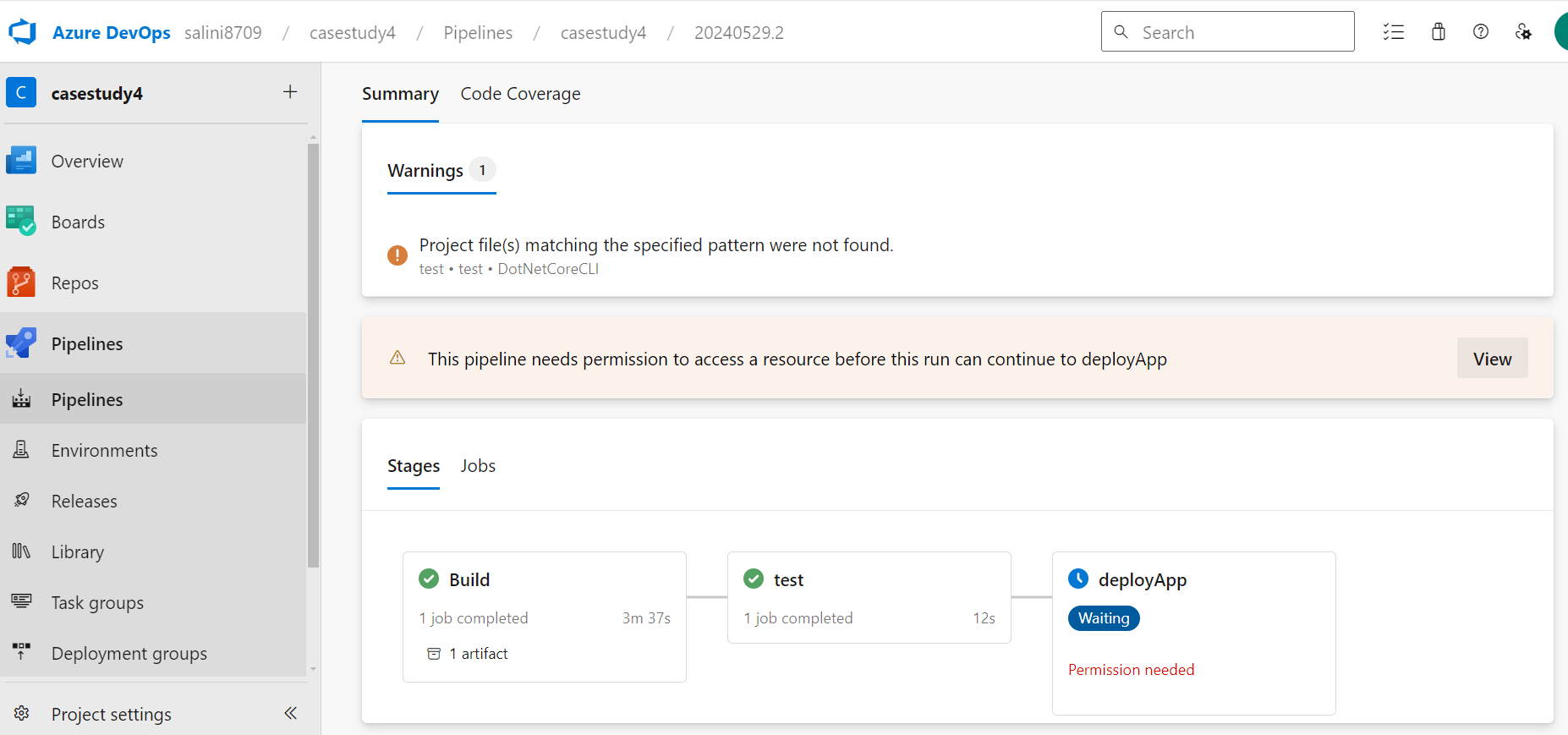
