☰

Developers ⌄

TaxAddressesRequest Class ☰

TaxAddressesRequest Class

Contains methods to get and set tax address values.

Namespace

CommerceTax

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  Learn more about the available properties with the `TaxAddressesRequest` class.
- **TaxAddressesRequest Methods**
  Learn more about the available methods with the `TaxAddressesRequest` class.

TaxAddressesRequest Constructors

Learn more about the available constructors with the `TaxAddressesRequest` class.

The `TaxAddressesRequest` class includes these constructors.

- **TaxAddressesRequest(shipFrom, shipTo, soldTo, billTo, taxEngineAddress)**
  Constructor for defining addresses for the tax addresses request. This constructor is intended for test usage and throws an exception if used outside of the Apex test context.

TaxAddressesRequest(shipFrom, shipTo, soldTo, billTo, taxEngineAddress)

Constructor for defining addresses for the tax addresses request. This constructor is intended for test usage and throws an exception if used outside of the Apex test context.

Signature

```
global TaxAddressesRequest(commercetax.TaxAddressRequest shipFrom,
commercetax.TaxAddressRequest shipTo, commercetax.TaxAddressRequest soldTo,
commercetax.TaxAddressRequest billTo, commercetax.TaxAddressRequest taxEngineAddress)
```

Parameters

shipFrom
  TaxAddressRequest

  The address where a line item was shipped from.

shipTo
  TaxAddressRequest

  The address where a line item is shipped to.

soldTo
  TaxAddressRequest

  The address of the line item's buyer.

taxEngineAddress

  [TaxAddressRequest](#)

The address that the tax engine uses to calculate tax.

TaxAddressesRequest Properties

Learn more about the available properties with the `TaxAddressesRequest` class.

The `TaxAddressesRequest` class includes these properties.

- **billTo**
  The Bill To address for a line item.
- **shipFrom**
  The Ship From address for a line item.
- **shipTo**
  The Ship To address for a line item.
- **soldTo**
  The Sold To address for a line item.
- **taxEngineAddress**
  The Tax Engine Address for a line item.

billTo

The Bill To address for a line item.

Signature

```
global commercetax.TaxAddressRequest billTo {get; set;}
```

Property Value

[TaxAddressRequest](#)

shipFrom

The Ship From address for a line item.

Signature

```
global commercetax.TaxAddressRequest shipFrom {get; set;}
```

Property Value

[TaxAddressRequest](#)

shipTo

The Ship To address for a line item.

Signature

```
public commercetax.TaxAddressRequest shipTo {get; set;}
```

Property Value

[TaxAddressRequest](#)

soldTo

Property Value

TaxAddressRequest

taxEngineAddress

The Tax Engine Address for a line item.

Signature

```
global commercetax.TaxAddressRequest taxEngineAddress {get; set;}
```

Property Value

TaxAddressRequest

TaxAddressesRequest Methods

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

The `TaxAddressesRequest` class includes these methods.

- **equals(obj)**
  Maintains the integrity of lists of type `TaxAddressesRequest` by determining the equality of external objects in a list. This method is dynamic and is based on the `equals()` method in Java.
- **hashCode()**
  Maintains the integrity of lists of type `TaxAddressesRequest` by determining the uniqueness of the external object records in a list.
- **toString()**
  Converts a value to a string.

equals(obj)

Maintains the integrity of lists of type `TaxAddressesRequest` by determining the equality of external objects in a list. This method is dynamic and is based on the `equals()` method in Java.

Signature

```
global Boolean equals(Object obj)
```

Parameters

obj

  Type: Object

  External object whose key is to be validated.

Return Value

Type: Boolean

hashCode()

Maintains the integrity of lists of type `TaxAddressesRequest` by determining the uniqueness of the external object records in a list.

Signature

```
global Integer hashCode()
```

toString()

Converts a value to a string.

Signature

```
global String toString()
```

Return Value

Type: String

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