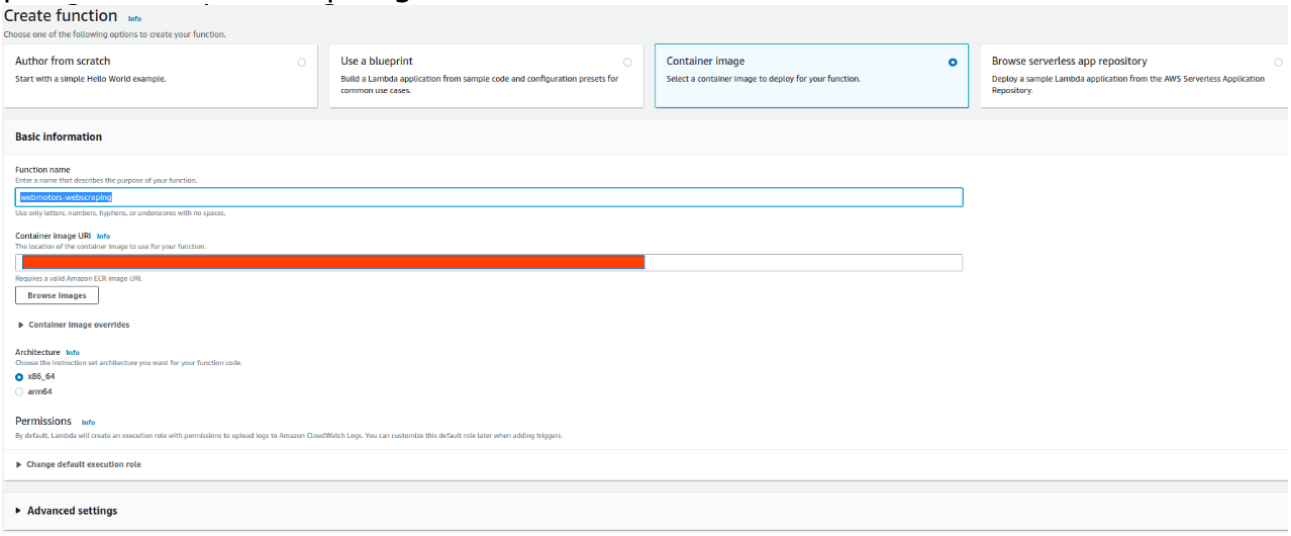
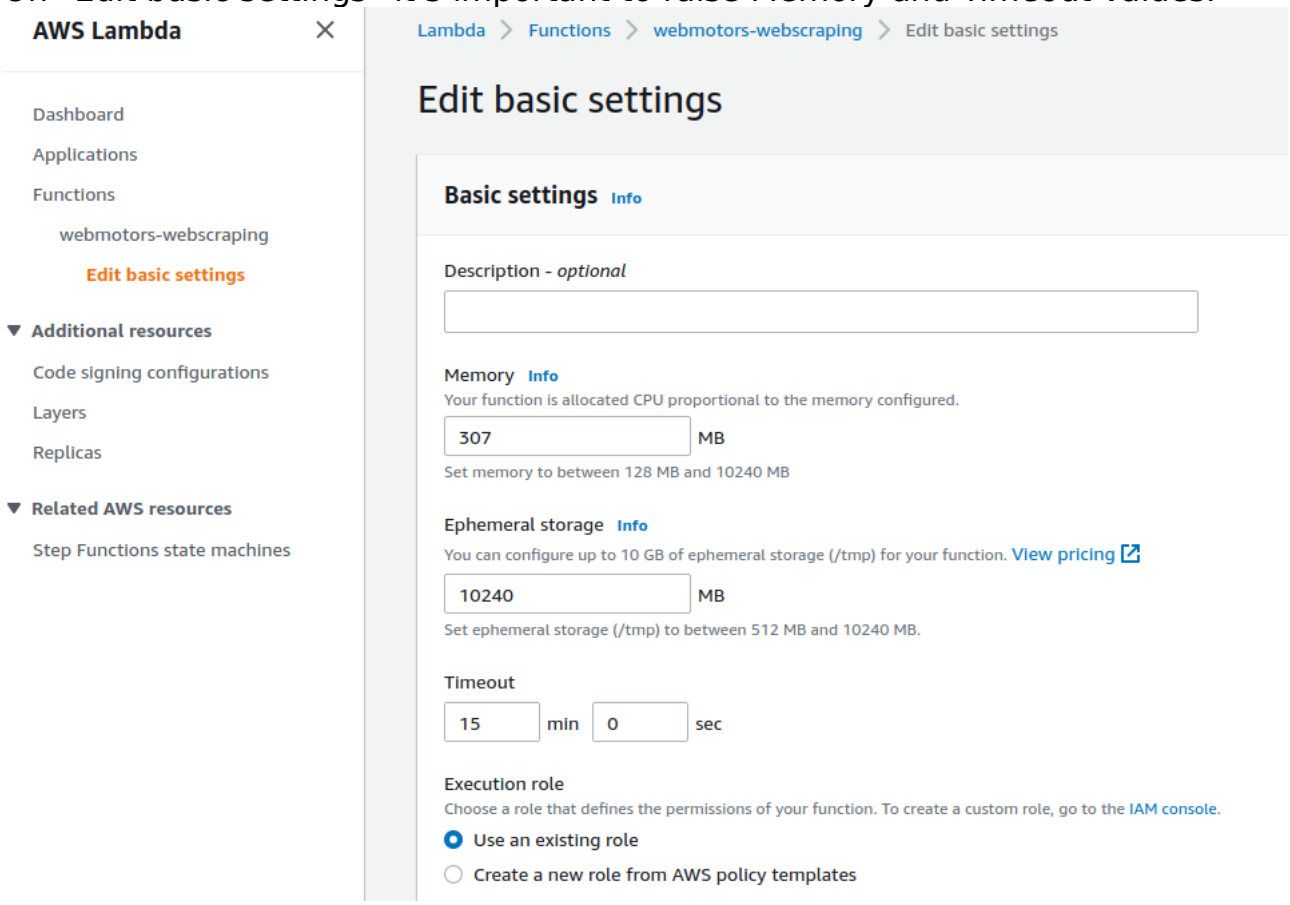
Creating a Lambda Function

