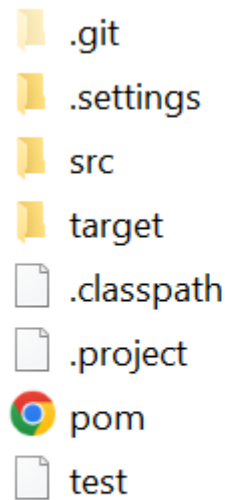
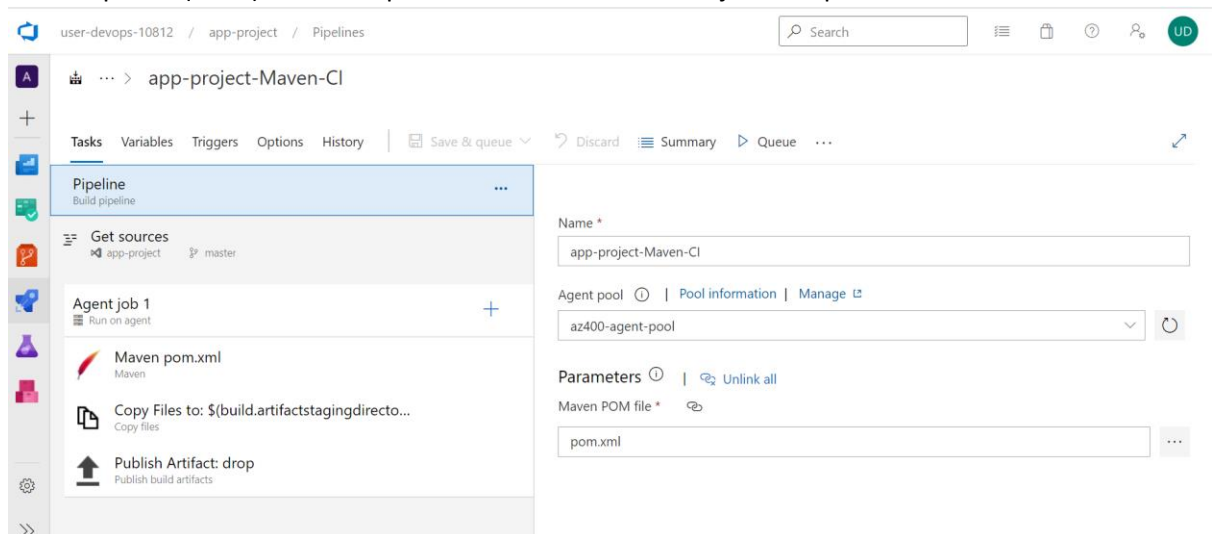


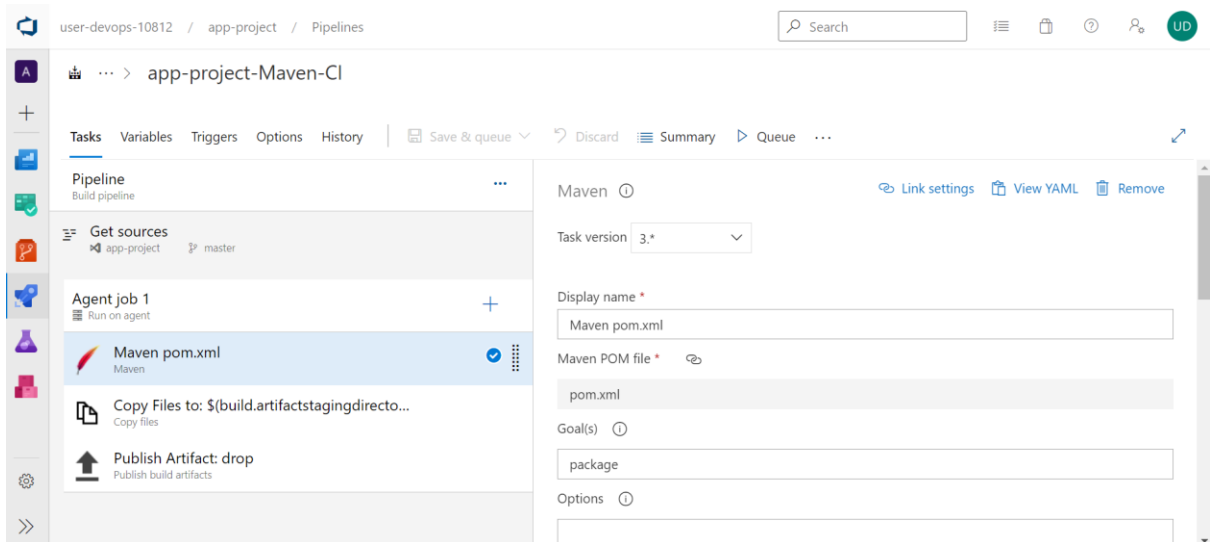
1. You take any simple Java working web application (maven-based project)
2. In my case I took following maven project



