TSLint Usage Rules Formatters Develop News

Rule: typedef-whitespace

Requires or disallows whitespace for type definitions.

Determines if a space is required or not before the colon in a type specifier.

Notes:



Config

Two arguments which are both objects. The first argument specifies how much space should be to the *left* of a typedef colon. The second argument specifies how much space should be to the *right* of a typedef colon. Each key should have a value of "onespace", "space" or "nospace". Possible keys are:

- "call-signature" checks return type of functions.
- "index-signature" checks index type specifier of indexers.
- "parameter" checks function parameters.
- "property-declaration" checks object property declarations.
- "variable-declaration" checks variable declaration.

Config examples

```
"typedef-whitespace": [
true,
```

```
{
    "call-signature": "nospace",
    "index-signature": "nospace",
    "parameter": "nospace",
    "variable-declaration": "nospace"
},
{
    "call-signature": "onespace",
    "index-signature": "onespace",
    "parameter": "onespace",
    "property-declaration": "onespace",
    "variable-declaration": "onespace"
}
```

Schema

```
"enum": [
        "nospace",
        "onespace",
        "space"
    },
    "parameter": {
      "type": "string",
      "enum": [
        "nospace",
        "onespace",
        "space"
    },
    "property-declaration": {
      "type": "string",
      "enum": [
        "nospace",
        "onespace",
        "space"
    },
    "variable-declaration": {
      "type": "string",
      "enum": [
        "nospace",
        "onespace",
        "space"
  "additionalProperties": false
},
  "type": "object",
  "properties": {
    "call-signature": {
```

```
"type": "string",
  "enum": [
    "nospace",
    "onespace",
    "space"
"index-signature": {
  "type": "string",
  "enum": [
    "nospace",
    "onespace",
    "space"
},
"parameter": {
  "type": "string",
  "enum": [
    "nospace",
    "onespace",
    "space"
},
"property-declaration": {
  "type": "string",
  "enum": [
    "nospace",
    "onespace",
    "space"
"variable-declaration": {
  "type": "string",
  "enum": [
    "nospace",
    "onespace",
    "space"
```

©2018 Palantir Technologies under Apache 2.0 Styles based off of the Cayman Theme by Jason Long. Issues? Let us know on GitHub.

