

ClickBlocks\Data\Validators\Type

General information

Inheritance	ClickBlocks\Data\Validators\Validator
Child classes	no
Interfaces	no
Source	Framework/data/validators/type.php

The Type validator verifies if the given value is of the specified data type or not. Example:

```
// Creates Type validator.
$validator = new Validators\Type();
// We need to check for "integer" data type.
$validator->type = 'integer';
// Verifies value.
echo (int)$validator->validate(1234); // output is 1
echo (int)$validator->validate(12.34); // output is 0
```

Public non-static properties

type

```
public string $type = 'string'
```

The PHP data type that the validating value should be. Valid values include "null", "string", "boolean" (or "bool"), "integer" (or "int"), "float" (or "double" or "real"), "array", "object", "resource".

Public non-static methods

validate()

```
public boolean validate(mixed $entity)
```

\$entity	mixed	any value for validating.
-----------------	-------	---------------------------

Validates a value. The method returns TRUE if the given value has the required data type. Otherwise, the method returns FALSE.