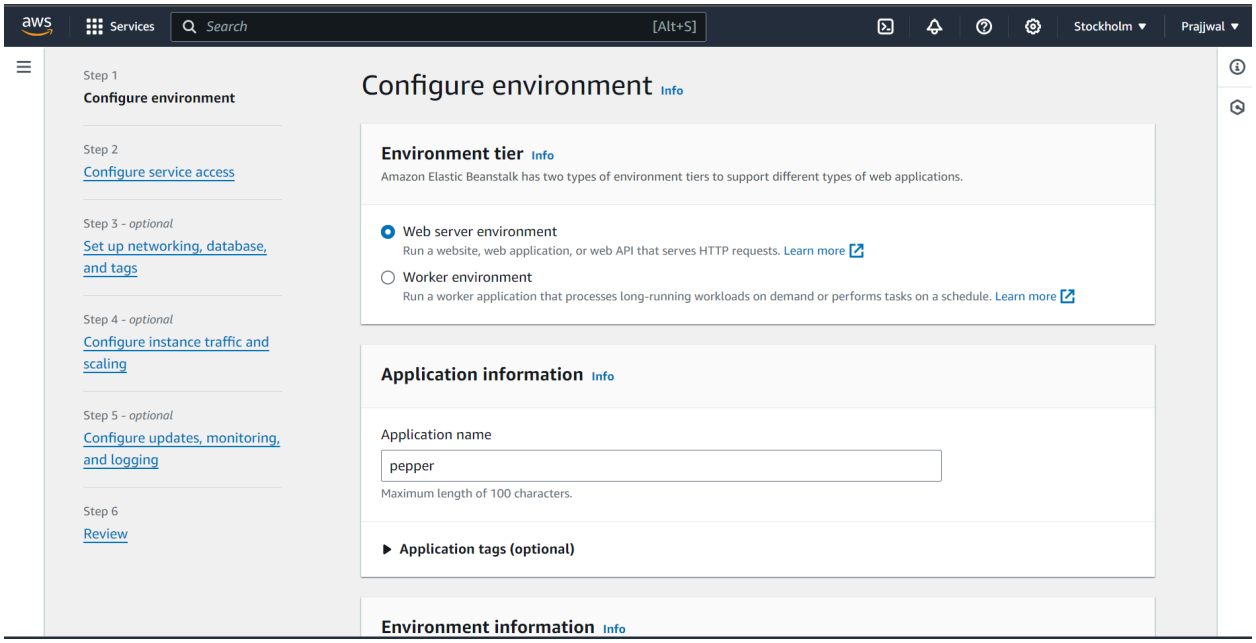
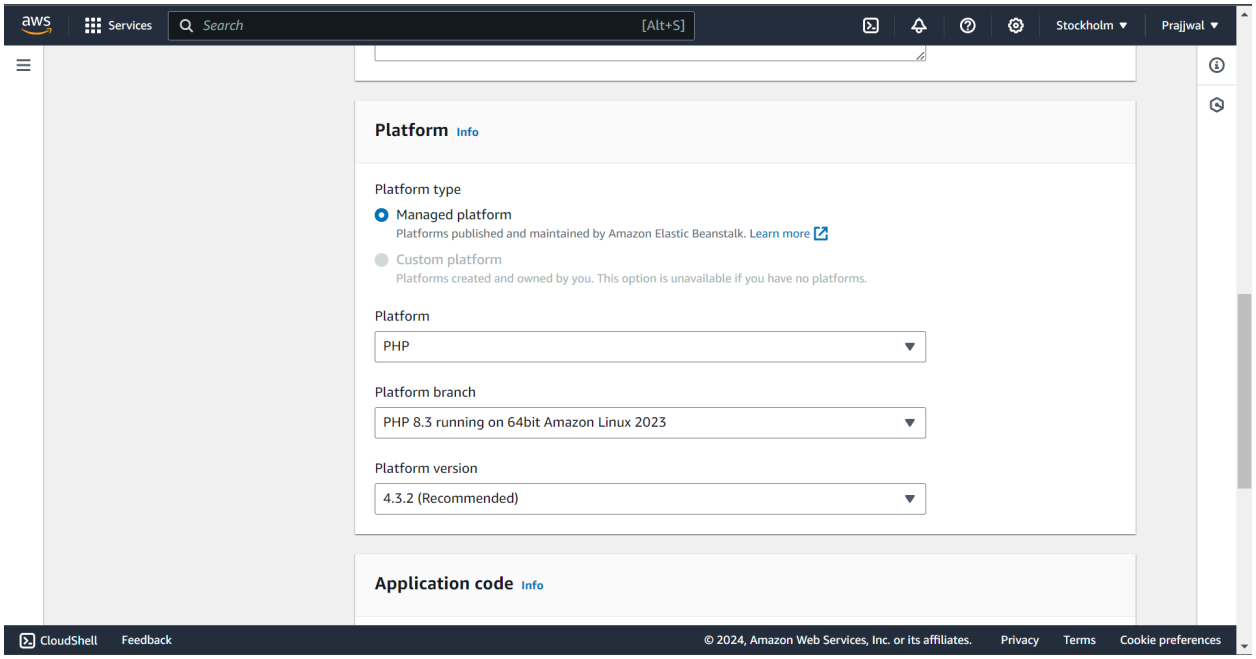
AdvDevops
Exp-2 Elastic Beanstalk

