Plone 6
User experience, redefined
About Plone
The Leading Open-Source Python CMS

- Open-source Content Management System
  - Over 20 years of experience
  - Written in Python
- Developed and maintained by the Plone Community
  - A world-wide active and friendly community
- Protected by the Plone Foundation
  - A US-based 501(c)(3) non-profit organization
Plone is Secure, Accessible and Future-proof

- Proven security record
- Focus on accessibility and usability
- International: Multilingual & translated to more than 40 languages
- Headless CMS: Full-featured REST API
- Powered by Python 3
Plone 6: User Experience
Plone 6 will ship with two frontend options
Default: A New User Experience

- Modern **default UX** for new Plone sites
- Design system driven UX/UI
- Flexible layout options with the **Blocks Engine**
- Direct access to the full **JS/React** ecosystem
  - Developer friendly
  - Easy learning curve
- Leverages the **Plone REST API**
Welcome to Plone 6!

Congratulations! You have successfully installed Plone.

Plone

Plone is a web application framework and content management system built on a rock-solid application stack written using Python and using the Zope/PYRAMID web framework. Learn more about these technologies:

* Zope Management System web site for evaluators and decision makers.
* Python web site.
* PyPy web site.

Introduction

Plone is the flagship product of the Plone Foundation. The Plone Foundation supports thousands of dedicated individuals and hundreds of companies. The Plone Foundation:

* protects and promotes Plone.
Classic: An updated version of the Plone 5 UI

● Based on **Bootstrap 5**
  ○ Clean templates and updated theme using SCSS/SASS
  ○ Modernized views and forms
  ○ Inline SVG icons with built-in customization mechanism
  ○ Modernized ES6 based JavaScript

● **Long Term Support**
  ○ Stable and supported for at least 5 years

● **Faster** than Plone 5
You are editing the default view of a container. If you wanted to edit the container itself, go here.

**Edit Page**

Title

Welcome to Plone

Summary

The ultimate Open Source Enterprise CMS

Used in item listings and search results.

Text

Add content and formatting here.
Plone 6: Installation
Simplified Installation

- Docker images
  - Base images to be used by your projects
  - Easy deployment to cloud platforms
- Ansible Playbooks
  - Automation for a stable, repeatable deployment
- A brand new installer
  - Installs Plone backend and frontend
  - Standards-based install (pip)
Try it now
Welcome to Plone 6!

Congratulations! You have successfully installed Plone.

Find out more about Plone

Plone is a powerful content management system built on a rock-solid application stack written using the Python programming language. More about these technologies:

- The [Plone open source Content Management System](https://plone.org) website for evaluators and decision makers.
- The [Plone community](https://plone.org/community) website for developers.
- The [Python programming language](https://www.python.org) website.

Support the Plone Foundation

Plone is made possible only through the efforts of thousands of dedicated individuals and hundreds of companies. The Plone Foundation:

- protects and promotes Plone.
- is a registered 501(c)(3) charitable organization.
- donations are tax-deductible.
- Support the Foundation and help make Plone better!

Demo

You can use this site to test Plone 6. These are the versions used in this demo:

- Volto 12.2.0
- Plone 6.0a1.dev0
- plone.restapi 7.3.3.dev0
- Zope 5.1.2
- Python 3.8.8 (default, Mar 6 2021, 17:06:19) [GCC 7.5.0]
- PIL 6.2.2 (Pillow)

You can login and use it as admin user using these credentials:

6.demo.plone.org
Welcome to Plone

The ultimate Open Source Enterprise CMS

Edit this site and test Plone now!

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Powered by Plone & Python

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