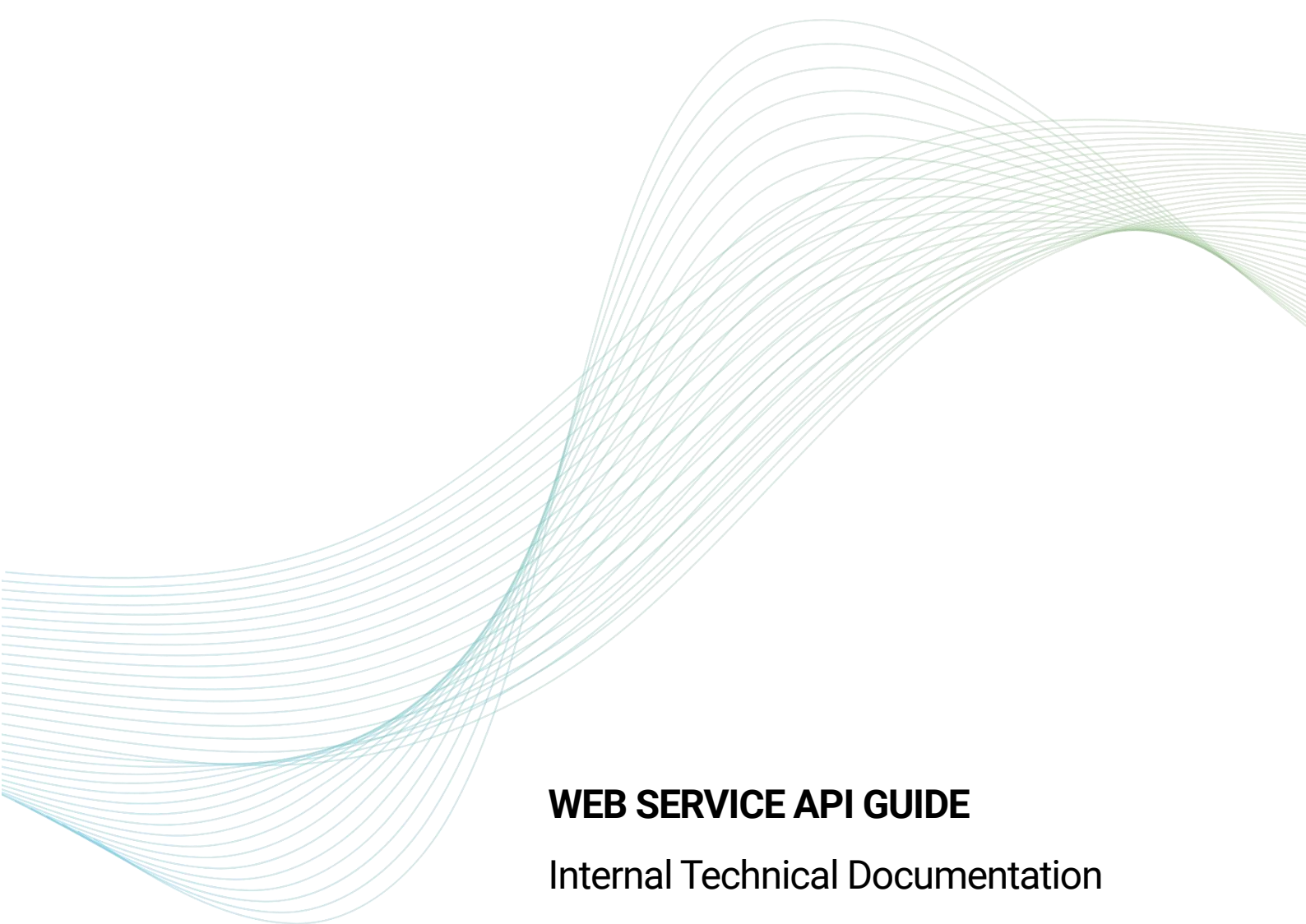


A series of thin, overlapping, wavy lines in shades of light blue and green flow across the middle of the page, creating a sense of motion and depth.