Log in into AWS services and visit Lambda's page and click on "Create a Function"

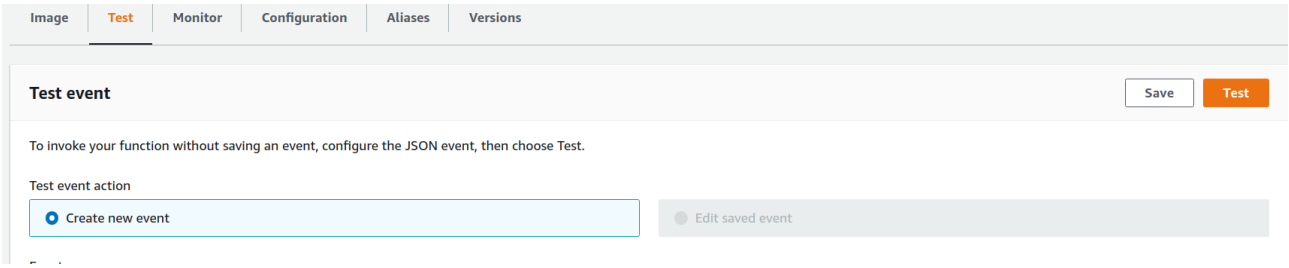
As our code has lots of dependencies, our best option is to use an Container Image for replicating the environment, you should be able to select the image pushed on some steps ago.



On "Edit basic settings" it's important to raise Memory and Timeout values.