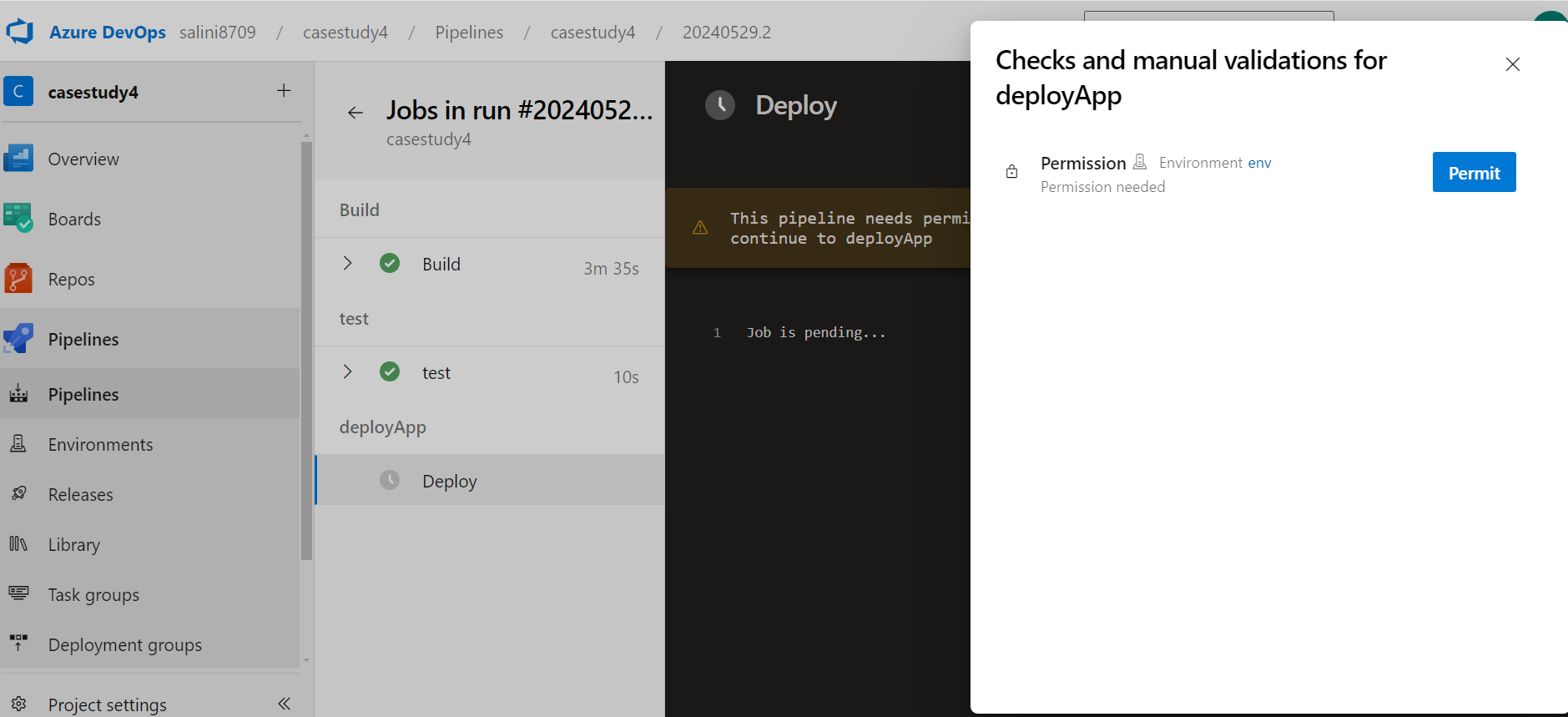
**CASE STUDY 4:**