WEB SERVICE API GUIDE

Internal Technical Documentation

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1 Introduction

The Web Service API provides a set of programmable interfaces that allow developers to interact with and leverage the functionalities of a particular service or system. These interfaces can be used to perform various operations like creating, reading, updating, or deleting resources (CRUD operations), as well as more complex actions specific to the service's domain. The API serves as a bridge between the client (such as a web or mobile application) and the server, facilitating seamless data exchange and service execution.

This Web Service API Guide contains detailed instructions for working with API requests.

API requests can be sent from any language or environment to AppMill in a json format to get or upload information or edit some part of a table, view, or screen. It is made to be fairly simple, but there are also help requests that can be sent to the server, with which you can get the json format needed to be sent for certain functions. To be able to send any requests, we need a session ID number, which we get when we connect to the server and login.

2 Required Tools

To effectively work with API requests, developers typically use a combination of tools and libraries that facilitate making, testing, and managing API interactions. Here's a list of essential tools that can be downloaded and installed to work with API requests:

- Visual Studio 2019 (<https://visualstudio.microsoft.com/downloads>) with .Net
- Install Desktop development with C++

3 Login

A **Login API request** is a specific type of API request that allows a user to authenticate themselves by providing credentials (such as a username and password) to a server. The server then validates these credentials and, if they are correct, returns a response that typically includes a token or session identifier. This token is used in subsequent requests to prove the user's identity and maintain their authenticated session.

3.1 Login API Request

The body of the **Login API request** usually contains the user's credentials, such as **username** and **password**. The request is formatted in json and has the following parameters:

Description
Login API request
Full code for Login API request
Codiac.HTTPTests/Codiac.HTTPTests/src/tests/ShortLogin.cs
Parameters
requestresult
Request body example
<pre>{ "requestbody" : { "func_name": "login", "func_param": { "ulogin": "Admin", "upassword": "123" } } }</pre>
Response example
<pre>{ "resultbody" : { "extendedinfo": "RST_OK : Success", "requestresult": "successfully", "sessionhandle": "713558da-ef41-4ec7-9817-27aea3c14e31", } }</pre>

After successful login to the server, we can send 5 different API requests for each screen:

- **Inquire**
- **Add**

- **Edit**
- **Delete**
- **Execute**

For each of these functions, we can send a help request first to the server to get the data and structure of json needed for an API request of such type, and then send the actual request we need.

4 Inquire

An **Inquire API request** (also known as a **Read** or **Get** request in RESTful APIs) is a type of API request used to retrieve information or data from a server. This kind of request is typically used to inquire about the current state of a resource, fetch details, or list data without modifying it.

To send an **Inquire API request**, we ask for the structure and input needed with this code.

4.1 Inquire(Help) API Requests

Inquire(Help) API request is a help request that is sent first to the server to get the data and structure of json and has the following parameters:

Description
Inquire(Help) API request
Full code for Inquire(Help) API request
Codiac.HTTPTests/Codiac.HTTPTests/src/tests/InquireHelp.cs
Parameters
record_list requestresult
Request body example
<pre>{ "requestbody": { "func_name": "TPCScreens_Help", "func_param": { "help_type": "inquire", "screen_name": "Crunch123", "screen_tab_name": "Record_Input" } }, "sessionhandle": "713558da-ef41-4ec7-9817-27aea3c14e31" }</pre>
Response example
<pre>{ "resultbody": { "extendedinfo": [null], "record_list": [{ "pk": {"Contract": ""}, "screen_name": "Record Input", "screen_tab_name": "Record Tab Input" }], "requestresult": "successfully", "sessionhandle": "713558da-ef41-4ec7-9817-27aea3c14e31" } }</pre>

4.2 Inquire API Request

After the **Inquire(Help)** API request is sent and the data and structure of json are returned, the relevant **Inquire API request** will be sent.

