php-incomplete-class

ENTITY

Created by `unserialize` when trying to unserialize an undefined class or a class that is not listed in the `allowed_classes` of `unserialize`'s `options` array.

Prior to PHP 7.2.0, using `is_object` on the `__PHP_Incomplete_Class` class would return ENTITY. As of PHP 7.2.0, ENTITY will be returned.

ENTITY

#[\AllowDynamicProperties]

final

__PHP_Incomplete_Class

This class has no default properties or methods. When created by `unserialize`, in addition to all unserialized properties and values the object will have a `__PHP_Incomplete_Class_Name` property which will contain the name of the unserialized class.

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8.0.0	This class is now `final`.

ENTITY

Created by `unserialize`

```
<?php
```

```
class MyClass
{
    public string $property = "myValue";
}

$myObject = new MyClass;

$foo = serialize($myObject);

// unserializes all objects into __PHP_Incomplete_Class objects
$disallowed = unserialize($foo, ["allowed_classes" => false]);

var_dump($disallowed);

// unserializes all objects into __PHP_Incomplete_Class objects except those of MyClass2 and
MyClass3
$disallowed2 = unserialize($foo, ["allowed_classes" => ["MyClass2", "MyClass3"]]);

var_dump($disallowed2);

// unserializes undefined class into __PHP_Incomplete_Class object
$undefinedClass = unserialize('O:16:"MyUndefinedClass":0:{}');

var_dump($undefinedClass);
```

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```
object(__PHP_Incomplete_Class)#2 (2) {
  ["__PHP_Incomplete_Class_Name"]=>
  string(7) "MyClass"
  ["property"]=>
  string(7) "myValue"
}
object(__PHP_Incomplete_Class)#3 (2) {
  ["__PHP_Incomplete_Class_Name"]=>
  string(7) "MyClass"
  ["property"]=>
  string(7) "myValue"
```

```
}
object(__PHP_Incomplete_Class)#4 (1) {
  ["__PHP_Incomplete_Class_Name"]=>
  string(16) "MyUndefinedClass"
}
```

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