* Here I’m using multistage Yaml pipelines.
* Build, test, creating infrastructure stages ran successfully and pipeline is waiting for approval in order to deploy app.

****

* This step shows, the approval request.

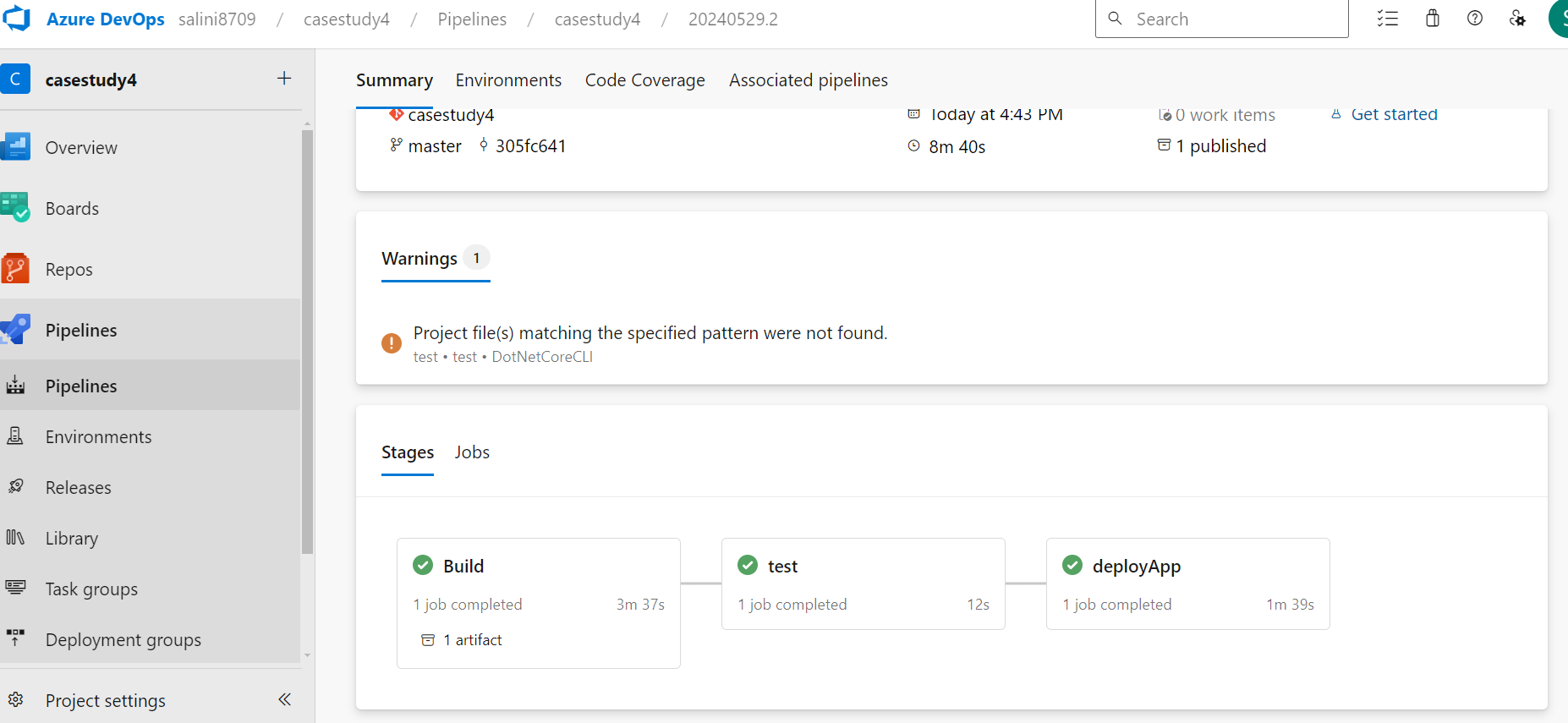
****

* In this step, approver can either reject or approve the pipeline and can also add comments, if necessary.

