



ExtensionInfo Class

Contains static methods to expose extension-related context information.

Namespace

[CommerceExtension](#)

Example

```
// The Sample Extension Provider registered with developer name as
// 'tax_extension_provider_for_us' will be selected for execution for en_US locale
if(CommerceExtension.ExtensionInfo.getLocaleString() == 'en_US') {
    return new CommerceExtension.Resolution('tax_extension_provider_for_us');
}
// The Sample Extension Provider registered with developer name as
// 'tax_extension_provider_for_canada' will be selected for execution for en_CA locale
if(CommerceExtension.ExtensionInfo.getLocaleString() == 'en_CA') {
    return new CommerceExtension.Resolution('tax_extension_provider_for_canada');
}
// The default Salesforce Internal Tax Api will return an empty response for Germany
if(CommerceExtension.ExtensionInfo.getLocaleString() == 'de') {
    return new CommerceExtension.Resolution(CommerceExtension.ResolutionStates.OFF);
}
```

- [ExtensionInfo Methods](#)

ExtensionInfo Methods

The following are methods for `ExtensionInfo`.

- [getClientApiVersion\(\)](#)
Returns the version number of the Client API for the extension context.
- [getCustomParameterField\(fieldName\)](#)
Returns a custom parameter field value, if available, for the extension context.
- [getLocaleString\(\)](#)
Returns the locale for the extension context.
- [isCustomParametersAvailable\(\)](#)
Indicates whether custom parameters are available for the extension context.

getClientApiVersion()

Returns the version number of the Client API for the extension context.

Signature

```
public static Double getClientApiVersion()
```

Return Value

Type: [Double](#)



Returns a custom parameter field value, if available, for the extension context.

Signature

```
public static String getCustomParameterField(String fieldName)
```

Parameters

fieldName

Type: [String](#)

Custom parameter field name.

Return Value

Type: [String](#)

Custom parameter field value for the extension context.

getLocaleString()

Returns the locale for the extension context.

Signature

```
public static String getLocaleString()
```

Return Value

Type: [String](#)

Locale for the extension context.

isCustomParametersAvailable()

Indicates whether custom parameters are available for the extension context.

Signature

```
public static Boolean isCustomParametersAvailable()
```

Return Value

Type: [Boolean](#)

Value indicating if custom parameters are available in the extension context (`true`) or not (`false`).

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