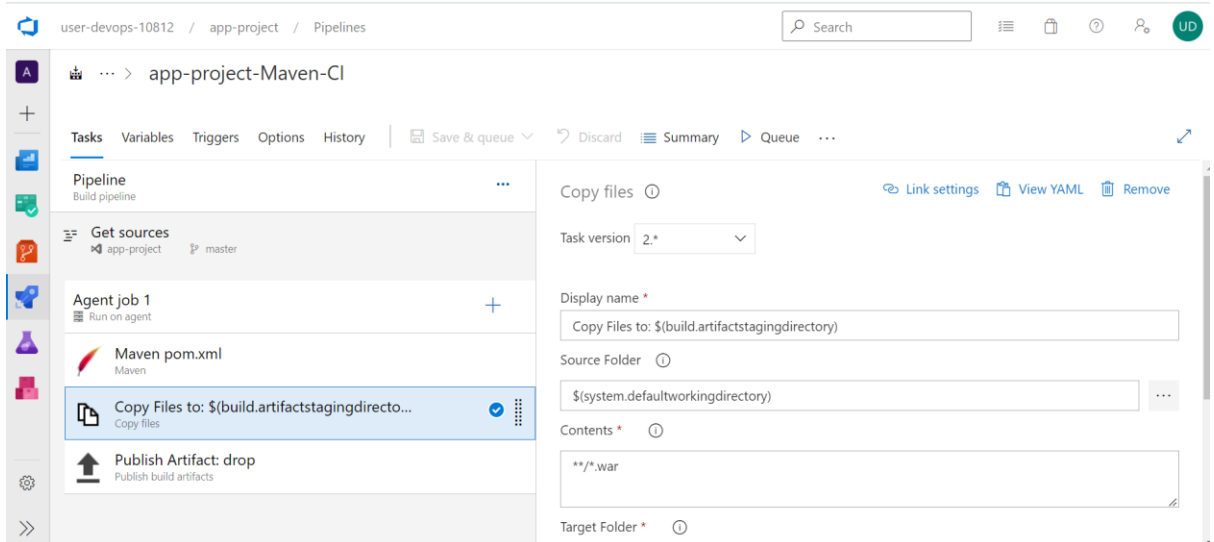
3. Create new project in azure → name the project as app-project or any name → push this code to azure git repository of project
4. Go to Pipeline (Build) → New Pipeline → add maven-based java template



