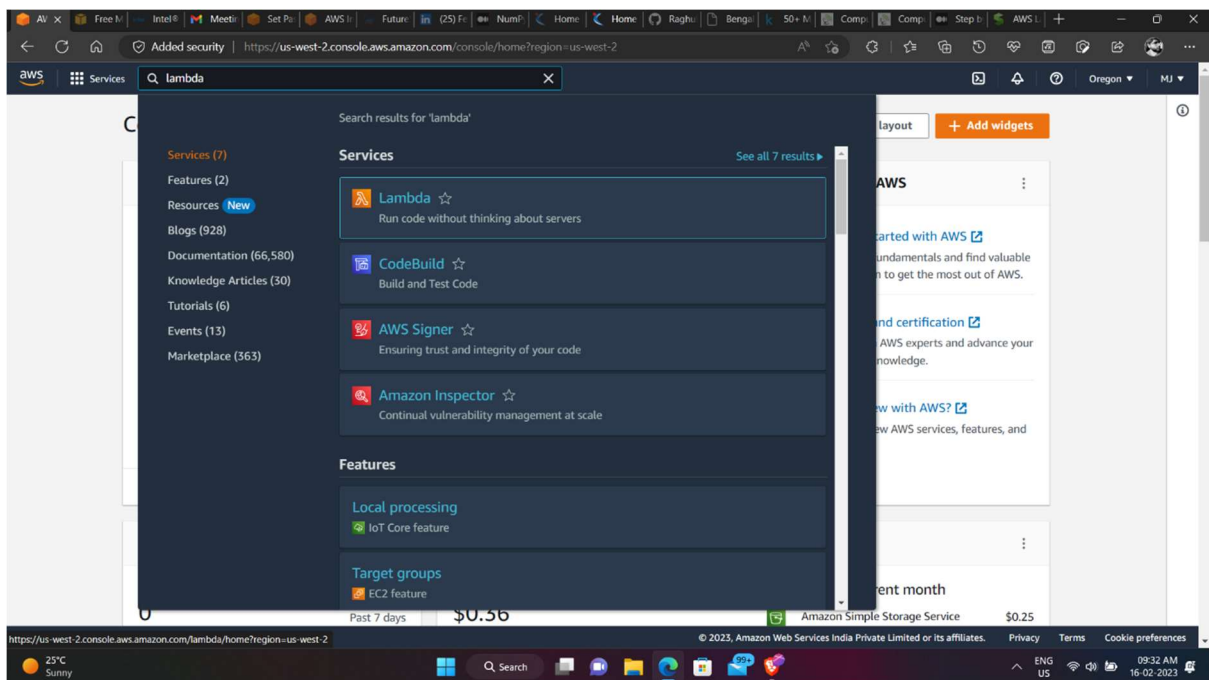
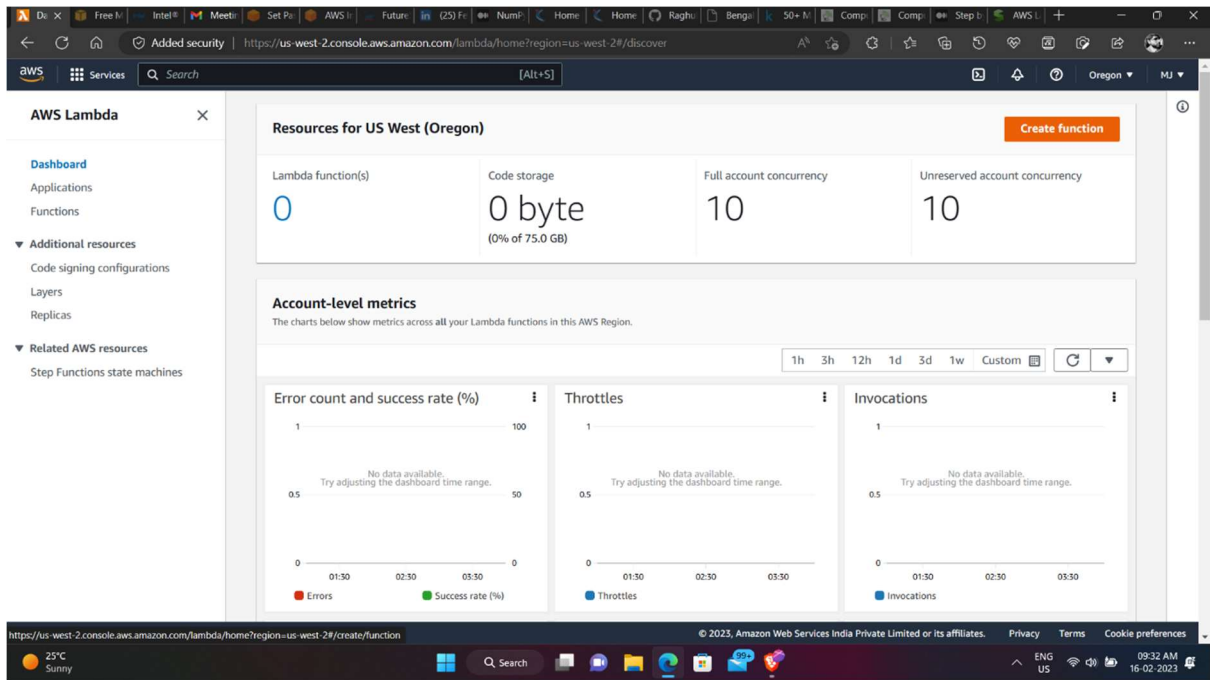


Create the Lambda function.

- Search for 'Lambda' in management console and select it.
- You will be redirected to 'AWS Lambda' page.
- Here select 'Create function'.
- In the selection process select 'Author from scratch', give the function name and select the runtime of your choice (here Python 3.8), select the architecture, and click on 'Create function'.
- Wait for some time the function will be created.
- Write the sample code of your liking, deploy it to save the changes made and click on 'Test' button.
- You will be asked to give a name for test event and click on 'Create test event'.
- Your code will be executed, and you will get the output.





The screenshot shows the 'Create function' wizard in the AWS Lambda console. The wizard has three tabs: 'Author from scratch' (selected), 'Use a blueprint', and 'Container image'. The 'Author from scratch' tab is active, showing the 'Basic information' section. The 'Function name' field is filled with 'assignment'. The 'Runtime' dropdown is set to 'Python 3.8'. The 'Architecture' dropdown is set to 'x86_64'. The bottom of the wizard shows the URL 'https://us-west-2.console.aws.amazon.com/lambda/home?region=us-west-2#/create/function' and the copyright notice '© 2023, Amazon Web Services India Private Limited or its affiliates.' The Windows taskbar at the bottom shows the date and time as 09:32 AM on 16-02-2023.

