

Search with string "ji"

Postman returns 0 users and 2 groups

Same as the C# routine tool :

The screenshot shows the Postman application interface. At the top, there's a header with 'My Workspace' and an 'Invite' button. Below that, a row of request methods (POST, GET, POST, GET, GET, POST, GET, GET) is visible. The main area is titled 'Untitled Request'. A red box highlights the 'GET' method and the URL 'http://localhost:8080/rest/api/2/groupuserpicker?query=ji'. Below the URL bar, there are tabs for 'Params', 'Authorization', 'Headers (7)', 'Body', 'Pre-request Script', 'Tests', and 'Settings'. The 'Params' tab is active, showing a table with one query parameter: 'query' with value 'ji'. Below the params tab, there are tabs for 'Body', 'Cookies (2)', 'Headers (17)', and 'Test Results'. The 'Body' tab is active, showing a JSON response. The response is formatted as 'Pretty' and shows the following structure:

```
4  "total": 0,
5  "header": "Showing 0 of 0 matching users"
6  },
7  "groups": {
8    "header": "Showing 2 of 2 matching groups",
9    "total": 2,
10   "groups": [
11     {
12       "name": "jira-administrators",
13       "html": "<b>ji</b>ra-administrators",
14       "label": "f
```

Red lines in the JSON response highlight the 'header' and 'total' fields for both users and groups.