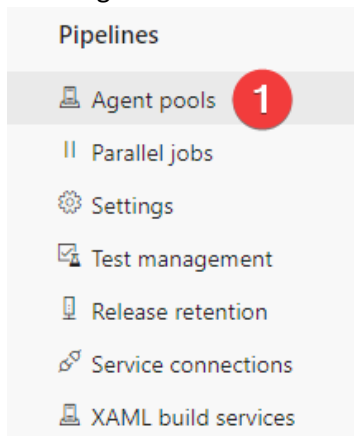


1- Go to Agent Pools



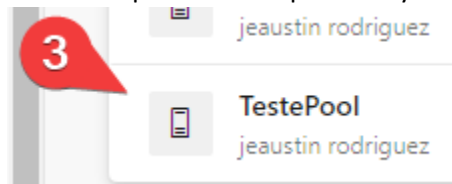
2- Go to Add Pool



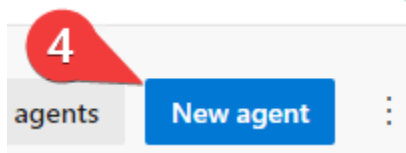
3- Go to Add agent pool and then create, example image:

A screenshot of the 'Add agent pool' dialog box. The dialog has a title bar with a close button. Below the title bar, it says 'Agent pools are shared across an organization.' There are two radio buttons for 'Pool to link': 'New' (selected) and 'Existing'. Below that is a 'Pool type' dropdown menu with 'Self-hosted' selected. A description follows: 'A pool of agents that you set up and manage on your own to run jobs. [Learn more.](#)' There is a 'Name' text input field with 'TestePool' entered. Below that is a 'Description (optional):' text input field. A link for 'Markdown supported.' is present. Under 'Pipeline permissions:', there is a checked checkbox for 'Grant access permission to all pipelines'. At the bottom right is a 'Create' button.

4- Select the pool created previously



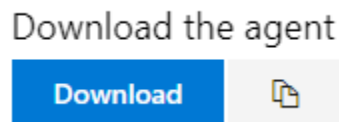
- 5- Select new agent



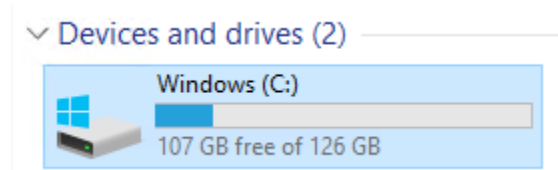
- 6- Selected the systems



- 7- Download the agent



- 8- Go to Windows C:



- 9- Create a new Folder with the name agent

agent	7/27/2022 8:55 PM	File folder
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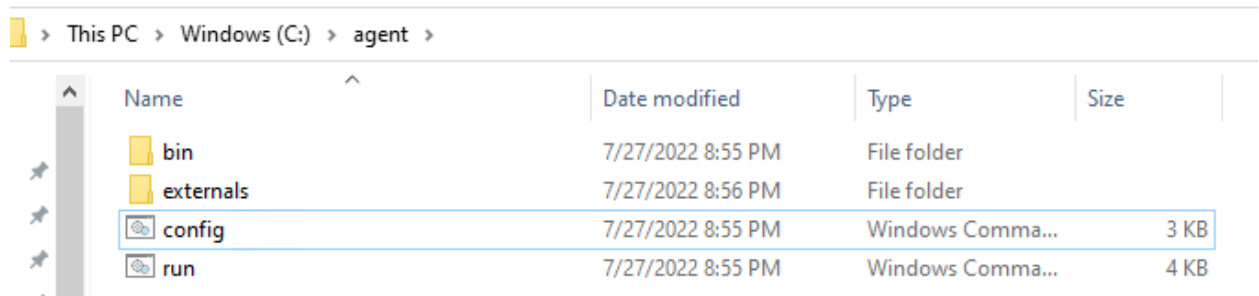
- 10- Open the folder agent and paste the zip file downloaded in the step 7 and then extract the files

vsts-agent-win-x64-2.206.1	7/27/2022 8:55 PM	File folder	
vsts-agent-win-x64-2.206.1	7/27/2022 8:53 PM	Compressed (zipp...	176,743 KB

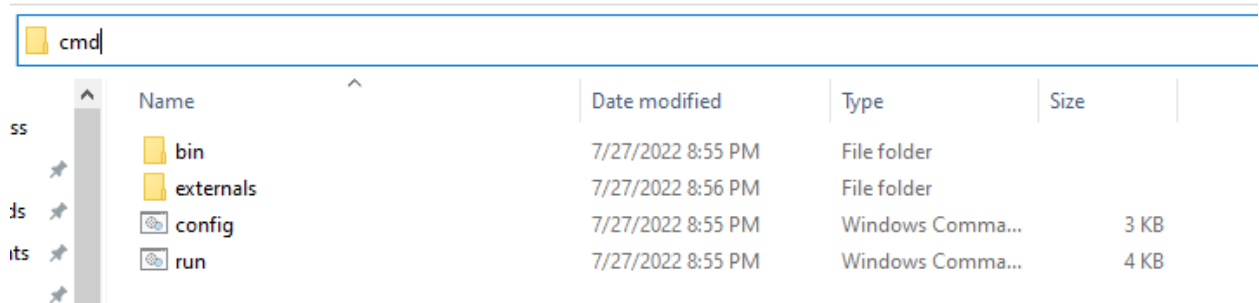
- 11- Move all the files of the folder vsts... to the agent folder

bin	7/27/2022 8:55 PM	File folder	
externals	7/27/2022 8:56 PM	File folder	
vsts-agent-win-x64-2.206.1	7/27/2022 8:59 PM	File folder	
config	7/27/2022 8:55 PM	Windows Comma...	3 KB
run	7/27/2022 8:55 PM	Windows Comma...	4 KB
vsts-agent-win-x64-2.206.1	7/27/2022 8:53 PM	Compressed (zipp...	176,743 KB

