

Azure

CLI

Suche mit query im JSON Format mithilfe der JMESPATH Syntax

Quelle: <https://adamraffe.com/2017/11/22/the-wonderful-world-of-azure-cli-jmespath-queries/>

Alle VMs einer Ressourcen Gruppe auflisten

```
az vm list -g MeineRG --query
```

```
"[].[{ResourceGroup:resourceGroup,VMName:name,VMSize:hardwareProfile.vmSize,StorageProfil:storageProfile.{OSDisk:osDisk.{Name:name,GB:diskSizeGb,OS:osType},DataDisk:dataDisks.[].[{Name:name,GB:diskSizeGb}}]}]"
```

Ausgabe:

```
[
  {
    "ResourceGroup": "MeineRG",
    "StorageProfil": {
      "DataDisk": [
        []
      ],
      "OSDisk": {
        "GB": 30,
        "Name": "adminsrv_OsDisk_1_randomID",
        "OS": "Linux"
      }
    },
    "VMName": "adminsrv",
    "VMSize": "Standard_B2s"
```

```
},
{
  "ResourceGroup": "MeineRG",
  "StorageProfil": {
    "DataDisk": [
      [
        {
          "GB": 80,
          "Name": "router-dataDisk"
        }
      ]
    ],
    "OSDisk": {
      "GB": 4,
      "Name": "router-osDisk",
      "OS": "Linux"
    }
  },
  "VMName": "router",
  "VMSize": "Standard_DS4_v2"
}
]
```

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