	Move Add
Finished Goods - SPINDL		0	0 4	



Under the Hood

- [Frappe Framework](#): A full-stack web application framework written in Python and Javascript. The framework provides a robust foundation for building web applications, including a database abstraction layer, user authentication, and a REST API.
- [Frappe UI](#): A Vue-based UI library, to provide a modern user interface. The Frappe UI library provides a variety of components that can be used to build single-page applications on top of the Frappe Framework.

Production Setup

Managed Hosting

You can try [Frappe Cloud](#), a simple, user-friendly and sophisticated [open-source](#) platform to host Frappe applications with peace of mind.

It takes care of installation, setup, upgrades, monitoring, maintenance and support of your Frappe deployments. It is a fully featured developer platform with an ability to manage and control multiple Frappe deployments.

Try on Frappe Cloud

Self-Hosted

Docker

Prerequisites: docker, docker-compose, git. Refer [Docker Documentation](#) for more details on Docker setup.

Run following commands:

```
git clone https://github.com/frappe/frappe_docker
cd frappe_docker
docker compose -f pwd.yml up -d
```



After a couple of minutes, site should be accessible on your localhost port: 8080. Use below default login credentials to access the site.

- Username: Administrator
- Password: admin

See [Frappe Docker](#) for ARM based docker setup.

Development Setup

Manual Install

The Easy Way: our install script for bench will install all dependencies (e.g. MariaDB). See <https://github.com/frappe/bench> for more details.

New passwords will be created for the ERPNext "Administrator" user, the MariaDB root user, and the frappe user (the script displays the passwords and saves them to ~/frappe_passwords.txt).

Local

To setup the repository locally follow the steps mentioned below:

1. Setup bench by following the [Installation Steps](#) and start the server

```
bench start
```



2. In a separate terminal window, run the following commands:

```
# Create a new site  
bench new-site erpnext.localhost
```



3. Get the ERPNext app and install it

```
# Get the ERPNext app  
bench get-app https://github.com/frappe/erpnext  
  
# Install the app  
bench --site erpnext.localhost install-app  
erpnext
```

