

Extensions

Extensions

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Extensions

Besides the [translation](#), the package has these extensions for the templates. Add them in the `extensions` option of the [service](#).

Markdown

Derafu\Twig\Extension\MarkdownExtension has the markdown filter, which renders Markdown with [derafu/markdown](#) (install it to use the extension):

```
{% verbatim %}
```

```
{{ text|markdown }}
```

```
{% endverbatim %}
```

With `true`, the Markdown can also have Twig code, which is rendered with the context of the template, and the tags of components, which the Markdown parser does not change:

```
{% verbatim %}
```

```
{{ text|markdown(true) }}
```

```
{% endverbatim %}
```

A content that PCRE can not process is a translatable error that says why.

Nested Twig

Derafu\Twig\Extension\TwigExtension has the `twig` filter, which renders a string as a template with the context of the one that uses it:

```
{% verbatim %}
```

```
{{ 'Hello {{ name }}'|twig }}
```

```
{% endverbatim %}
```

The result is not escaped.

Routes

Derafu\Twig\Extension\RoutingExtension has `path()`, `url()` and `is_active_path()`, over a router of [derafu/routing](#) (install it to use the extension):

```
use Derafu\Routing\Router;
use Derafu\Routing\ValueObject\RequestContext;
use Derafu\Twig\Extension\RoutingExtension;

$router = new Router();
$router->addRoute('docs', '/docs', 'handler');
$router->addRoute('post', '/blog/{slug}', 'handler');
$router->setContext(new RequestContext(host: 'example.com', scheme: 'https', pathInfo:
'/docs/intro'));

$extension = new RoutingExtension($router);
```

```
{% verbatim %}
```

```
{{ path('post', {slug: 'hello'}) }}    {# /blog/hello #}
{{ url('docs') }}                      {# https://example.com/docs #}
{{ url('docs', {}, true) }}             {# //example.com/docs #}
{{ is_active_path('docs') }}            {# true: /docs is the start of /docs/intro #}
{{ is_active_path('docs', {}, false) }} {# false: it is not exactly /docs #}
```

```
{% endverbatim %}
```

`is_active_path()` needs the context of the router (the current path): without it, it is a translatable error. The [route reference scanner](#) checks that the routes of a template exist.

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