Description
Inquire API request
Full code for Inquire API request
Codiac.HTTPTests/Codiac.HTTPTests/src/tests/Inquire.cs
Parameters
record_list requestresult
Request body example
<pre>{ "requestbody":{ "func_name":"TPCScreens_Inquire", "func_param":{ "pk":{"Contract":"BILLVUL001"}, "screen_name":"Crunch123", "screen_tab_name":"Record_Input" }, "sessionhandle":"713558da-ef41-4ec7-9817-27aea3c14e31" } }</pre>
Response example
<pre>{ "resultbody":{ "record_list":[{ "Alias.Crunch":{ "Alias.Crunch.Address1":""," "Alias.Crunch.Address2":""," "Alias.Crunch.Address3":""," "Alias.Crunch.Agent":"Tomas Agencyw", "Alias.Crunch.Annuitant":"Nathan Newton", "Alias.Crunch.Contract":"BILLVUL001", "Alias.Crunch.CurrentDate":"June 26, 2019", "Alias.Crunch.Dear":"Sam Smith", "Alias.Crunch.MaturityDate":"August 1, 2019", "Alias.Crunch.Notes":"AGENT COPY", "Alias.Crunch.Owner":"William Whistledown", "_pk":"BILLVUL001" }, "Array.CrunchF":{ "Array.CrunchF.Amt":"AGUFZZ", "Array.CrunchF.Description":"ADD", "Array.CrunchF.FundNo":"ABC",</pre>


```
    "Array.CrunchF.Mdate": "wwee",
    "Array.CrunchF.Method": "DDD",
    "Array.CrunchF.Sdate": "AUG",
    "_pk": "BILLVUL001;ABC"
  }, {
    "Array.CrunchF.Amt": "$25,000.90",
    "Array.CrunchF.Description": "MSCI Point-To-Point 5% Floor",
    "Array.CrunchF.FundNo": "CAPMSCI1",
    "Array.CrunchF.Mdate": "August 1, 2019",
    "Array.CrunchF.Method": "3.25% Cap",
    "Array.CrunchF.Sdate": "August 1, 2018",
    "_pk": "BILLVUL001;CAPMSCI1"
  }, {
    "Array.CrunchF.Amt": "$25,100.34",
    "Array.CrunchF.Description": "Fixed Fund",
    "Array.CrunchF.FundNo": "FIX05N",
    "Array.CrunchF.Mdate": "August 1, 2019",
    "Array.CrunchF.Method": "4.50% Fixed",
    "Array.CrunchF.Sdate": "August 1, 2018",
    "_pk": "BILLVUL001;FIX05N"
  } ]],
  "requestresult": "successfully"
}
```

5 Add

An **Add API request** (often referred to as a **Create** or **POST** request in RESTful APIs) is used to send data to a server to create a new resource. This type of request typically involves submitting a payload containing the details of the new resource to be created. The server processes this request, creates the resource, and usually returns information about the newly created resource, such as its unique identifier and possibly a link to access it.

To send an **Add API request**, we ask for the structure and input needed with this code.

5.1 Add(Help) API Request

Add(Help) API request is a help request that is sent first to the server to get the data and structure of json and has the following parameters:

