



RuleDetailsResponse Class

Contains details about the tax rules used for tax calculation.

Namespace

[CommerceTax](#)

- [RuleDetailsResponse Methods](#)

Learn more about the available methods with the `RuleDetailsResponse` class.

RuleDetailsResponse Methods

Learn more about the available methods with the `RuleDetailsResponse` class.

The `RuleDetailsResponse` includes these methods.

- [RuleDetailsResponse\(\)](#)
Contains information about the tax rules used when calculating tax for line items.
- [setNonTaxableRuleId\(nonTaxableRuleId\)](#)
Sets the `NonTaxableRuleId` field of the `RuleDetailsResponse`.
- [setNonTaxableType\(nonTaxableType\)](#)
Sets the `NonTaxableType` field of the `RuleDetailsResponse`.
- [setRateRuleId\(rateRuleId\)](#)
Sets the `RateRuleId` field of the `RuleDetailsResponse`.
- [setRateSourceId\(rateSourceId\)](#)
Sets the `RateSourceId` field on the `RuleDetailsResponse`.

RuleDetailsResponse()

Contains information about the tax rules used when calculating tax for line items.

Signature

```
global void RuleDetailsResponse()
```

Return Value

Type: `void`

setNonTaxableRuleId(nonTaxableRuleId)

Sets the `NonTaxableRuleId` field of the `RuleDetailsResponse`.

Signature

```
global void setNonTaxableRuleId(String nonTaxableRuleId)
```

Parameters

nonTaxableRuleId

Type: `String`



setNonTaxableType(nonTaxableType)

Sets the NonTaxableType field of the RuleDetailsResponse.

Signature

```
global void setNonTaxableType(String nonTaxableType)
```

Parameters

nonTaxableType

Type: [String](#)

Reason (from several possible types) that a line item is non-taxable.

Return Value

Type: void

setRateRuleId(rateRuleId)

Sets the RateRuleId field of the RuleDetailsResponse.

Signature

```
global void setRateRuleId(String rateRuleId)
```

Parameters

rateRuleId

Type: [String](#)

ID of the tax rule used to determine a tax rate.

Return Value

Type: void

setRateSourceId(rateSourceId)

Sets the RateSourceId field on the RuleDetailsResponse.

Signature

```
global void setRateSourceId(String rateSourceId)
```

Parameters

rateSourceId

Type: [String](#)

ID of the source object used for calculating tax rate.

Return Value

Type: void

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