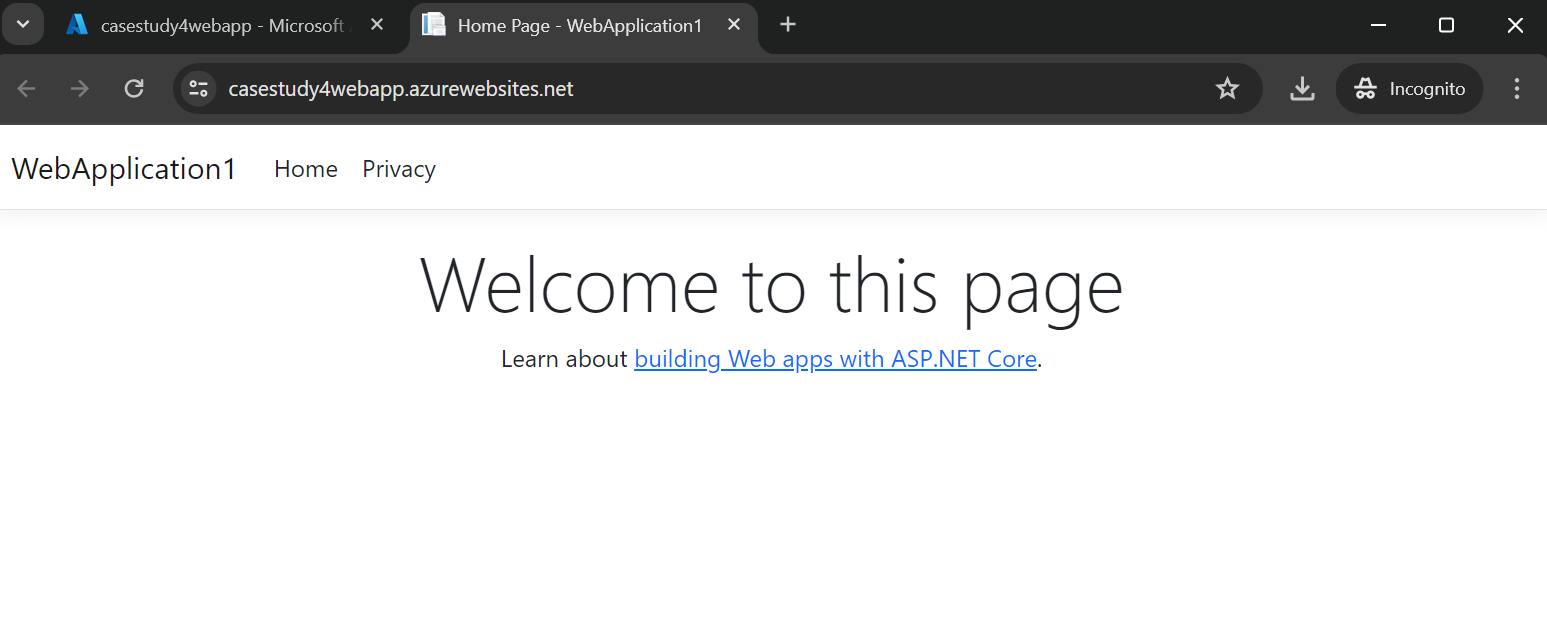
A screenshot of a computer

Description automatically generated

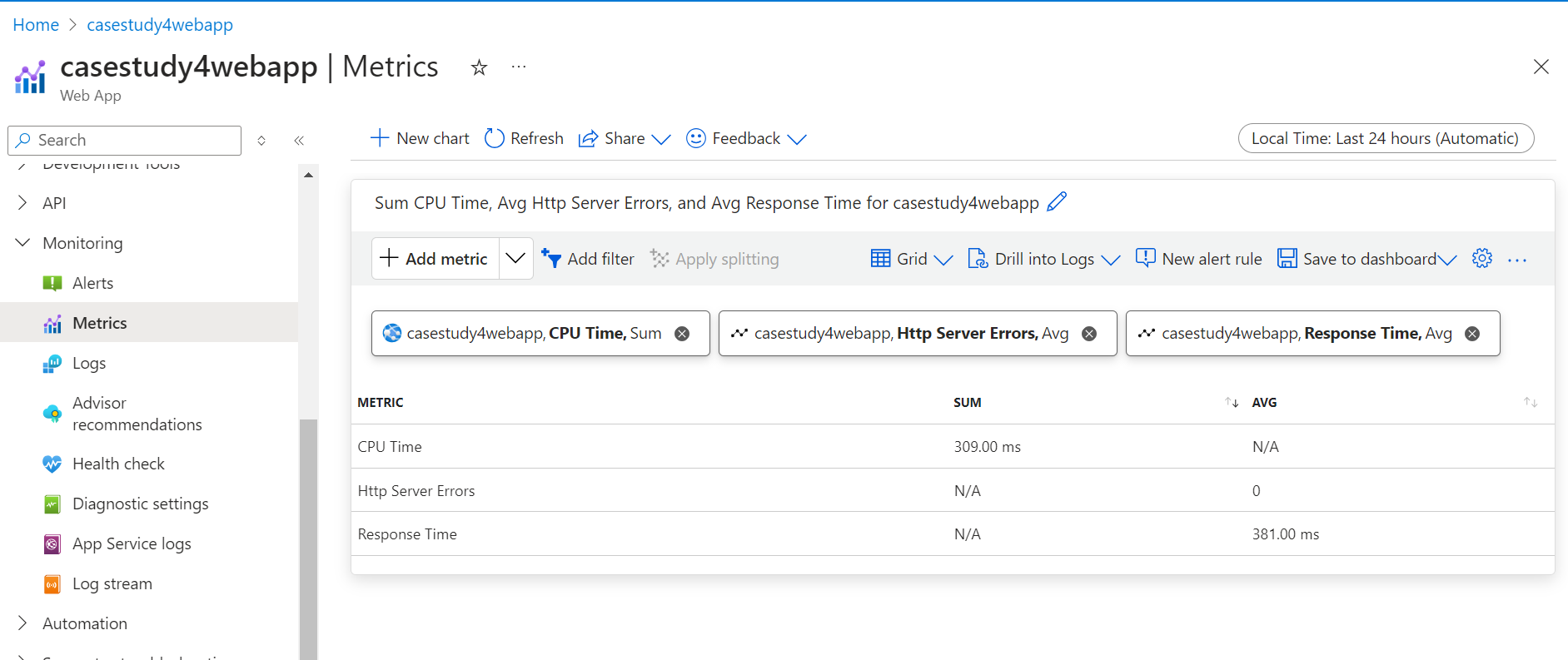
* As the approval is available, now the pipeline is executed successfully and the app is deployed.