Description
Add(Help) API request
Full code for Inquire API request
Codiac.HTTPTests/Codiac.HTTPTests/src/tests/AddHelp.cs
Parameters
record_list requestresult
Request body example
<pre>{ "requestbody": { "func_name": "TPCScreens_Help", "func_param": { "help_type": "add", "screen_name": "Crunch123", "screen_tab_name": "Record_Input" } }, "sessionhandle": "713558da-ef41-4ec7-9817-27aea3c14e31" }</pre>
Response example
<pre>{ "resultbody": { "extendedinfo": [null], "record_list": { "data": { "Alias.Crunch.Address1": "", "Alias.Crunch.Address2": "", "Alias.Crunch.Address3": "", "Alias.Crunch.Agent": "" } } } }</pre>

```

        "Alias.Crunch.Annuitant": "",
        "Alias.Crunch.Contract": "",
        "Alias.Crunch.CurrentDate": "",
        "Alias.Crunch.Dear": "",
        "Alias.Crunch.MaturityDate": "",
        "Alias.Crunch.Notes": "",
        "Alias.Crunch.Owner": ""
    },
    "screen_name": "Crunch123",
    "screen_tab_name": "Record_Input",
    "table_data": [
        {
            "Array.CrunchF.Amt": "",
            "Array.CrunchF.Description": "",
            "Array.CrunchF.FundNo": "",
            "Array.CrunchF.Mdate": "",
            "Array.CrunchF.Method": "",
            "Array.CrunchF.Sdate": ""
        }
    ],
    "requestresult": "successfully",
    "sessionhandle": "02d2361b-2ca4-42af-8a5a-17c717dedff0"
}

```

5.2 Add API Request

After the **Add(Help)** API request is sent and the data and structure of json are returned, the relevant **Add API request** will be sent.

Description
Add API request
Full code for Add API request
Codiac.HTTPTests/Codiac.HTTPTests/src/tests/Add.cs
Parameters
record_list requestresult
Request body example
<pre> { "requestbody": { "func_name": "TPCScreens_Add", "func_param": { "data": { "Alias.Crunch.Address1": "NEW TEST Address ", "Alias.Crunch.Address2": "", "Alias.Crunch.Address3": "", "Alias.Crunch.Agent": "", "Alias.Crunch.Annuitant": "", } } } } </pre>

```

        "Alias.Crunch.Contract":"TEST XXX",
        "Alias.Crunch.CurrentDate": "",
        "Alias.Crunch.Dear":"NEW TEST Dear",
        "Alias.Crunch.MaturityDate": "",
        "Alias.Crunch.Notes": "",
        "Alias.Crunch.Owner":"NEW TEST Owner"
    },
    "screen_name":"Crunch123",
    "screen_tab_name":"Record_Input",
    "table_data":[[ {
        "Array.CrunchF.Amt":"11",
        "Array.CrunchF.Description":"11",
        "Array.CrunchF.FundNo":"11",
        "Array.CrunchF.Mdate":"11",
        "Array.CrunchF.Method":"11",
        "Array.CrunchF.Sdate":"11"
    }, {
        "Array.CrunchF.Amt":"22",
        "Array.CrunchF.Description":"22",
        "Array.CrunchF.FundNo":"22",
        "Array.CrunchF.Mdate":"22",
        "Array.CrunchF.Method":"22",
        "Array.CrunchF.Sdate":"22"
    }, {
        "Array.CrunchF.Amt":"33",
        "Array.CrunchF.Description":"33",
        "Array.CrunchF.FundNo":"33",
        "Array.CrunchF.Mdate":"33",
        "Array.CrunchF.Method":"33",
        "Array.CrunchF.Sdate":"33"
    } ] ] ],
    "sessionhandle":"713558da-ef41-4ec7-9817-27aea3c14e31"
}

```

Response example

```

{
    "resultbody": {
        "extendedinfo": [
            "RST_OK : *** Extension C++ functionality extensionExecutePre *** ",
            "Success.",
            "RST_OK : *** Extension C++ functionality extensionExecutePost *** "
        ],
        "record_list": { "PK": "BILLVUL001" },
        "requestresult": "successfully"
    }, "sessionhandle": "713558da-ef41-4ec7-9817-27aea3c14e31"
}

```

6 Edit

An **Edit API request** (commonly known as an **Update** or **PUT/PATCH** request in RESTful APIs) is used to modify an existing resource on a server. This request typically involves sending updated data for a specific resource to be changed. The server processes the request and applies the modifications to the resource.

