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General Questions

Product

- ∨ [What is the difference between eZ Platform, eZ Studio and eZ Enterprise?](#)

eZ Platform and eZ Studio are components of the eZ CMS solution.

eZ Platform is open-source. eZ Studio bases on eZ Platform and adds new functionalities. Platform and Studio together are covered by one subscription under the name eZ Enterprise.
- ∨ [Which parts of eZ are open source and which are commercial?](#)

eZ Platform is fully open-source and available at [Github](#).

eZ Studio is a commercial solution.
- ∨ [What technologies do I need to know to use eZ?](#)

If you are using eZ as an editor or content manager, you do not need to have any programming knowledge.

Installing and configuring eZ will require at least basic familiarity of web development. Some more advanced customization possibilities may require programming skills (such as knowledge of PHP or Twig).
- ∨ [What is Demo Bundle?](#)

Demo Bundle is a sample website you can get with your installation of eZ. There are two different Demo Bundles: one for eZ Platform and one for eZ Studio.

The Bundle contains a small number of initial preset Content Types. You can apply them directly in your website or use them as a starting point to create your own Content Types.
- ∨ [What are the technical requirements for installing eZ?](#)

See [Requirements](#) for the configuration required for installing eZ.
- ∨ [How do I install eZ?](#)

See [Installation](#) for a guide on how to install eZ products.

Editing

- ∨ [In what modes can I work with my content?](#)

eZ offers three different work modes: **Content mode**, **Page mode** and **Performance mode**.
- ∨ [What is Content mode?](#)

Content mode gives access to the content repository. It is mostly the role of eZ Platform, but for users of eZ Studio it will in the future be enriched with specific Studio functionalities.

Its focus is creating, modifying, organizing and publishing Content items. Content mode is an interface for the repository, that is the place in which eZ stores all the content.

This mode lets you navigate the Content tree and edit any content present in it, as well as to move, copy and delete it. You can also create new content using the previously defined Content Types.

You can preview any Content within the tree, but the Content mode does not allow you to edit a Content item directly from this preview.

✓ [What is Page mode?](#)

Page mode allows you to manage website pages and website content from the pages themselves. It is only available for eZ Studio users. It can be enriched by eZ Cloud services functionalities for users subscribed to them.

It allows front-end editing, that is modifying pages directly from their preview. Using a special Timeline toolbar you can also preview and modify the content of a page at a future date.

The Page mode offers a special functionality of creating a Landing Page - a special kind of Content with advanced customization options.

✓ [What is Performance mode?](#)

Performance mode gives access to optimization capabilities such as Analytics and cloud services management tools.

Administration

✓ [How do I grant and restrict access to my website?](#)

You can restrict access to your website per User or User group. Each User (or group) can be assigned Roles and Policies which define the operations they can perform on the website. You can assign them globally or only to parts of the website, by applying [Sections](#).

See [Managing permissions](#) for more information.

✓ [What are Policies?](#)

Policies are basic elements of the permissions system. They are rules defining access to one functionality of one module (for example modifying articles), with possible further limitations.

See [Managing permissions](#) for more information.

✓ [What are Roles?](#)

Roles are an element of the permissions system. They are collections of Policies assigned to a particular user Role (for example a sports section editor).

See [Managing permissions](#) for more information.

✓ [How do I assign Roles and Policies to a User?](#)

You can do it in the Admin Panel by selecting the Roles tab.

See [Managing permissions](#) for more information.

✓ [What are Sections used for?](#)

Sections can be used to divide your content tree into separate parts. This is done for the purpose of limiting access to some of these parts for selected Users or User groups.

See [Managing Sections](#) for more information.

✓ [How can I use Sections to control access to my website?](#)

You can divide your Content tree into sections in the Admin Panel, see [Managing Sections](#).

Then you can create Policies which concern only this Section.

✓ [Can I have different language versions of one Content item?](#)

Yes, every Content item can have multiple language versions. See [Editing content language versions](#) and [Managing languages](#) for more information.

✓ [What is a siteaccess?](#)

It is a collection of configuration settings provided when accessing a website. A single site can have multiple siteaccesses which define the content and design of

the page that will be displayed. This functionality can be used for example to create separate versions of the website for visitors and for administrators, or for different language versions.

See [Siteaccess](#) for more technical information.

∨ [How can I customize the look of my website?](#)

You can control the look of your website with great precision by creating and applying Twig templates. You can also create custom layouts for Landing Pages.

See [Templating](#) for more technical information.

Support

∨ [Where is the user guide?](#)

You can find the [eZ User Guide](#) [here](#).

∨ [Where is the technical documentation?](#)

Technical documentation for Platform and Studio is available in: [eZ Technical Manual](#).

You can find the technical documentation for eZ Publish 5.x (an earlier version) in [eZ Publish 5.x Developer Documentation](#).

∨ [Where can I find more information about eZ?](#)

To find more information about the company and products, have a look at [ez.no](#).

∨ [Where can I ask for help?](#)

If you need more questions answered, have a look at our [Support and Maintenance](#) services.

If you would like to share your questions or ideas with other eZ users, you can do it on:

- [eZ Community portal](#).
- [eZ Community Slack channel](#) where you can discuss the software and ask for help or support.

