

Calling a specific operation

You can use the following APIs to call an operation

```
public static Object callOperation(String name) {
    ...
}

public static Object callOperation(String name, List<?> arguments) {
    ...
}

public static Object callOperation(Object_ object, String name) {
    ...
}

public static Object callOperation(Object_ object, String name, List<?> arguments) {
    ...
}

public static Object callOperation(Object_ object, String name, List<?> arguments, boolean
isSynchronous) {
    ...
}
```

The following example shows how to call a specified operation in ALH API by passing the operation's name

```
value = ALH.callOperation("test");
```

You can also give initial parameter values in which the arguments lists must be created by executing the following code

```
arguments = ALH.createList();
arguments.add("value1");
arguments.add("value2");
value = ALH.callOperation("test", arguments);
```

If a found Behavior value is null or an argument's size is not equal to the in or inout parameter's size of the found Behavior, an `IllegalArgumentException` will be thrown.