To send an **Edit API request**, we ask for the structure and input needed with this code:

6.1 Edit(Help) API Request

Edit(Help) API request is a help request that is sent first to the server to get the data and structure of json and has the following parameters:

Description
Edit(Help) API request
Full code for Edit(Help) API request
Codiac.HTTPTests/Codiac.HTTPTests/src/tests/EditHelp.cs
Parameters
record_list requestresult
Request body example
<pre>{ "requestbody": { "func_name": "TPCScreens_Help", "func_param": { "help_type": "edit", "screen_name": "Crunch123", "screen_tab_name": "Record_Input" } }, "requestresult": "successfully", "sessionhandle": "713558da-ef41-4ec7-9817-27aea3c14e31" }</pre>
Response example
<pre>{ "resultbody": { "extendedinfo": [null], "record_list": { "data": { "Alias.Crunch.Address1": "", "Alias.Crunch.Address2": "", "Alias.Crunch.Address3": "", "Alias.Crunch.Agent": "" } } } }</pre>

```

"Alias.Crunch.Annuitant":"","
"Alias.Crunch.Contract":"","
"Alias.Crunch.CurrentDate":"","
"Alias.Crunch.Dear":"","
"Alias.Crunch.MaturityDate":"","
"Alias.Crunch.Notes":"","
"Alias.Crunch.Owner":"","
},
"main_pk":{"Contract":""},
"screen_name":"Crunch123",
"screen_tab_name":"Record Input",
"table_data":[[ {
  "Array.CrunchF.Amt":"","
  "Array.CrunchF.Description":"","
  "Array.CrunchF.FundNo":"","
  "Array.CrunchF.Mdate":"","
  "Array.CrunchF.Method":"","
  "Array.CrunchF.Sdate":"","
  "_action":"add"
},{
  "Array.CrunchF.Amt":"","
  "Array.CrunchF.Description":"","
  "Array.CrunchF.FundNo":"","
  "Array.CrunchF.Mdate":"","
  "Array.CrunchF.Method":"","
  "Array.CrunchF.Sdate":"","
  "_action":"update",
  "_pk":""
},{
  "Array.CrunchF.Amt":"","
  "Array.CrunchF.Description":"","
  "Array.CrunchF.FundNo":"","
  "Array.CrunchF.Mdate":"","
  "Array.CrunchF.Method":"","
  "Array.CrunchF.Sdate":"","
  "_action":"delete",
  "_pk":""
}]]},
"sessionhandle":"713558da-ef41-4ec7-9817-27aea3c14e31"
}

```

6.2 Edit API Request:

After the **Edit(Help) API request** is sent and the data and structure of json are returned, the relevant **Edit API request** will be sent.

Description

Edit API request

Full code for **Edit API request**

Codiac.HTTPTests/Codiac.HTTPTests/src/tests/Edit.cs

Parameters

record_list
requestresult

Request body example

```
{
  "requestbody":{
    "func_name":"TPCScreens_Edit",
    "func_param":{
      "data":{
        "Alias.Crunch.Address1":"","",
        "Alias.Crunch.Address2":"","",
        "Alias.Crunch.Address3":"","",
        "Alias.Crunch.Agent":"","",
        "Alias.Crunch.Annuitant":"","",
        "Alias.Crunch.Contract":"NEW TEST",
        "Alias.Crunch.CurrentDate":"","",
        "Alias.Crunch.Dear":"","",
        "Alias.Crunch.MaturityDate":"","",
        "Alias.Crunch.Notes":"","",
        "Alias.Crunch.Owner":"","",
      },
      "main_pk":{"Contract":"NEW TEST"},
      "screen_name":"Crunch123",
      "screen_tab_name":"Record_Input",
      "table_data":[[ {
        "Array.CrunchF.Amt":"","",
        "Array.CrunchF.Description":"","",
        "Array.CrunchF.FundNo":"XXZ",
        "Array.CrunchF.Mdate":"","",
        "Array.CrunchF.Method":"","",
        "Array.CrunchF.Sdate":"","",
        "_action":"add"
      },{
        "Array.CrunchF.Amt":"","",
        "Array.CrunchF.Description":"","",
        "Array.CrunchF.FundNo":"ZZ44",
        "Array.CrunchF.Mdate":"","",
        "Array.CrunchF.Method":"","",
        "Array.CrunchF.Sdate":"","",
        "_action":"update",
        "_pk":"Crunch123;ZZ44"
      },{
        "Array.CrunchF.Amt":"","",
        "Array.CrunchF.Description":"","",
        "Array.CrunchF.FundNo":"ZZ45",
        "Array.CrunchF.Mdate":"","",
        "Array.CrunchF.Method":"","",
        "Array.CrunchF.Sdate":"","",

