

Lab11

За основу беремо 4 лабораторну. Додаймо до неї:

```
<PublishCromeDriver>true</PublishCromeDriver>
```

►  Microsoft.TestPlatform.TestHost (16.10.0)

Запускаємо сервер локально

```
Enter (Y/N) Accept the Team Explorer Everywhere license agreement now? (press enter for N) > y

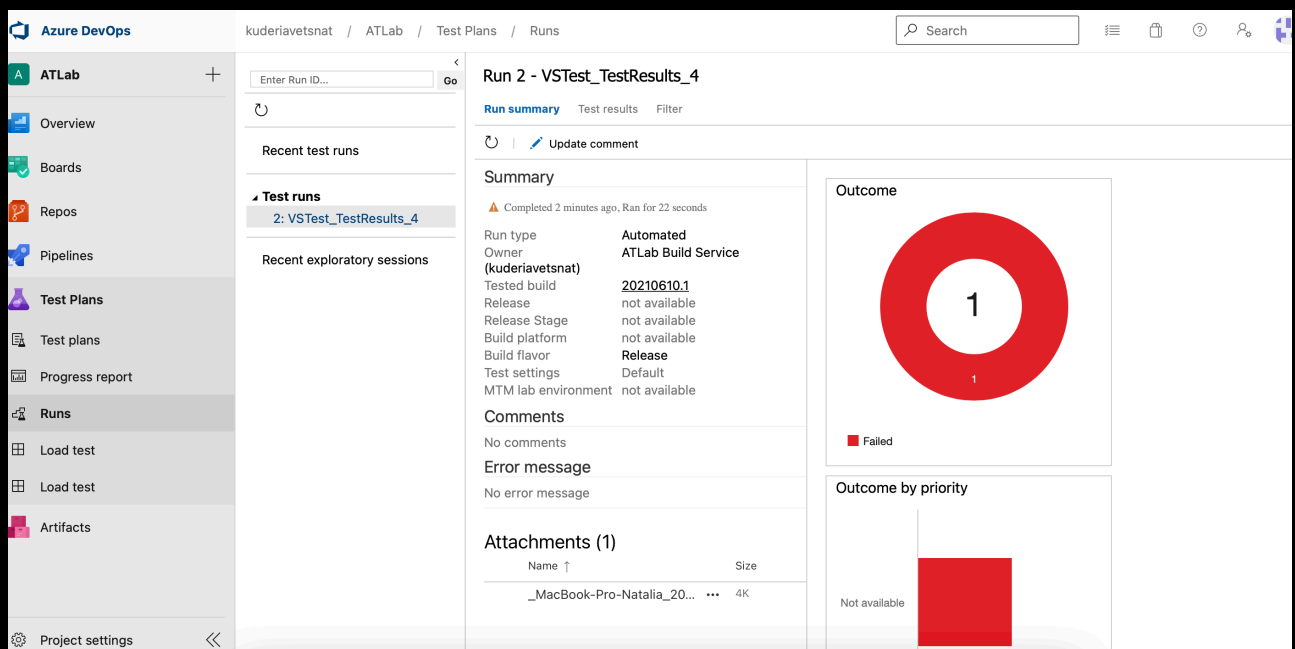
>> Connect:

Enter server URL > https://dev.azure.com/kuderiavetsnat
Enter authentication type (press enter for PAT) >
Enter personal access token > ****
**
Connecting to server ...

>> Register Agent:

Enter agent pool (press enter for default) >
Enter agent name (press enter for MacBook-Pro-Natalia) > NaaPCAgent
Scanning for tool capabilities.
Connecting to the server.
Successfully added the agent
Testing agent connection.
Enter work folder (press enter for _work) >
2021-06-10 11:52:04Z: Settings Saved.
natalia@MacBook-Pro-Natalia vsts-agent-osx-x64-2.187.2 % ./run.sh
Scanning for tool capabilities.
Connecting to the server.
2021-06-10 16:24:26Z: Listening for Jobs
2021-06-10 16:32:46Z: Running job: Job
```

Результат



Azure DevOps interface showing test results for Run 2 - VSTest_TestResults_4. The interface includes a sidebar with navigation options like Overview, Boards, Repos, Pipelines, Test Plans, and Runs. The main content area displays a summary of the test run, including a large red circle with the number 1, indicating a failed outcome. The summary table shows details such as Run type (Automated), Owner (kuderiavetsnat), Tested build (20210610.1), Release (not available), Release Stage (not available), Build platform (not available), Build flavor (Release), Test settings (Default), and MTM lab environment (not available). The Outcome by priority section shows a red square, indicating a failed outcome.