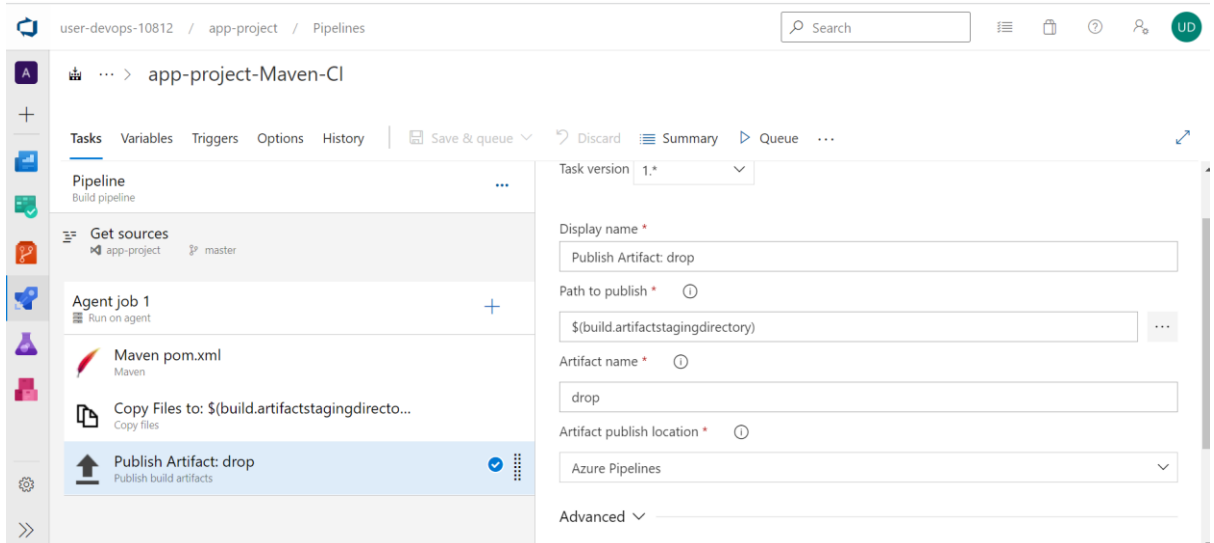
5. Choose Agent Pool → In this case I have selected my self-hosted agent → if you do not have appropriate software to build this project then you may choose Microsoft hosted agent → Microsoft 2019 should work
6. Click on Maven pom.xml task you will see like this do not make change. This task will help to package your project (war file)



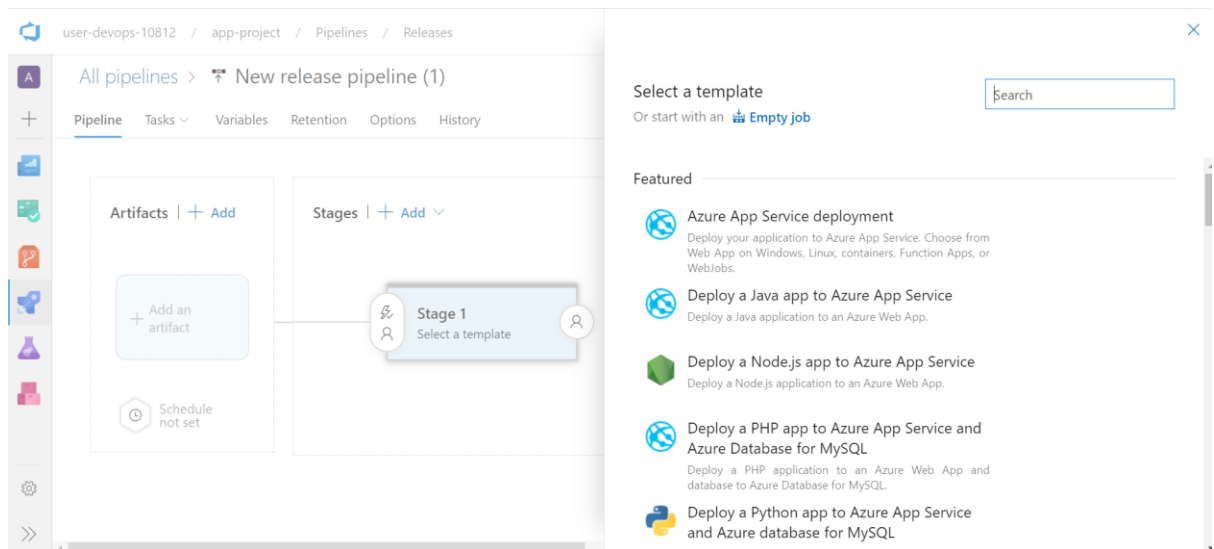
- Click on Copy File task → it will copy war file staging dir from working dir → make sure to change contents `**/*.war`