12- Delete the vsts-agent and the zip files



13- Change the Pat to cmd and press enter to open the cmd in the folder

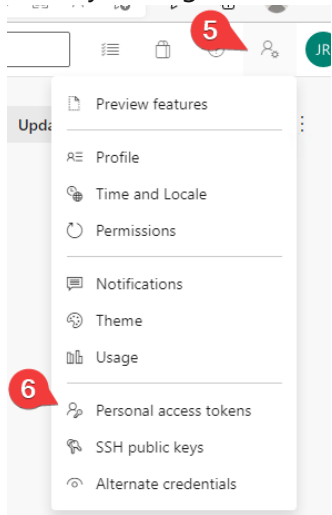


14- In the cmd write config.cmd

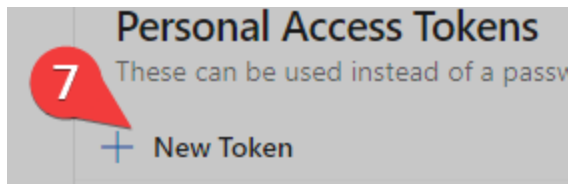


15- Enter the URL <https://dev.azure.com/{your-organization}>.

16- Go to your organization user settings and then Personal access token



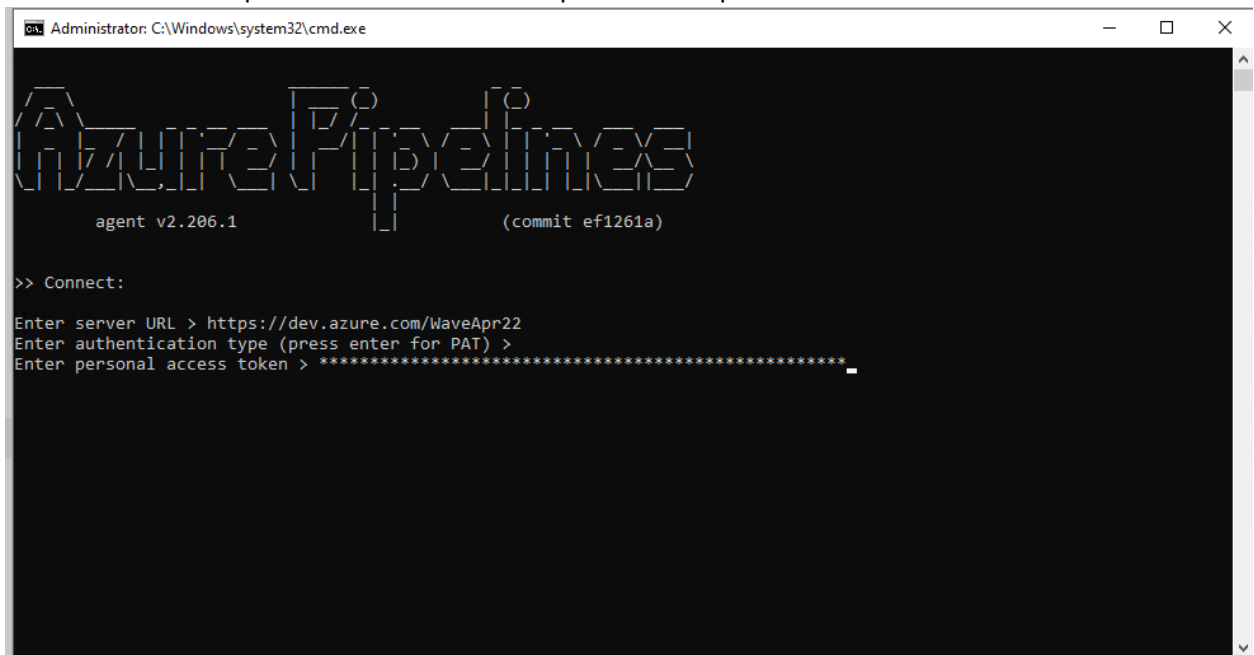
17- Create a new Token



18- Create the token and configure and then press create and save the token in a secure place

A screenshot of the 'Create a new personal access token' form. The form has fields for 'Name' (containing 'Jeaustin'), 'Organization' (containing 'WaveApr22'), and 'Expiration (UTC)' (set to '30 days' with a date of '8/26/2022'). Below these is a 'Scopes' section with 'Full access' selected. A red callout bubble with the number '8' points to the 'Name' field. At the bottom, there are 'Create' and 'Cancel' buttons. A red callout bubble with the number '9' points to the 'Create' button.

19- Go back to the cmd press enter to introduce a pat and then paste the token



```
Administrator: C:\Windows\system32\cmd.exe

Azure Pipelines
agent v2.206.1 (commit ef1261a)

>> Connect:
Enter server URL > https://dev.azure.com/WaveApr22
Enter authentication type (press enter for PAT) >
Enter personal access token > *****
```

20- Write the agent pool (created in the step 3) and then the name of the agent

21- Configure the agent and when is finish make sure the agent is running

22- Open you organization < organization setting < and the select the created pool (in step 3)

23- Go to agent and make sure the agent is Online

