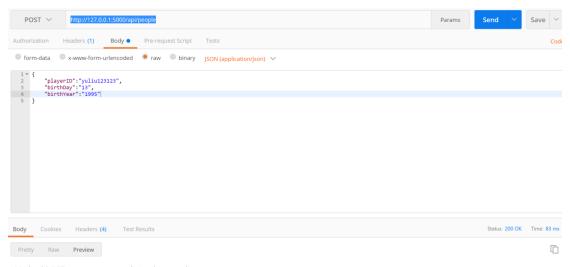
Test: GET: /api/<resource>[query_expression],[&field_expression]

http://127.0.0.1:5000/api/people?birthCountry=USA&birthYear=1981&fields=playerID,birthDay,nameFirst_nameLast_

http://127.0.0.1:5000/api/batting?yearID=2004&teamID=SFN&fields=playerID,yearID,teamID,H,AB

Test: POST: /api/<resource>

http://127.0.0.1:5000/api/people



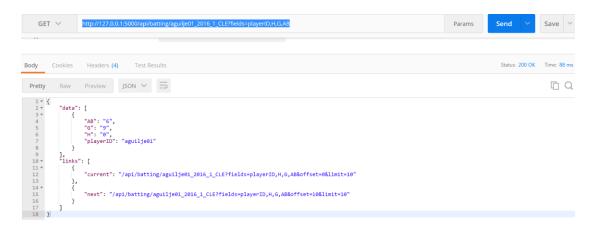
Method POST on resource people implemented!

Get the new row to test if the row is inserted into the table

http://127.0.0.1:5000/api/people?playerID=yuliu123123

Test: GET: /api/<resource>/<primary_key>[?fields_expression]

http://127.0.0.1:5000/api/batting/aguilje01 2016 1 CLE?fields=playerID,H,G,AB

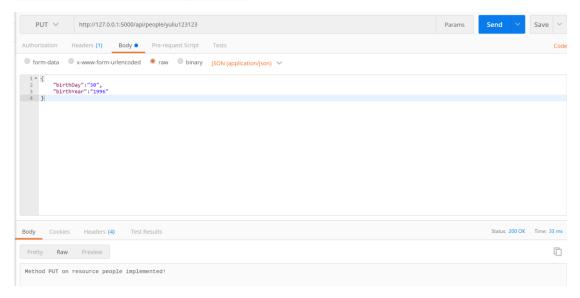


Test: PUT: /api/<resource>/<primary_key>

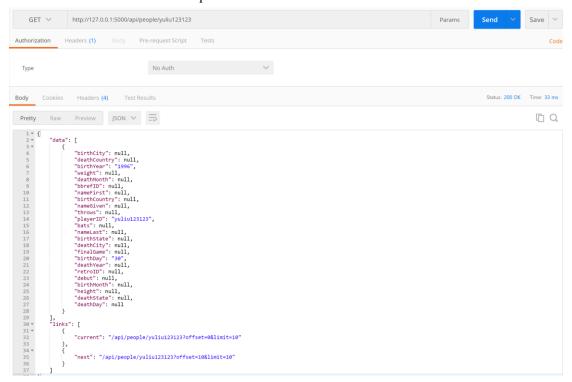
First get the original row.

Then use PUT to update the data.

http://127.0.0.1:5000/api/people/yuliu123123

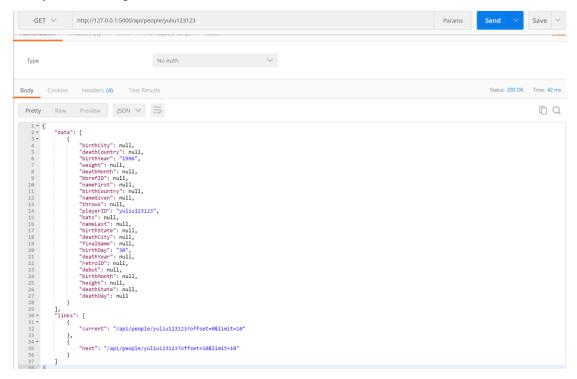


The result shows that the data is updated.



Test: DELETE: /api/<resource>/<primary_key>

Firstly show the original data.

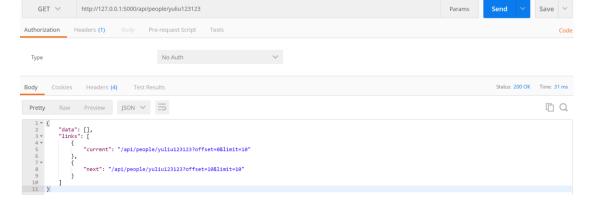


Then use DELETE to delete the data.

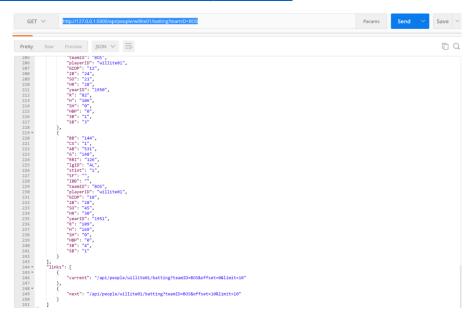
http://127.0.0.1:5000/api/people/yuliu123123



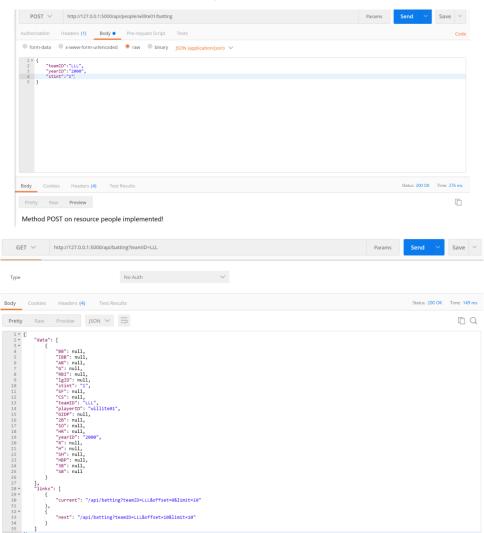
Query the data, we find that the data is deleted.



Test: **GET:** /api/<resource>/<primary_key>/<related_resource>[query_expression][fields_expression] http://127.0.0.1:5000/api/people/willite01/batting?teamID=BOS

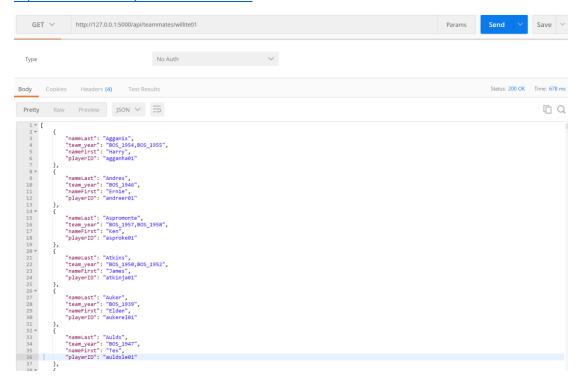


Test: **POST:** /api/<resource>/<primary_key>/<related_resource> http://127.0.0.1:5000/api/people/willite01/batting



Test: GET: /api/teammates/<playerid>

http://127.0.0.1:5000/api/teammates/willite01



Test: GET: /api/people/<playerid>/career_stats

http://127.0.0.1:5000/api/people/aardsda01/career stats

Test: GET: /api/roster?teamid=<teamid>&yearid=<yearid>

http://127.0.0.1:5000/api/roster?teamID=SFN&yearID=2004