

PRINT POWERSHELL DOCKER (container mysql e mongo)

```
Windows PowerShell
[
{
  _id: ObjectId("64793bf0c592c21116cebc3b"),
  id: 5,
  name: 'Jerry Smith',
  status: 'Alive',
  species: 'Human',
  type: '',
  gender: 'Male'
}
]
test> show collections
MongoshInvalidInputError: [COMMON-10001] 'collections' is not a valid argument for "show".
test> db.employees.find({name : {$regex: 'Jerry'}})
[
{
  _id: ObjectId("64793bf0c592c21116cebc3b"),
  id: 5,
  name: 'Jerry Smith',
  status: 'Alive',
  species: 'Human',
  type: '',
  gender: 'Male'
}
]
test> docker
ReferenceError: docker is not defined
test>
(To exit, press Ctrl+C again or Ctrl+D or type .exit)
test>
root@14a3014ec98f:/# ^C
root@14a3014ec98f:/# .exit
bash: .exit: command not found
root@14a3014ec98f:/# exit
exit
PS C:\Users\sannd> docker ps
CONTAINER ID   IMAGE          COMMAND                  CREATED        STATUS        PORTS                               NAMES
14a3014ec98f   mongo         "docker-entrypoint.s..." 4 minutes ago  Up 4 minutes  27017/tcp                          somativaMongoDB
991d60f6e63b   mysql:latest  "docker-entrypoint.s..." 23 minutes ago Up 23 minutes  33060/tcp, 0.0.0.0:3307->3306/tcp  universitySystem
PS C:\Users\sannd>
```

PRINT INSOMNIA

The screenshot displays the Insomnia application window. The top bar includes the Insomnia logo, menu items (Application, Edit, View, Window, Tools, Help), and a status bar with '28.332' stars. The main interface is divided into several panels:

- Left Panel:** Contains a sidebar with a home icon, a filter input, and a 'New Request' button.
- Top Panel:** Shows the current request details: 'GET https://rickandmortyapi.com/api/character/5'. It includes a 'Send' button, a status indicator '200 OK', and response statistics '3.25 s' and '2.2 KB'.
- Body Panel:** Displays the response body in JSON format. A blue circle highlights the 'origin' field, which contains an object with 'name' and 'url' properties. The 'url' property points to 'https://rickandmortyapi.com/api/location/20'.
- Right Panel:** Shows the 'Preview' tab, which displays the JSON response in a tree view. The 'origin' field is highlighted with a blue circle.

The JSON response is as follows:

```
{
  "id": 5,
  "name": "Jerry Smith",
  "status": "Alive",
  "species": "human",
  "type": "",
  "gender": "Male",
  "origin": {
    "name": "Earth (Replacement Dimension)",
    "url": "https://rickandmortyapi.com/api/location/20"
  },
  "location": {
    "name": "Earth (Replacement Dimension)",
    "url": "https://rickandmortyapi.com/api/location/20"
  },
  "image": "https://rickandmortyapi.com/api/character/avatar/5.jpeg",
  "episode": [
    "https://rickandmortyapi.com/api/episode/5",
    "https://rickandmortyapi.com/api/episode/7",
    "https://rickandmortyapi.com/api/episode/8",
    "https://rickandmortyapi.com/api/episode/9",
    "https://rickandmortyapi.com/api/episode/10",
    "https://rickandmortyapi.com/api/episode/11",
    "https://rickandmortyapi.com/api/episode/12",
    "https://rickandmortyapi.com/api/episode/13",
    "https://rickandmortyapi.com/api/episode/14",
    "https://rickandmortyapi.com/api/episode/15",
    "https://rickandmortyapi.com/api/episode/16",
    "https://rickandmortyapi.com/api/episode/18",
    "https://rickandmortyapi.com/api/episode/19",
    "https://rickandmortyapi.com/api/episode/20",
    "https://rickandmortyapi.com/api/episode/21",
    "https://rickandmortyapi.com/api/episode/22",
    "https://rickandmortyapi.com/api/episode/23",
    "https://rickandmortyapi.com/api/episode/26",
    "https://rickandmortyapi.com/api/episode/29",
    "https://rickandmortyapi.com/api/episode/30",
    "https://rickandmortyapi.com/api/episode/31",
    "https://rickandmortyapi.com/api/episode/32",
    "https://rickandmortyapi.com/api/episode/33",
    "https://rickandmortyapi.com/api/episode/35",
    "https://rickandmortyapi.com/api/episode/36",
    "https://rickandmortyapi.com/api/episode/38",
    "https://rickandmortyapi.com/api/episode/39",
    "https://rickandmortyapi.com/api/episode/40",
    "https://rickandmortyapi.com/api/episode/41",
    "https://rickandmortyapi.com/api/episode/42",
    "https://rickandmortyapi.com/api/episode/43",
    "https://rickandmortyapi.com/api/episode/44",
    "https://rickandmortyapi.com/api/episode/45",
    "https://rickandmortyapi.com/api/episode/46",
    "https://rickandmortyapi.com/api/episode/47"
  ]
}
```

The bottom of the window shows a Windows taskbar with a search bar, application icons, and system information (16°C Limpo, 21:54, 01/06/2023).