```

```
        "_action": "delete",
        "_pk": "Crunch123;ZZ45"
    }],
    "sessionhandle": "713558da-ef41-4ec7-9817-27aea3c14e31"}
}
```

Response example

```
{
  "resultbody": {
    "extendedinfo": [
      "RST_OK : *** Extension C++ functionality extensionExecutePre *** ",
      "Success.",
      "RST_OK : *** Extension C++ functionality extensionExecutePost *** "
    ],
    "record_list": null,
    "requestresult": "successfully"
  }
}
```


7 Delete

A **Delete API request** is used to remove a specific resource or set of resources from a server. This type of request is fundamental to the DELETE operation in CRUD (Create, Read, Update, Delete) APIs. When a DELETE request is made, the server processes it to delete the specified resource, making it no longer accessible or available in the system.

To send a **Delete API request**, we ask for the structure and input needed with this code:

7.1 Delete(Help) API Request

Delete(Help) API request is a help request that is sent first to the server to get the data and structure of json and has the following parameters:

Description
Delete(Help) API request
Full code for Delete(Help) API request
Codiac.HTTPTests/Codiac.HTTPTests/src/tests/DeleteHelp.cs
Parameters
record_list requestresult
Request body example
<pre>{ "requestbody": { "func_name": "TPCScreens_Help", "func_param": { "help_type": "delete", "screen_name": "Crunch123", "screen_tab_name": "Record_Input" } }, "sessionhandle": "713558da-ef41-4ec7-9817-27aea3c14e31" }</pre>
Response example

```
{
  "resultbody": {
    "extendedinfo": [null],
    "record_list": [{
      "pk": {"Contract":""},
      "screen_name": "Crunch123",
      "screen_tab_name": "Record_Input"
    }],
    "requestresult": "successfully",
    "sessionhandle": "713558da-ef41-4ec7-9817-27aea3c14e31"
  }
}
```

7.2 Delete API Request

After the **Delete(Help) API request** is sent and the data and structure of json are returned, the relevant **Delete API request** will be sent.

Description
Delete API request
Full code for Delete API request
Codiac.HTTPTests/Codiac.HTTPTests/src/tests/Delete.cs
Parameters
record_list requestresult
Request body example
<pre>{ "requestbody":{ "func_name":"TPCScreens_Delete", "func_param":{ "pk":{"Contract":"XX"}, "screen_name":"Crunch123", "screen_tab_name":"Record_Input" }, "sessionhandle":"713558da-ef41-4ec7-9817-27aea3c14e31" } }</pre>
Response example

```
{
  "resultbody":{
    "extendedinfo":[
      "RST_OK : *** Extension C++ functionality extensionExecutePre *** ",
      "Success.",
      "RST_OK : *** Extension C++ functionality extensionExecutePost *** "
    ],
    "record_list":null,
    "requestresult":"successfully"
  }
}
```

8 Execute

An **Execute API request** typically refers to a request made to trigger or execute a specific action or operation on the server. Unlike CRUD (Create, Read, Update, Delete) operations, which deal with managing data, execute operations involve performing tasks or actions that may not directly relate to data manipulation. These requests are often used to invoke specific functionalities or workflows provided by the API.