****

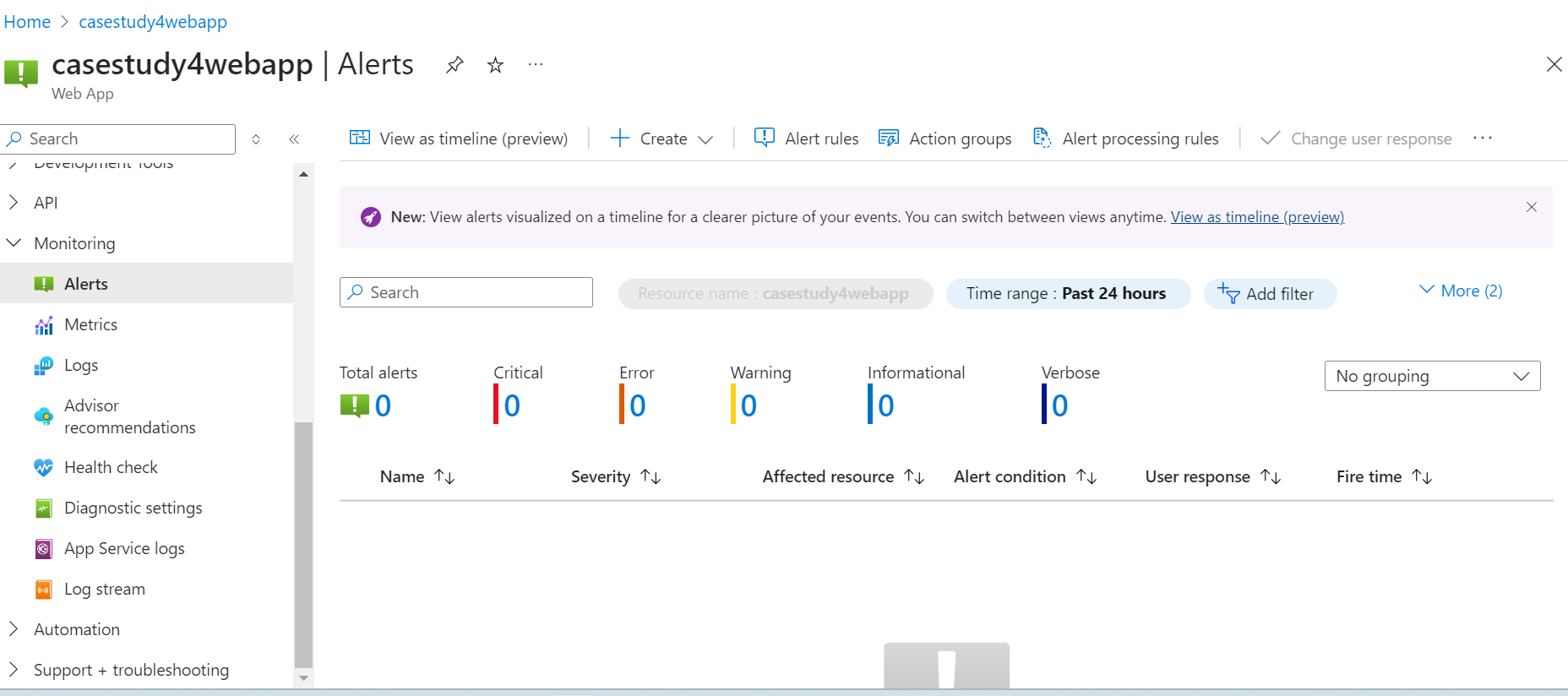
* Here is the output in web browser.



* This page shows the metrics of the resource. Here I’ve added Connections count, Requests count, HTTP server errors count. These metrics can be added as per our requirement.

****

* Here, we can add the alerts by creating the alert rules.

****

Deployment Diagram:

A diagram of a diagram

Description automatically generated