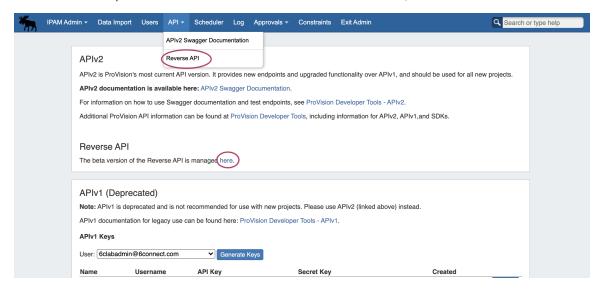
Reverse API 1

Reverse API User Interface

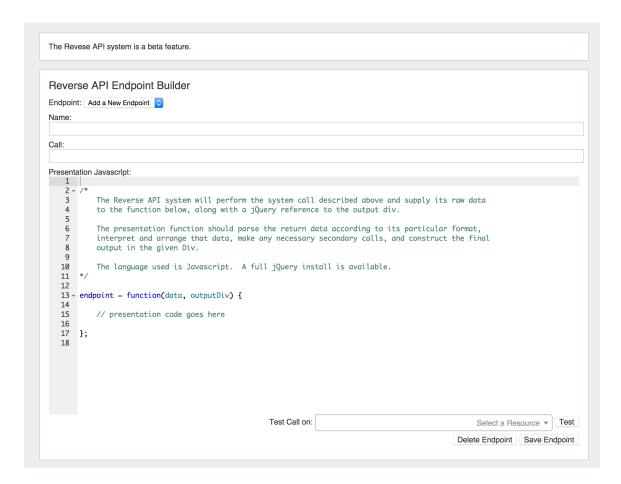
- Reverse API User Interface
 - Add a New Endpoint
 - Delete an Endpoint
 - Edit an Endpoint
 - Displaying the Endpoint

This is a beta feature

The Reverse API endpoint builder is accessed from the Admin section of ProVision, under the API tab.



Clicking on the link from the dropdown menu, or from under the "Reverse API" section (circled above) will take you to the Reverse API Endpoint Builder interface.



Add a New Endpoint

To add a new endpoint

1) Select "Add a New Endpoint" next to "Endpoint".



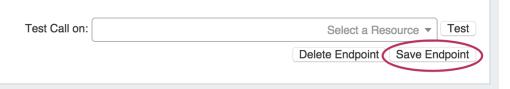
2) Type in the desired endpoint name and call



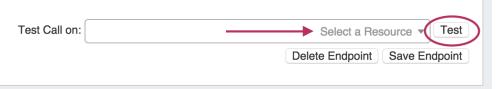
3) Review / Edit the presentation Javascript as desired for your output

```
Presentation Javascript:
   3
           The Reverse API system will perform the system call described above and supply its raw data
   4
           to the function below, along with a jQuery reference to the output div.
   6
           The presentation function should parse the return data according to its particular format,
           interpret and arrange that data, make any necessary secondary calls, and construct the final
   8
   9
           The language used is Javascript. A full jQuery install is available.
   10
  11
  13 - endpoint = function(data, outputDiv) {
  14
15
           // presentation code goes here
   16
   17
      };
  18
```

4) Save your new endpoint



5) Test the call on a selected Resource by selecting a Resource from the dropdown, then hitting the "Test" button.



Note: The selected Resource must have a Reverse API gadget enabled section! See Customizing Sections and Gadgets for information on enabling gadgets for a section.

Delete an Endpoint

1) Select the endpoint name next to "Endpoint".



2) At the bottom of the screen, click "Delete Endpoint"

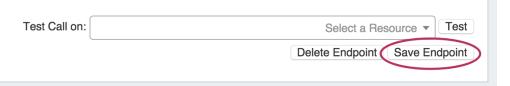


Edit an Endpoint

1) Select the endpoint name next to "Endpoint".



4) Save the endpoint



Displaying the Endpoint

The created Reverse API endpoint may be added to the Reverse API Console Gadget, and shown on a Resource's Entry Page.

To add the Reverse API Gadget to a Section, see Customizing Sections.

For information on working in the Gadget, see Gadgets.