To send an **Execute API request**, we ask for the structure and input needed with this code:

8.1 Execute(Help) API Request

Execute(Help) API request is a help request that is sent first to the server to get the data and structure of json and has the following parameters:

Description
Execute(Help) API request
Full code for Execute(Help) API request
Codiac.HTTPTests/Codiac.HTTPTests/src/tests/ExecuteHelp.cs
Parameters
record_list requestresult
Request body example
<pre>{ "requestbody": { "func_name": "TPCScreens_Help", "func_param": { "help_type": "execute", "screen_name": "Crunch123", "screen_tab_name": "Record_Input" } }, "sessionhandle": "713558da-ef41-4ec7-9817-27aea3c14e31" }</pre>
Response example

```
{
  "resultbody": {
    "extendedinfo": [null],
    "record_list": [{
      "pk": {"Contract":""},
      "screen_name": "Crunch123",
      "screen_tab_name": "Record_Input"
    }],
    "requestresult": "successfully",
    "sessionhandle": "713558da-ef41-4ec7-9817-27aea3c14e31"
  }
}
```

8.2 Execute API Request

After the **Execute(Help) API request** is sent and the data and structure of json are returned, the relevant **Execute API request** will be sent.

Description
Execute API request
Full code for Execute API request
Codiac.HTTPTests/Codiac.HTTPTests/src/tests/Execute.cs
Parameters
record_list requestresult
Request body example
<pre>{ "requestbody":{ "func_name":"TPCScreens_Execute", "func_param":{ "pk":{"Policy":"sally"}, "screen_name":"June_Menu_One", "screen_tab_name":"JuneTest1" }, "sessionhandle":"713558da-ef41-4ec7-9817-27aea3c14e31"} }</pre>
Response example

```
{
  "resultbody":{
    "extendedinfo":[
      "RST_OK : *** Extension C++ functionality extensionExecutePre *** ",
      "RST_OK : *** Extension C++ functionality extensionExecuteMain *** ",
      "RST_OK : *** Extension C++ functionality extensionExecutePost *** "
    ],
    "record_list":{
      "PK":[[{
        "Alias.JuneTest1.Boolean1":"sally",
        "Alias.JuneTest1.Boolean2":"sally",
        "Alias.JuneTest1.CSV":"sally",
        "Alias.JuneTest1.Comments":"sally",
        "Alias.JuneTest1.DateTime":"sally",
        "Alias.JuneTest1.DateTime2":"sally",
        "Alias.JuneTest1.Decimal0":"sally",
        "Alias.JuneTest1.Decimal2A":"sally",
        "Alias.JuneTest1.Decimal3":"sally",
        "Alias.JuneTest1.Decimal4":"sally",
        "Alias.JuneTest1.Image1":"sally",
        "Alias.JuneTest1.MVA":"sally",
        "Alias.JuneTest1.Policy":"sally",
        "Alias.JuneTest1.Text1A":"sally",
        "Alias.JuneTest1.Text1B":"sally",
        "Alias.JuneTest1.Text1C":"sally",
        "Alias.JuneTest1.Text20":"sally",
        "Alias.JuneTest1.Text20A":"sally",
        "Alias.JuneTest1.Text20B":"sally",
        "Alias.JuneTest1.Text20C":"sally",
        "Alias.JuneTest1.Text20E":"sally",
        "Alias.JuneTest1.Text20Head":"sally",
        "Alias.JuneTest1.Text21":"sally",
        "Alias.JuneTest1.Text22":"sally",
        "Alias.JuneTest1.Text23":"sally",
        "Alias.JuneTest1.Text24":"sally",
        "Alias.JuneTest1.Text25":"sally",
        "Alias.JuneTest1.Text30":"sally",
        "Alias.JuneTest1.Text500":"sally",
        "Alias.JuneTest1.textarea":"sally"}]],
      "func_extensions_custom":null,
      "func_extensions_execute":[{
        "id":174,
        "signature":"CodiakSDK.NewModule;extensionExecuteMain;"
      }],
      "patch_json":{
        "Alias.JuneTest1.Boolean1":"false",
        "Alias.JuneTest1.Boolean2":"true",
        "Alias.JuneTest1.CSV":"0",
        "Alias.JuneTest1.Comments":"COMMENTS",
        "Alias.JuneTest1.DateTime":"20201015 23:56:01",
        "Alias.JuneTest1.DateTime2":"20201023 23:56:01",

