



TaxAddressRequest Class

Contains address details used for tax calculation.

Namespace

CommerceTax

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

TaxAddressRequest Constructors

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

The `TaxAddressRequest` class includes these constructors.

- [TaxAddressRequest\(city, country, latitude, longitude, postalCode, state, street, locationCode\)](#)
Initializes the `TaxAddressRequest` object using address details. This constructor is intended for test usage and throws an exception if used outside of the Apex test context.

TaxAddressRequest(city, country, latitude, longitude, postalCode, state, street, locationCode)

Initializes the `TaxAddressRequest` object using address details. This constructor is intended for test usage and throws an exception if used outside of the Apex test context.

Signature

```
global TaxAddressRequest(String city, String country, Double latitude, Double longitude, String postalCode, String state, String street, String locationCode)
```

Parameters

city

Type: [String](#)

City used in an address required for tax calculation.

country

Type: [String](#)

Country used in an address required for tax calculation.

latitude

Type: [Double](#)

Latitude used in an address required for tax calculation.



postalCode

Type: [String](#)

Postal code used in an address required for tax calculation.

state

Type: [String](#)

State used in an address required for tax calculation.

street

Type: [String](#)

Street used in an address required for tax calculation.

locationCode

Type: [String](#)

Location code used in an address required for tax calculation.

TaxAddressRequest Properties

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

The `TaxAddressRequest` class includes these properties.

- [city](#)
City used in an address required for tax calculation.
- [country](#)
Country used in an address required for tax calculation.
- [latitude](#)
Latitude used in an address required for tax calculation.
- [locationCode](#)
Location code used in an address required for tax calculation.
- [longitude](#)
Longitude used in an address required for tax calculation.
- [postalCode](#)
Postal code used in an address required for tax calculation.
- [state](#)
State used in an address required for tax calculation.
- [street](#)
Street used in an address required for tax calculation.

city

City used in an address required for tax calculation.

Signature

```
global String city {get; set;}
```

Property Value

Type: [String](#)

country

Country used in an address required for tax calculation.



Type: [String](#)

latitude

Latitude used in an address required for tax calculation.

Signature

```
global Double latitude {get; set;}
```

Property Value

Type: [Double](#)

locationCode

Location code used in an address required for tax calculation.

Signature

```
global String locationCode {get; set;}
```

Property Value

Type: [String](#)

longitude

Longitude used in an address required for tax calculation.

Signature

```
global Double longitude {get; set;}
```

Property Value

Type: [Double](#)

postalCode

Postal code used in an address required for tax calculation.

Signature

```
global String postalCode {get; set;}
```

Property Value

Type: [String](#)

state

State used in an address required for tax calculation.

Signature

```
global String state {get; set;}
```

Property Value

Type: [String](#)



```
global String street {get; set;}
```

Property Value

Type: [String](#)

TaxAddressRequest Methods

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

The `TaxAddressRequest` class includes these methods.

- [equals\(obj\)](#)
Maintains the integrity of lists of type `TaxAddressRequest` by determining the equality of external objects in a list. This method is dynamic and based on the `equals()` method in Java.
- [hashCode\(\)](#)
Maintains the integrity of lists of type `TaxAddressRequest` by determining the uniqueness of the external object in a list.
- [toString\(\)](#)
Converts a date to a string.

equals(obj)

Maintains the integrity of lists of type `TaxAddressRequest` by determining the equality of external objects in a list. This method is dynamic and 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 `TaxAddressRequest` by determining the uniqueness of the external object in a list.

Signature

```
global Integer hashCode()
```

Return Value

Type: [Integer](#)

toString()

Converts a date to a string.



Type: [String](#)

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