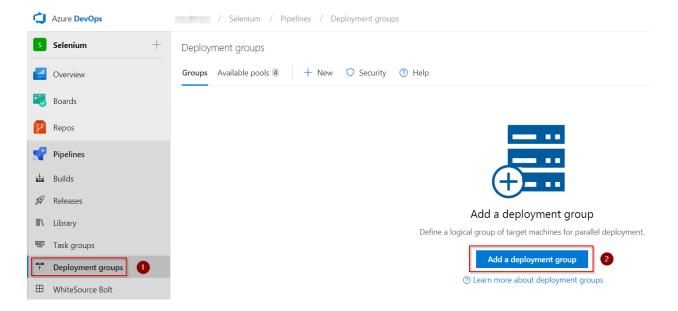
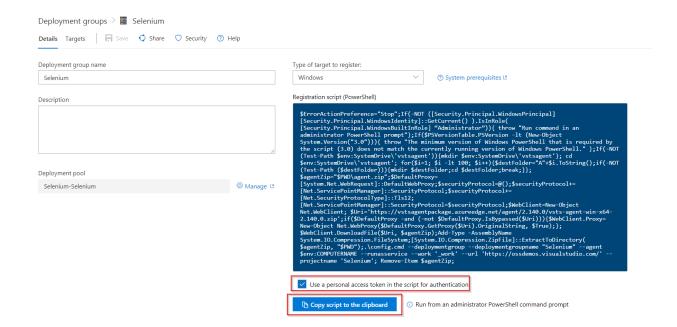
Deployment dos recursos em Azure com ARM template: <a href="http://bit.ly/2MoEGFN">http://bit.ly/2MoEGFN</a>

## **Create a Deployment Group**



## Deployment groups > \exists Selenium\*





## **Associate the VM to Deployment Group**

1. Login to the VM using RDP with the following credentials

• **Username**: vmadmin

Password: P2ssw0rd@123

2. Open **Windows PowerShell** in **administrator** mode, paste the copied **Registration script** and hit **Enter**.

```
Administrator: Windows PowerShell
Windows PowerShell
Lopyright (C) 2016 Microsoft Corporation. All rights reserved.

PS C:\WINDOWS\system32> \$ErrorActionPreference="Stop"; If(-NOT ([Security.Principal.WindowsPrincipal][Security.Principal.windowsIdentity]::GetCurrent() ). IsInRole( [Security.Principal.WindowsBuiltInRole] "Administrator")} \{ throw "Run command in Administrator PowerShell Prompt"}; If(-NOT (Test-Path Senv:SystemDrive\'vstsagent')) \{ mkdir \$env:SystemDrive\'vstsagent'\); cd \$env:SystemDrive\'vstsagent'; for(\$i=1;\$i=1t 100;\$i++) \{\$destFolder="\xi+\$i. ToString():if(-NOT (Test-Path \$destFolder))) \{mkdir \$destFolder; cd \$destFolder; break; \}; \$ agentZip= \$PWD\agent.zip; \((\text{New-Object Net.WebClient).DownloadFile}\) \((\text{'https://vstsagentpackage.azureedge.net/agent/2.126.0/vst.agent="n-x64-2.126.0.zip', \$agentZip); \text{Add-Type -AssemblyNa ne System.IO.Compression.FileSystem; [System.IO.Compression.File]: ExtractToDirectory(\$agentZip); \text{AdgentZip}; \text{Add-Type -AssemblyNa ne System.IO.Compression.FileSystem; [System.IO.Compression.FileSystem]: \(\text{-work' --url}\) \text{https://workig.ndm} \(-\text{-deploymentgroupname} \"Selenium 1" \(-\text{--agent} \$env:COMPUTERNAME \(--\text{--work' --work' --url}\) \text{https://workig.ndm} \(-\text{--yrojectname} \) \(\text{--yrojectname} \"Selenium'; \) \(\text{--move-Item \$agentZip;} \)
```

1. When the **Enter deployment group tags for agent? (Y/N) (press enter for N) >** message is prompted in the PowerShell window, type **Y** and hit enter.

```
Windows PowerShell
Copyright (C) 2016 Microsoft Corporation. All rights reserved.
LastWriteTime
                                Length Name
Mode
        15-12-2017 10:50
                                      vstsagent
   Directory: C:\vstsagent
                                Length Name
               LastWriteTime
                                A1
          15-12-2017 10:50
>> Connect:
Connecting to server ...
>> Register Agent:
Scanning for tool capabilities.
Connecting to the server.

Enter deployment group tags for agent? (Y/N) (press enter for N) > Y
```

2. Enter **web, db** for the tags

```
### Administrator Windows PowerShell

**Administrator Windows PowerShell

**Administrator Windows PowerShell

**Administrator Windows Principal Mindows Principal Mindows Principal] **Security, Principal Mindows William Min
```

 When prompt -Enter User account to use for the service (press enter for NT AUTHORITY\SYSTEM) > is displayed, hit Enter to configure the service to run under NT AUTHORITY\SYSTEM account.

```
connecting to server ...

>> Register Agent:

Scanning for tool capabilities.
Connecting to the server.
Enter deployment group tags for agent? (Y/N) (press enter for N) > Y
Enter Comma separated list of tags (e.g web, db) > web, db
Tags added successfully
Successfully added the agent
Testing agent connection.

inter User account to use for the service (press enter for NT AUTHORITY\SYSTEM) > ____
```

4. Refresh the Azure DevOps Deployment Groups page you will notice that your Deployment group is online.

## Deployment groups

