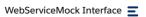


Developers







Apex Reference Guide / System Namespace / OrgLimits Class

# WebServiceMock Interface

Enables sending fake responses when testing Web service callouts of a class auto-generated from a WSDL.

# **Namespace**

System

## Usage

For an implementation example, see Test Web Service Callouts.

## WebServiceMock Methods

The following are methods for WebServiceMock.

 doInvoke(stub, soapRequest, responseMap, endpoint, soapAction, requestName, responseNamespace, responseName, responseType)

The implementation of this method is called by the Apex runtime to send a fake response when a Web service callout is made after Test.setMock has been called.

# doInvoke(stub, soapRequest, responseMap, endpoint, soapAction, requestName, responseNamespace, responseName, responseType)

The implementation of this method is called by the Apex runtime to send a fake response when a Web service callout is made after Test.setMock has been called.

### Signature

public Void doInvoke(Object stub, Object soapRequest, Map<String,Object> responseMap, String
endpoint, String soapAction, String requestName, String responseNamespace, String responseName,
String responseType)

#### **Parameters**

#### stub

Type: Object

An instance of the auto-generated class.

#### soapRequest

Type: Object

The SOAP Web service request being invoked.

#### responseMap

Type: Map<String, Object>

A collection of key/value pairs representing the response to send for the request.



Type. Julia

The endpoint URL for the request.

#### soapAction

Type: String

The requested SOAP operation.

#### requestName

Type: String

The requested SOAP operation name.

#### responseNamespace

Type: String

The response namespace.

#### responseName

Type: String

The name of the response element as defined in the WSDL.

#### responseType

Type: String

The class for the response as defined in the auto-generated class.

#### **Return Value**

Type: Void

#### Usage

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