Communities Create Restrict

This is another basic to change who can see the create community button.

Once again we start by taking the files on GitHub:

https://github.com/0x200h/DNUG/tree/master/communitycreaterestriction

This time there are two files. One being the main logic and the other a "database" of users. Both of these files then needs to be deployed on the server – which as described
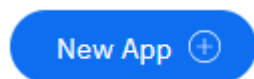
in the working PDF is under "/pv-connections/customizations/".

```
[root@pink communityrestriction]# pwd
/pv-connections/customizations/dnug/communityrestriction
[root@pink communityrestriction]# ls
main.js  users.js
```
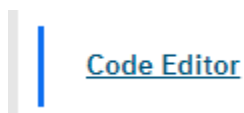
Next we go to the App Reg

https://social.ibmcollabcloud.com/appreg/apps

1.   Click the new app button

New App ⊕

2.   Then the code editor

Code Editor

3.   Finally we put our definition in the code editor

```
1  {
2      "name": "App1",
3      "title": "App1",
4      "description": "Description for 'App1' application",
5      "services": [],
6      "extensions": []
7  }
```

For this example the definition is on the next page.

Using the file from the ssh console location we can then apply the app reg definition using the uploaded skeleton.

```json
{
    "name": "Community Hide Create Button",
    "title": "Community Hide Create Button",
    "description": "Community Hide Create Button",
    "services": [
        "Customizer"
    ],
    "state": "enabled",
    "extensions": [
        {
            "id": "6d409984-5def-4f09-b48b-54316a887133",
            "name": "Community Hide Create Button",
            "type": "com.ibm.customizer.ui",
            "payload": {
                "include-files": [
                    "dnug/communityrestriction/users.json",
                    "dnug/communityrestriction/main.js"
                ],
                "match": {
                    "url": "communities"
                }
            },
            "path": "communities",
            "application": "Community Hide Create Button",
```