



Open-Source programování

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Namespaces

Nette

- [Application](#)
- [Caching](#)
- [ComponentModel](#)
- [Config](#)
- [Database](#)
- [DI](#)
- [Diagnostics](#)

Forms

- [Controls](#)
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[NetteModule](#)

[None](#)

[PHP](#)

Classes

- [Container](#)
- [ControlGroup](#)
- [Form](#)
- [Rule](#)

Namespace Nette\Forms

Classes summary

Container	Container for form controls.
ControlGroup	A user group of form controls.
Form	Creates, validates and renders HTML forms.
Rule	Single validation rule or condition represented as value object.
Rules	List of validation & condition rules.

Interfaces summary

IControl	Defines method that must be implemented to allow a component to act like a form control.
IFormRenderer	Defines method that must implement form renderer.
ISubmitterControl	Defines method that must be implemented to allow a control to submit web form.

Namespaces summary

- [Nette\Forms\Controls](#)
- [Nette\Forms\Rendering](#)

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Forms

- Controls
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- Utils

- NetteModule

- None

- PHP

Classes

Container

- ControlGroup

```
64:  /**
65:   * Fill-in with values.
66:   * @param array|Traversable $values values used to fill the form
67:   * @param bool $erase erase other controls?
68:   * @return Container provides a fluent interface
69:   */
70:  public function setValues($values, $erase = FALSE)
71:  {
72:      if ($values instanceof \Traversable) {
73:          $values = iterator_to_array($values);
74:
75:      } elseif (!is_array($values)) {
76:          throw new Nette\InvalidArgumentException("First parameter must be an array.");
77:      }
78:
79:      foreach ($this->getComponents() as $name => $control) {
80:          if ($control instanceof IControl) {
81:              if (array_key_exists($name, $values)) {
82:                  $control->setValue($values[$name]);
83:
84:              } elseif ($erase) {
85:                  $control->setValue(NULL);
86:              }
87:
88:          } elseif ($control instanceof Container) {
89:              if (array_key_exists($name, $values)) {
90:                  $control->setValues($values[$name], $erase);
91:
92:              } elseif ($erase) {
93:                  $control->setValues(array(), $erase);
94:              }
95:          }
96:      }
97:      return $this;
```

nette

F R A M E W O R K



NetBeans

```
1 <?php
2
3 /*
4  * This file is part of the Symfony package.
5  *
6  * (c) Fabien Potencier <fabien@symfony.com>
7  *
8  * For the full copyright and license information, please view the LICENSE
9  * file that was distributed with this source code.
10 */
11
12 namespace Symfony\Component\HttpFoundation\Session\Storage\Handler;
13
14 /**
15  * Adds SessionHandler functionality if available.
16  *
17  * @see http://php.net/sessionhandler
18  */
19
20 if (version_compare(PHP_VERSION, '5.4.0', '>=')) {
21     class NativeSessionHandler extends \SessionHandler {}
22 } else {
23     class NativeSessionHandler {}
24 }
```

PHP Token Reflection

Emulates the PHP reflection model using the tokenized PHP source.

Source code → Tokens → Metadata









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