Exemple d'exécution du programme

On recherche par exemple tous les usernames , les noms, les adresses email et les groupes qui contiennent le string « jira » .

Le résultat donne 0 users et 2 groupes qui contiennent ce string

Le résultat est présenté à lécran

Le résultat est sauvegardé/ dans 2 fichiers intitulés : List-items.json et List-items.txt

ded to this group will be given access to Jira Software","type":"SINGLE"}]},{"name":"jira-software-users
,"html":"jira-software-users","labels":[{"text":"Jira Software","title":"Users added to this group will be given a
cess to Jira Software","type":"SINGLE"}]}]}}

{
    "users": {
        "users": [],
        "total": 0,
        "header": "Showing 0 of 0 matching users"
    },
    "groups": {
        "header": "Showing 2 of 2 matching groups",
        "total": 2,
        "groups": [
            {
                "name": "jira-administrators",
                "html": "jira-administrators",
                "labels": [
                    {
                        "text": "Admin",
                        "title": "Users added to this group will be given administrative access",
                        "type": "ADMIN"
                    },
                    {
                        "text": "Jira Software",
                        "title": "Users added to this group will be given access to Jira Software",
                        "type": "SINGLE"
                    }
                ]
            },
            {
                "name": "jira-software-users",
                "html": "jira-software-users",
                "labels": [
                    {
                        "text": "Jira Software",
                        "title": "Users added to this group will be given access to Jira Software",
                        "type": "SINGLE"
                    }
                ]
            }