

assertArrayHasKey

```
mixed $key, array $array[, string $message = "]\n$this-> assert Arr ayH asK ey( 'foo', ['bar' => 'baz']);\nassertArrayNotHasKey()
```

Reports an error identified by \$message if \$array does not have the \$key

assertClassHasAttribute

```
string $attributeName, string $className[, string $message = "]\nassertClassNotHasAttribute()\nthis-> ass ert Cla ssH asA ttr ibu te( 'foo', stdCla ss: :cl ass);
```

Reports an error identified by \$message if \$className::attributeName does not exist.

assertArraySubset

```
assertArraySubset(array $subset, array $array[, bool $strict = ", string $message = "])\n$this->as ser tAr ray Sub set ([' config' => ['key-a', 'key-b']], ['config' => ['key- a']]);\n$strict is a flag used to compare the identity of objects within arrays.
```

Reports an error identified by \$message if \$array does not contains the \$subset.

assertClassHasAttribute (copy) (copy)

```
string $attributeName, string $className[, string $message = "]\nassertClassNotHasAttribute()\nthis-> ass ert Cla ssH asA ttr ibu te( 'foo', stdCla ss: :cl ass);
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Reports an error identified by \$message if \$className::attributeName does not exist.

assertClassHasAttribute (copy) (copy) (copy)

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Reports an error identified by \$message if \$className::attributeName does not exist.



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