from

BackedEnum::from

Maps a scalar to an enum instance

ENTITY

public

static

static

BackedEnum::from

int

string

value

The from method translates a `string` or `int` into the corresponding Enum case, if any. If there is no matching case defined, it will throw a ValueError.

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`value`
The scalar value to map to an enum case.

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A case instance of this enumeration.

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Basic usage

The following example illustrates how enum cases are returned.

```
<?php
enum Suit: string
{
    case Hearts = 'H';
    case Diamonds = 'D';
    case Clubs = 'C';
    case Spades = 'S';
}

$h = Suit::from('H');

var_dump($h);

$b = Suit::from('B');
?>
```

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```
enum(Suit::Hearts)

Fatal error: Uncaught ValueError: "B" is not a valid backing value for enum "Suit" in
/file.php:15
```

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UnitEnum::cases, BackedEnum::tryFrom

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