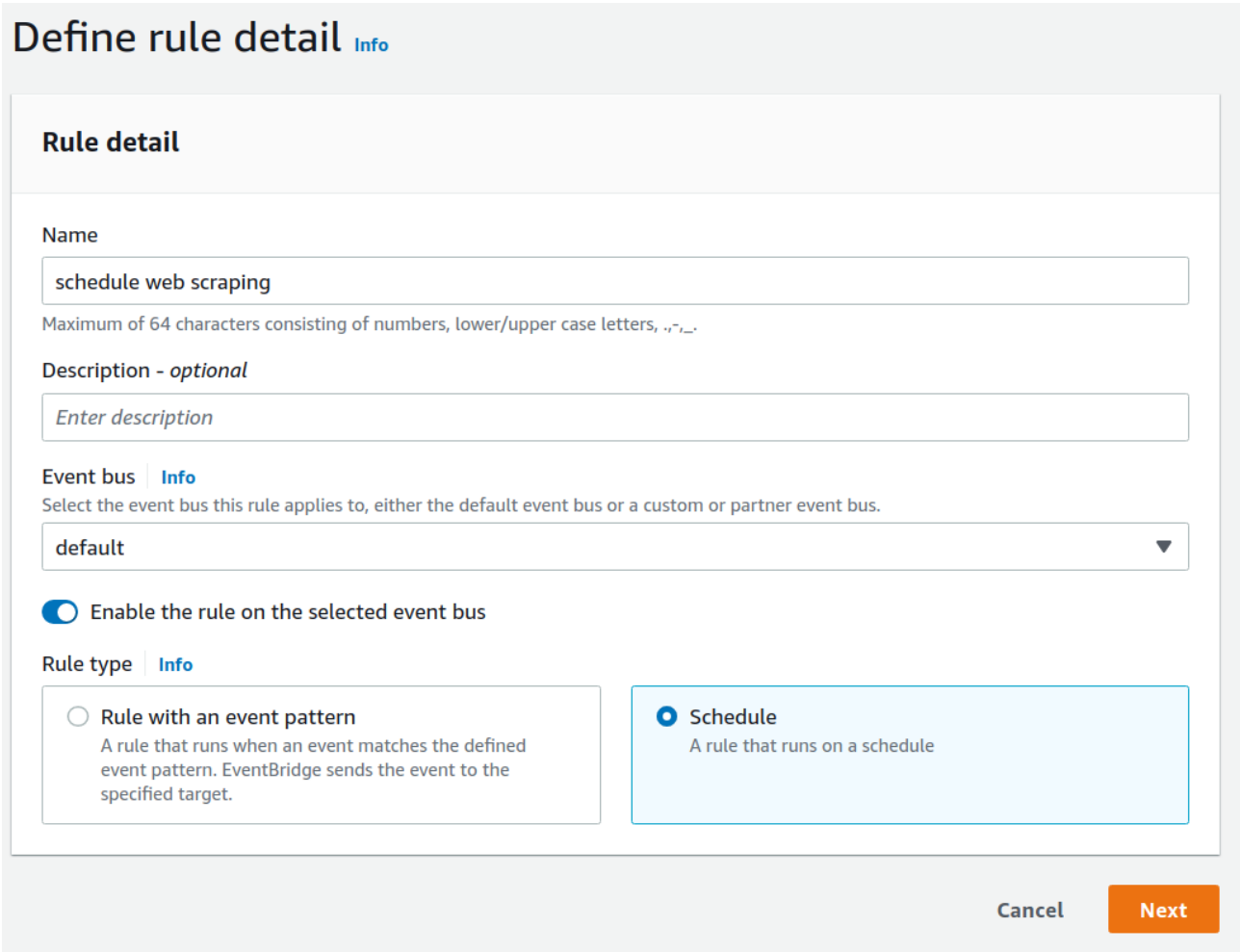


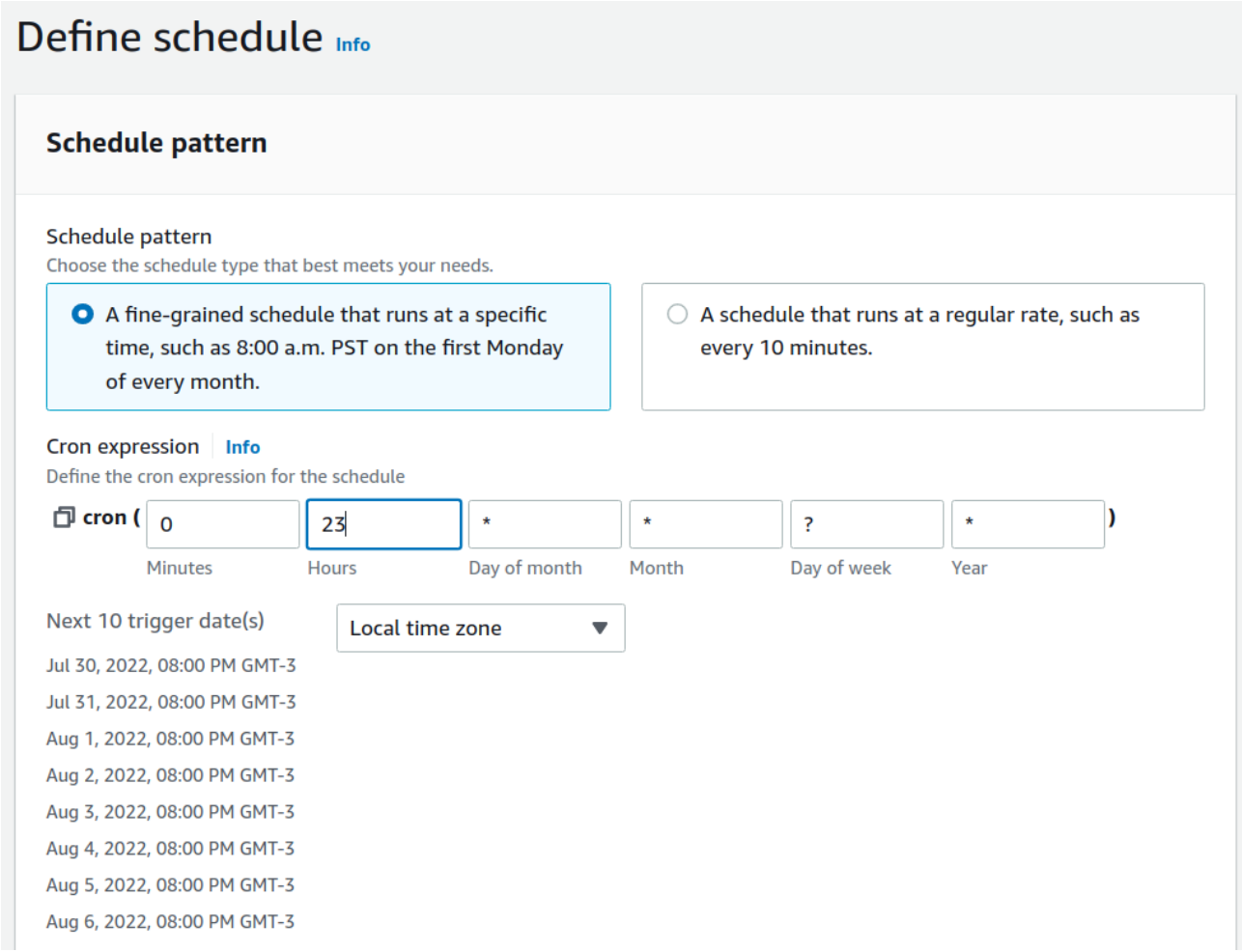
At this point, it’s possible to run a test for your script and see if everything goes as expected.



