

eZ Platform 15.09 Release notes

eZ Platform beta now available for testing

Quick links

- [Installation instructions](#)
- [Requirements](#)
- Download: See share.ez.no/downloads, or see *Install* for how to install via composer.

The fifth release of eZ Platform, 15.09, is the first in "beta" stability. It builds upon the [15.07](#) September alpha release. It most notably provides many new UI features, both in this download and continues to provide a few more additional UI features during it's beta period until end of month.

Highlights

Along with the [improvements](#) and [fixes](#) listed at the bottom, the most notable changes are the sub-items list in PlatformUI, location & relation tabs, and policies support in custom bundles.

Platform UI sub-items list

Sub-items will now be listed in PlatformUI. This is a minimum viable feature. In further releases, this will be expanded to improve UX with ability to change sub-items views and ability to easily add subitems. For now the sub-items list view enables repository browsing via the content view.

Story: [EZF-24824](#)

Platform UI languages improvements

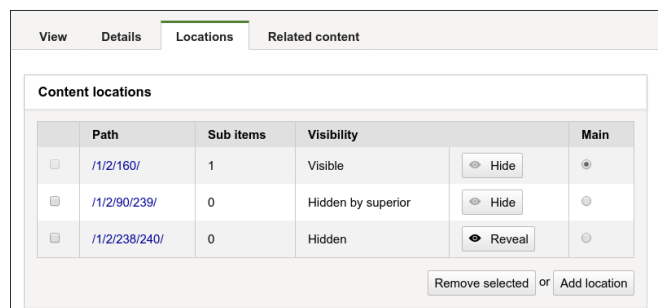
The list of content languages configured in the system is now correctly passed on to the UI ([EZF-24865](#)), avoiding errors on language selection.

The language of the edited content can now be selected during editing ([EZF-23768](#))

New PlatformUI content tabs

Dedicated tabs have been added for relations ([EZF-24509](#)) and locations ([EZF-24815](#)) of any Content. Both will list a content's relations and locations.

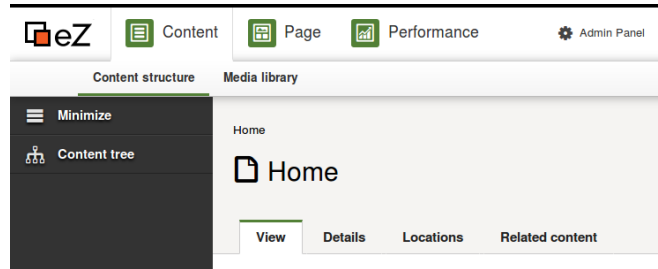
The location tab also allows to manage (add, remove, hide/unhide) locations, as well as select a new main location (currently not working).



	View	Details	Locations	Related content
Content locations				
	Path	Sub items	Visibility	Main
<input type="checkbox"/>	/1/2/160/	1	Visible	<input checked="" type="radio"/>
<input type="checkbox"/>	/1/2/90/239/	0	Hidden by superior	<input type="radio"/>
<input type="checkbox"/>	/1/2/238/240/	0	Hidden	<input type="radio"/>
				<input type="button" value="Remove selected"/> or <input type="button" value="Add location"/>

Other UI improvements

- Content type groups can be managed ([EZF-24454](#))
- Content types can be removed ([EZF-24453](#))
- Users other than the admin can now login to Platform UI ([EZF-24753](#))
- Limited user accounts management has been implemented
- PJAX error messages are now correctly displayed ([EZF-24787](#))



Custom repository policies support

Bundles can now declare custom modules, policies and limitations.

Links: [documentation](#), [EZP-24862](#).

```
class MyPolicyProvider implements PolicyProviderInterface
{
    public function addPolicies(ConfigBuilderInterface $configBuilder)
    {
        $configBuilder->addConfig([
            "custom_module" => [
                "custom_function_1" => null,
                "custom_function_2" => ["CustomLimitation"],
            ],
        ]);
    }
}
```

Repository and Platform improvements

- Solr support for fullText location search ([EZP-24802](#))
- ezcontentobject_attribute stores always available flag to all fields
- Float Fields now accepts integers ([EZP-24038](#))
- An ancestor Search criterion has been added ([EZP-24804](#))
- REST: users can be filtered by email and login ([EZP-24820](#))
- Repository exceptions can be translated ([EZP-24793](#))
- Bundles can now expose custom policies that can be checked via the repository ([EZP-24862](#))

Changelog

Changes (Stories, Improvements and bug fixes) can be found in our issue tracker: [67 issues](#) (some are still pending additional documentation changes)

Known issues & upcoming features

List of issues specifically affecting this release: [35 issues](#)

General "Known issues" in *Platform stack* compared to *Legacy*: [8 issues](#)

Epics tentatively* planned for first stable release: [7 issues](#)

Epics tentatively* planned for first LTS release: [0 issue](#)

** Some of these features will not be in the stable releases, the once we first and foremost will aim for having in the release are those mentioned on the [Roadmap](#).*