```

```

"Alias.JuneTest1.Decimal0":"50",
"Alias.JuneTest1.Decimal2A":"3.44",
"Alias.JuneTest1.Decimal3":"23.322",
"Alias.JuneTest1.Decimal4":"43.0398",
"Alias.JuneTest1.Image1":"iVBORw0KGgoAAAANSUgAAACUA
AAAlCAYAAADFnIADAAAACXBIWXMAsTAAALEwEampwYAAAA
AXNSR0IArs4c6QAAAAARnQU1BAACxjwv8YQUAAAE2SURBVHgB7dhLT
sMwEMbxLw/EttyAo9AbcAOwVEyhm3ICuuUlmS1scoNC4QA5AjeHs1BJBkb
ioYJdW7TydOH/IpuJol+kRLKdDW9vngF0EL/aHOiubZBDBjQFzU5cwxxY1
DX6MGT64bYKC+Ii4kKAnEl4hQEOP/095sGdbnwQRnusIra2bUPdPVwfEqgE
QpSbtQHyPS0QoS+QZ9J/H1z/QZxoigbiBNduUCCOp3N9xgTjxb8pWQoW
WUKEIVGgJFVpChZZQoS1A0T2EsqMIyvQOV7M+/0d/UQzSuoJg86g1AHE/
u5kA0Gg87GziZemzh7zANsGHCgBdPg72QK8V772WjTzzEuXGllFqCi+orRA
p72vHBrVEK18n0FdOIBSIs6LOJke7UiDOesBR8CXLKgjUvFH9DkVVhhBAN
MemAAAAAEIFTkSuQmCC",
"Alias.JuneTest1.MVA":"12.55",
"Alias.JuneTest1.Policy":"sally",
"Alias.JuneTest1.Text1A":"0",
"Alias.JuneTest1.Text1B":"0",
"Alias.JuneTest1.Text1C":"1",
"Alias.JuneTest1.Text20":"L",
"Alias.JuneTest1.Text20A":"abcd@abd.com",
"Alias.JuneTest1.Text20B":"(724) 640-1000",
"Alias.JuneTest1.Text20C":"20201220",
"Alias.JuneTest1.Text20E":"SAMPLE_EXEC",
"Alias.JuneTest1.Text20Head":"Loading ...",
"Alias.JuneTest1.Text21":"Loading ...",
"Alias.JuneTest1.Text22":"THIRD/COMMENT 2",
"Alias.JuneTest1.Text23":"Hi [July] and [CHECK33]",
"Alias.JuneTest1.Text24":"TEXT",
"Alias.JuneTest1.Text25":"3",
"Alias.JuneTest1.Text30":"Value1",
"Alias.JuneTest1.Text500":"Test[GGMOR]test[GGSAMPLE] test
[HJLLA] test [Blake] test [BBA] test [Blake] [July] test [HJLLA] test [GMCC]
test [July] test [SECOND1], test [BBA/ASDA] test [MARTY/DDEDED], test
[BLUE1/CRRA]",
"Alias.JuneTest1.textarea": "Test"
}},
"requestresult":"successfully"
}

```