CHEAT SHEET v. Jan/2022 by Roman Hruška, Robot ICT

Automation Cloud	
1. Go to **Admin -> Licenses -> Robots & Services** 2. On the bottom of this page, check (edit) **License Allocation to Tenants** (you can check if they are in use in Orchestrator)	
Orchestrator (at desired Tenant)	
1. Go to **Tenant -> Machines -> +Add Machine -> +Machine Template** 2. Give new machine template a name and allocate at least 1 license (Production Unattended) 3. After creation, **Copy the Machine Key**	
On the machine (where Unattended Robot will run)	
1. Download **UiPathStudio*.Msi** from Automation Cloud homepage. 2. Run the installer and choose **Unattended robot**. 3. After installation is complete, open UiPath Assistant. 4. Go to **Settings -> Orchestrator** and enter Orchestrator URL and **Machine Key**, click **Connect**. 5. Now your status should be: Connected, Unlicensed, that is okay. 6. Reboot the machine	- doesn't matter if Community, Trial or Enterprise
Automation Cloud	
1. Go to **Admin -> Accounts & Groups -> Robot Accounts -> Create new** 2. Give your new Robot User some name and save.	
Orchestrator (at desired Tenant)	
1. Go to **Tenant -> Manage Access -> Assign roles** 2. Click **+Assign roles -> Robot Account** 3. In next screen search for the Robot User you created. 4. Add role: **Robot** 5. In next screen add **Credentials that will be used to login to machine** 6. Optionaly, setup Robot Settings, Confirm. 7. Go to **Tenant -> Folders -> Manage Folders** 8. For folder you want, click **Assign Account/Group** 9. Search for your Robot User, set roles: **Robot** 10. Back in the Folder settings: At **Machines** tab, click **Manage Machines in Folder** and add the machine template you created.	

Troubleshoting	
Could not start executor. The requested resource is in use. Could not start executor. A specified logon session does not exist. It may already have been terminated. **Possible Solutions:** Check RDP Connections; Reboot the machine; Log Off the machine; Seach the Forum 😉	