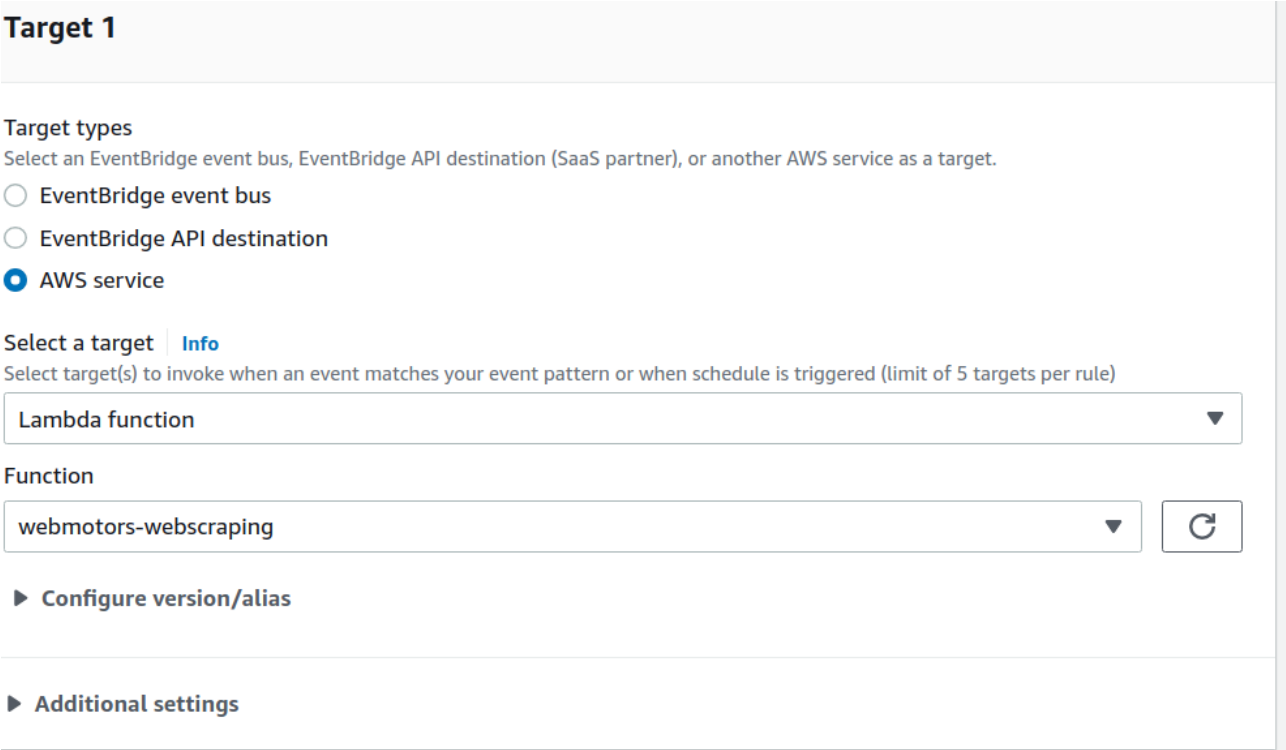
Scheduling a Lambda Function

Go to AWS EventBridge to create a new schedule rule

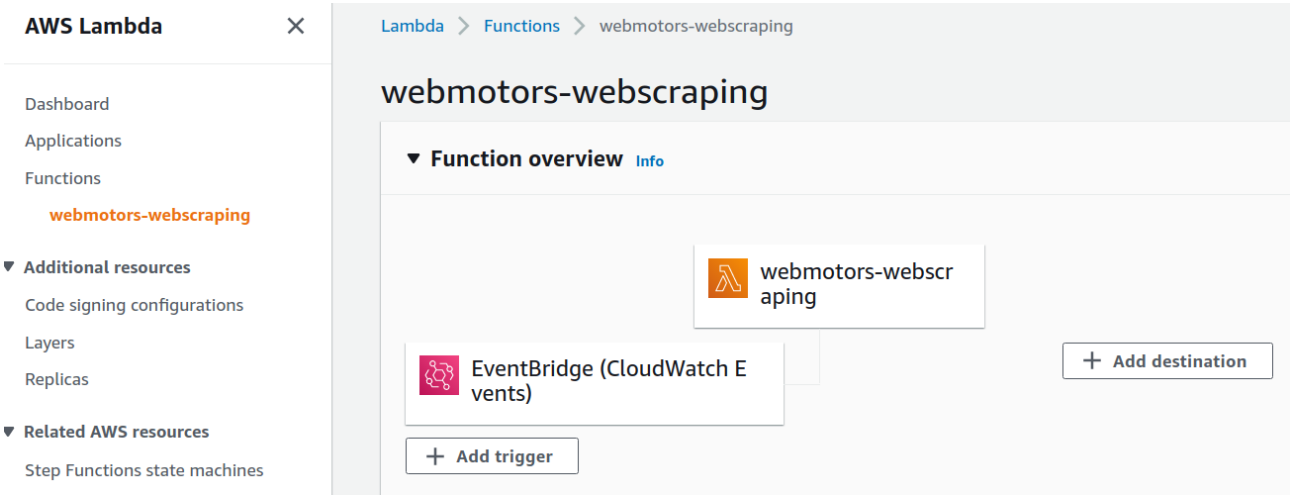




And associate this rule with your Lambda Function



From now on your function should be scheduled


AWS Lambda
Dashboard
Applications
Functions
webmotors-webscraping
Additional resources
Code signing configurations
Layers
Replicas
Related AWS resources
Step Functions state machines
Lambda
Functions
webmotors-webscraping
webmotors-webscraping
Function overview
Info
webmotors-webscr
aping
EventBridge (CloudWatch E
vents)
Add destination
Add trigger