

EzLandingPageFieldTypeBundle Configuration

This page describes features available only in eZ Studio.

The eZLandingPageFieldType represents an editable page that can be built from defined set of blocks.

The user can use them to build a dynamic page. The configuration of layout and blocks is stored in the **default_layouts.yml** file.

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- Layout configuration
- Configuring Blocks

Layout configuration

The layout configuration is stored in the **default_layouts.yml** file with the following structure below:

In eZ Publish (legacy) you could configure a layout in the ([DemoBundle / Resources / config / ezpage.yml](#)) file.

In eZ Studio you can configure a layout in the [ezstudio-demo-bundle / Resources / config / default_layouts.yml](#) file.

Example of settings:

Example of settings:

Page FieldType

```
eZPage:
  # List of zone layouts
  # provided by the DemoBundle
  # Zone layouts are used
  # when rendering an eZPage
  # field.
  # See "eZPage_field"
  # block in
  # EzPublishCoreBundle::con
  # tent_fields.html.
  # A concrete example
  # can be found in
  # eZDemoBundle:full:landi
  # ng_page.html.twig
  layouts:
    GlobalZoneLayout:
      name: Global
      zone layout
      template:
        "eZDemoBundle:zone:globalzo
        nelayout.html.twig"
    2ZonesLayout1:
      name: 2 zones
      (layout 1)
      template:
        "eZDemoBundle:zone:2zonesla
        yout1.html.twig"
    2ZonesLayout2:
      name: 2 zones
      (layout 2)
      template:
        "eZDemoBundle:zone:2zonesla
        yout2.html.twig"
    2ZonesLayout3:
      name: 2 zones
      (layout 3)
      template:
```

LandingPage FieldType

```
layouts:
  1:
    identifier: 1
    name: One column
    description: 'One
    column'
    thumbnail:
      '/bundles/ezstudiodemo/imag
      es/layouts/1.png'
    template:
      eZStudioDemoBundle:layouts:
      1.html.twig
    zones:
      first:
        name: First
        zone
      1_2:
        identifier: 1_2
        name: Two zones in
        columns, narrow left, wide
        right
        description: Two
        zones in columns, narrow
        left, wide right
        thumbnail:
          '/bundles/ezstudiodemo/imag
          es/layouts/1_2.png'
        template:
          eZStudioDemoBundle:layouts:
          1_2.html.twig
        zones:
          first:
            name: First
            zone
          second:
            name:
```

```
"eZDemoBundle:zone:2zonesla
yout3.html.twig"
  3ZonesLayout1:
    name: 3 zones
(layout 1)
  template:
"eZDemoBundle:zone:3zonesla
yout1.html.twig"
  3ZonesLayout2:
    name: 3 zones
(layout 2)
  template:
"eZDemoBundle:zone:3zonesla
yout2.html.twig"

enabledLayouts:
- GlobalZoneLayout
- 2ZonesLayout1
- 2ZonesLayout2
```

```
Second zone

  1_2__1:
    identifier: 1_2__1
    name: Three zones,
two columns, narrow left,
wide right in first row and
one row
    description: Three
zones, two columns, narrow
left, wide right in first
row and one row
    thumbnail:
'/bundles/ezstudiodemo/imag
es/layouts/1_2__1.png'
    template:
eZStudioDemoBundle:layouts:
1_2__1.html.twig
    zones:
      first:
        name: First
zone
      second:
        name:
Second zone
```

```

- 2ZonesLayout3
- 3ZonesLayout1
- 3ZonesLayout2

```

```

zone
  third:
    name: Third

```

The following parameters need to be included in the settings of the **default_layouts.yml** file:

Parameter	Type	Description	Required
layouts	string	Layout config root	Yes
number	string	Unique key of the layout	Yes
{ID}/ identifier	string	ID of the Layout	Yes
{ID}/ name	string	Name of the Layout	Yes
{ID}/ description	string	Description of Layout	Yes
{ID}/ thumbnail	string	<path> to thumbnail image	Yes
{ID}/ template	string	<path> to template View For example: <i>eZStudioDemoBundle:layouts:1.html.twig</i> <bundle>:<directory>:<file name>	Yes
{ID}/ zones	string	Collection of zones	Yes
{ID}/{zone}/ zone_id	string	ID of the zone	Yes
{ID}/{zone}/ name	string	Zone name	Yes

Configuring Blocks

The configuration of blocks is stored in the **default_layouts.yml** file with the following structure below:

In eZ Publish/Platform you could configure blocks in the FieldType ([DemoBundle / Resources / config / ez page.yml](#))

```
blocks:
  Campaign: { name:
Campaign }
  MainStory: { name:
Main story }
  ContentGrid: {
name: Content Grid }
  Gallery: { name:
Gallery }
  Banner: { name:
Banner }
  Video: { name:
Video }
  TagCloud: { name:
Tag cloud }
  Poll: { name: Poll
}
  ItemList: { name:
Item list }
  FeedReader: { name:
Feed reader }
  FeedbackForm: {
name: Feedback Form }
  HighlightedItem: {
name: Highlighted Item }

enabledBlocks:
- Campaign
- MainStory
- ContentGrid
- Gallery
- Banner
- Video
- TagCloud
- Poll
- ItemList
- FeedReader
- FeedbackForm
- HighlightedItem
```

In eZ Studio you can configure blocks in the LandingPage Field Type ([ezstudio-demo-bundle / Resources / config / default_layouts.yml](#))

```
blocks:
  contentlist:
    views:
      'contentlist':
        'template':
'eZStudioDemoBundle:blocks:
contentlist.html.twig'
        'name':
'Studio Demo contentlist'

'schedule_hero':
        'template':
'eZStudioDemoBundle:blocks:
schedule_hero.html.twig'
        'name':
'Studio Demo schedule hero'

  banner:
    views:
      'banner':
        'template':
'eZStudioDemoBundle:blocks:
banner.html.twig'
        'name':
'Studio Demo banner'

'banner_container':
        'template':
'eZStudioDemoBundle:blocks:
banner_container.html.twig'
        'name':
'Studio Demo banner in
container div'

  embed:
    views:
      'embed':
        'template':
'eZStudioDemoBundle:blocks:
embed.html.twig'
        'name':
'Studio Demo embed block'

      'blog':
        'template':
'eZStudioDemoBundle:blocks:
blog.html.twig'
        'name':
'Studio Demo blog block'
```

