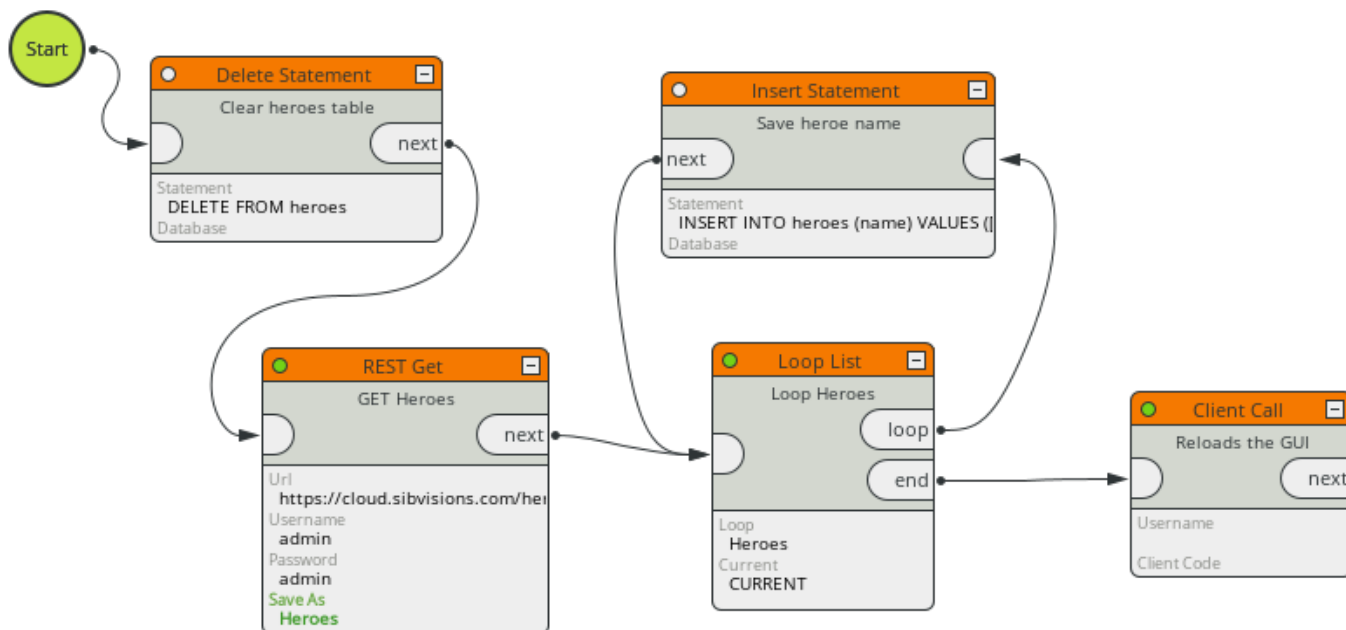


Here's a simple loop example:



The first step (Delete Statement) deletes all records of a heroes database table. The next step (REST Get) loads a list of heroes from an example REST service. The service returns a JSON array of heroes with ID and NAME as attributes, e.g.:

```
[
  {"ID":1,"NAME":"Superman"},
  {"ID":2,"NAME":"Batman"},
  {"ID":4,"NAME":"Rambo (John)"},
  {"ID":5,"NAME":"Captain America"},
  {"ID":6,"NAME":"Wolverine (X-Men)"}
]
```

and stores the list in a variable with the name **Heroes**. The loop list step iterates all **heroes** and continues as long as there are entries. If all entries were processed, the final step (Client Call) will be executed to reload the client application.

From: <https://doc.sibvisions.com/> - **Documentation**

Permanent link: https://doc.sibvisions.com/workflow/example/loop_list

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