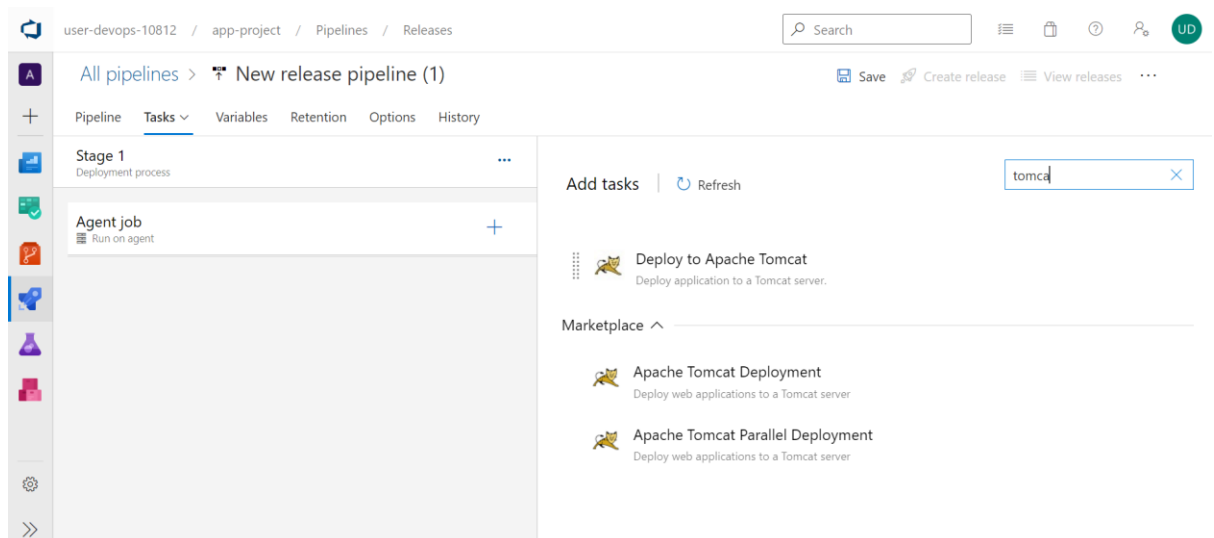
- Click on Publish Artifact task → publish war it to drop folder



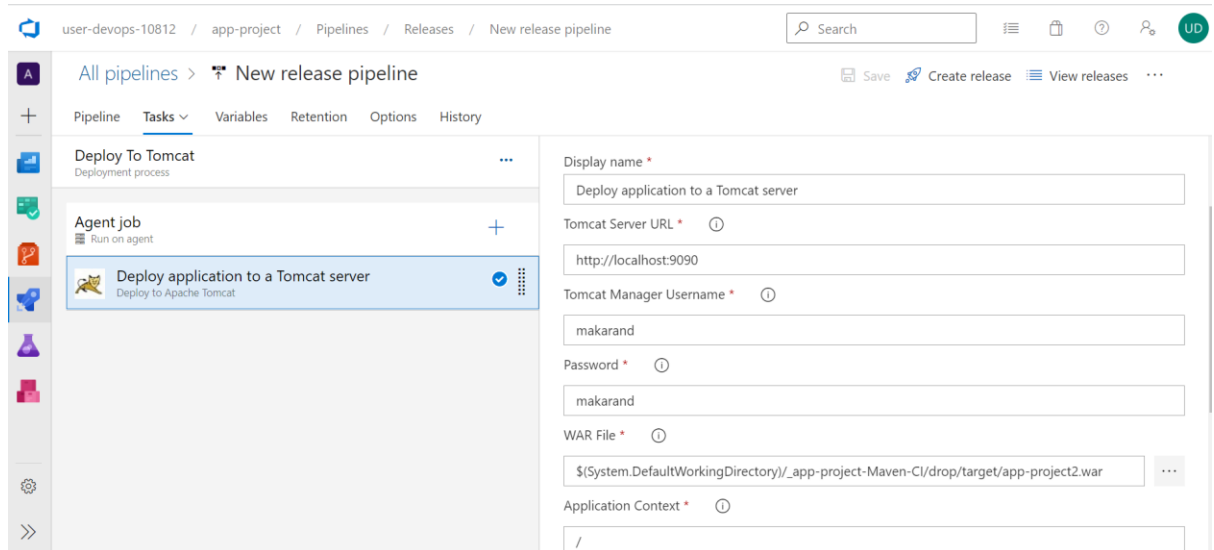
9. Then click on Pipeline → Release → Create new release pipeline → select empty job



10. click on 1 job 0 task → add new task by click on + → add tomcat task



11. Specify username, password, context path and war file location



12. Please make sure tomcat user should have manager-gui and manager-script permission
13. Execute build pipeline and see result