∨ [How can I contact eZ representatives?](#)

If you would like to contact eZ or any of our offices, you can find the [contact information](#) [here](#).

eZ Platform

Product

∨ [Where can I get eZ Platform?](#)

You can download the current version of eZ Platform from: <http://share.ez.no/downloads/downloads>.

∨ [How do I install eZ Platform?](#)

Here is a [guide to installing eZ products](#) (covering both eZ Platform and eZ Studio).

Content model

∨ [What does eZ understand by "Content"?](#)

In the broad sense, content is everything that is placed on a site for the visitor to see.

In the narrow sense, a Content item is a single object used on a site. It can be, for example, an article, a photo gallery or a blog post. Technically, a Content item is an instance of a Content Type (that is, it is a single object created on the basis of a "blueprint" which is the Content Type).

∨ [What are Content Types?](#)

Content Types can be treated as templates or blueprints for Content. They define

Fields and their Field Types which are then assigned values when a Content item is created based on this Content Type.

Content Types are conceptually similar to classes in object-oriented programming.

✓ [What Content Types do I have available?](#)

A small set of ready-to-use Content Types is provided with the [Demo Bundle](#).

✓ [Can I modify Content Types?](#)

Yes, you can adapt any Content Types provided in the Demo Bundle to your needs. See [Creating and managing Content Types](#) for more information.

✓ [Can I make my own Content Types?](#)

Yes, you can freely create any new Content Types. See [Creating and managing Content Types](#) for more information.

✓ [What are Field Types?](#)

Field Types define type of data which can be stored in a Field. Field Types which make up Content are defined in the Content Type.

Field Type is conceptually similar to a data type in programming. However, the available Field Types include both simple data types (for example integer or float numbers) and more complex structures (for example image, media file or binary file).

✓ [Can I make my own Field Types?](#)

Yes, you can create custom Field Types. However, this is not available from the Admin Panel (like creating Content Types). Instead, they have to be created using PHP.

Editing

✓ [How do I create new content?](#)

You can create a new Content item in the Content mode by clicking **Create**. See [Creating content](#) for more information.

✓ [What is the Location of a Content item and how is it determined?](#)

A Content item in itself does not have a place in the Content tree and is not visible for a visitor of the website. To take its place in the website it has to be assigned a Location ID.

A single Content item can have more than one Location ID, that is, it will be shown in more than one place in the Content tree. A single Location, however, can only have one Content item in it.

When you create a new Content item, it will automatically be given a Location ID and placed as a child of the Content item you were viewing when you clicked **Create**.

✓ [How can I hide and unhide content?](#)

You can limit the visibility of a Content item by hiding the Location it is placed in. Hiding a Location also hides all other Locations that are under it in the content tree.

✓ [How can I preview content?](#)

In Content mode you cannot edit Content while previewing it (this option is available only in Studio).

You can preview your content while editing it by clicking one of the icons under Preview in the action bar. See [Optimizing content](#) for more information.

✓ [What is the difference between saving and publishing content?](#)

The **Save** function allows you to save the current working copy into a draft to potentially reuse it later. The new version will not be published and then not visible on the site or through the API as published content

The **Publish** function allows you to publish the final version of the content object. As a result the working copy turns into a published version that is visible on the site and available through the API as a publish content.

eZ Studio

Product

- ✓ [Does eZ Studio contain all features of eZ Platform?](#)

Yes, eZ Studio is based on eZ Platform and contains it with all of its functionalities.
- ✓ [What features does eZ Studio offer that are unavailable in Platform?](#)

eZ Studio offers a number of additional features aside from what is available in Platform. The key of them are:

 - Easy creation of Landing Pages
 - Intuitive Page mode editing
 - Flex Workflow functionality for managing the review process
 - Automated scheduling of the times when new content is aired on the page.
- ✓ [How do I install eZ Studio?](#)

Here is a [guide to installing eZ products](#) (covering both eZ Platform and eZ Studio).

Editing

- ✓ [How does a Landing Page differ from a regular page?](#)

A Landing Page is a special kind of a Content item. It is a page designed to be the visitor's entry point into your website.

A Landing Page has a customizable layout with multiple zones where you can place predefined blocks with dynamic content.
- ✓ [How do I create a Landing Page?](#)

You can create a new Landing Page in the Page mode by clicking **Create**. See [Creating content - Landing Page](#) for more information.
- ✓ [What blocks can I add to a Landing Page?](#)

Here is the [list of predefined Landing Page blocks](#).

You also have the possibility of [creating your own, custom blocks](#).
- ✓ [How can I make content appear on a page at a predefined time?](#)

You can use the [Schedule Block](#) to select Content items and plan the times at which they will be displayed on a Landing Page.
- ✓ [How can I see what my page will look like in the future?](#)

The [Timeline Toolbar](#) lets you preview changes that will happen to your Landing Page with time. Simply drag the slider at the top of the page to the time you wish to view.
- ✓ [How can I have my Content reviewed by other users?](#)

You can use the Flex Workflow functionality to send your Content to review. You can access it from the Action bar in Content mode. See [Content review workflow](#) for more information.