Prajjwal Pandey D15A - 33

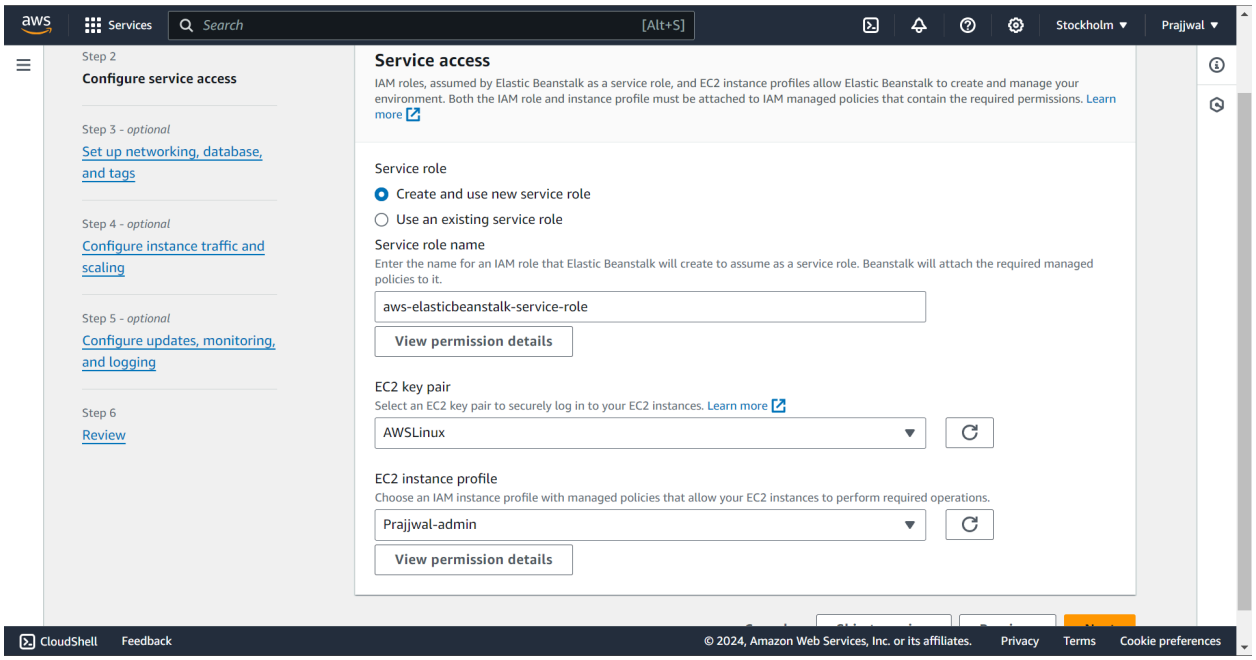
1. Open up Elastic Beanstalk and name your web app.



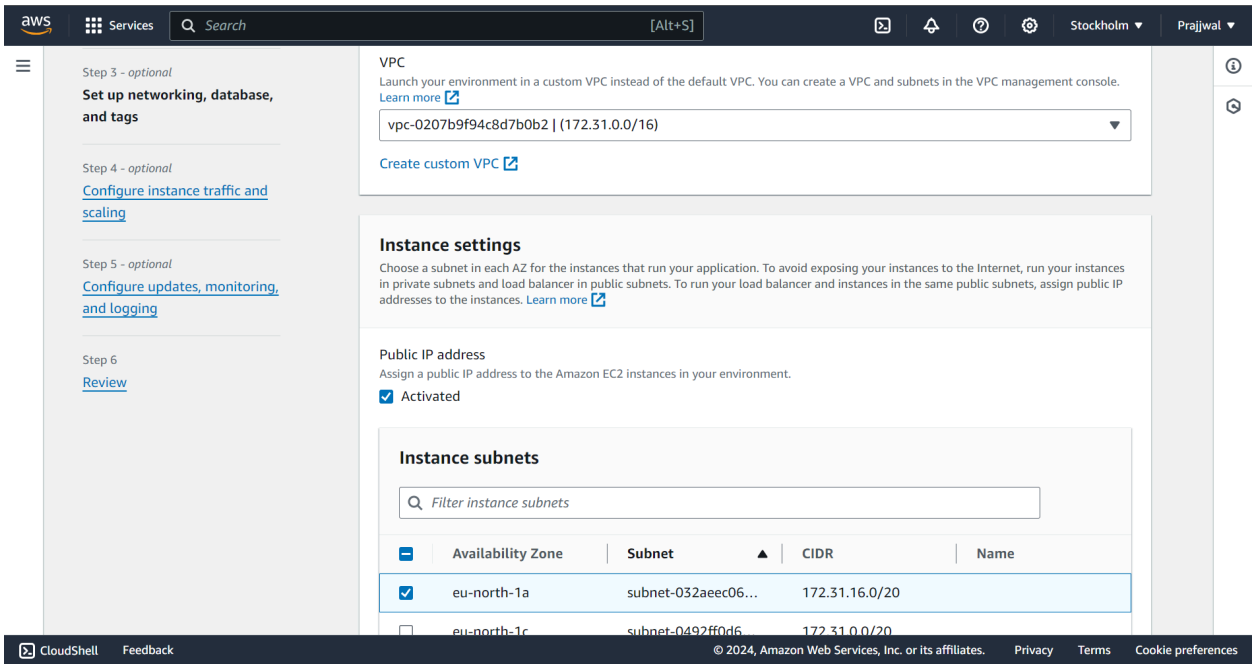
2. Choose PHP from the drop-down menu and then click Create Application.



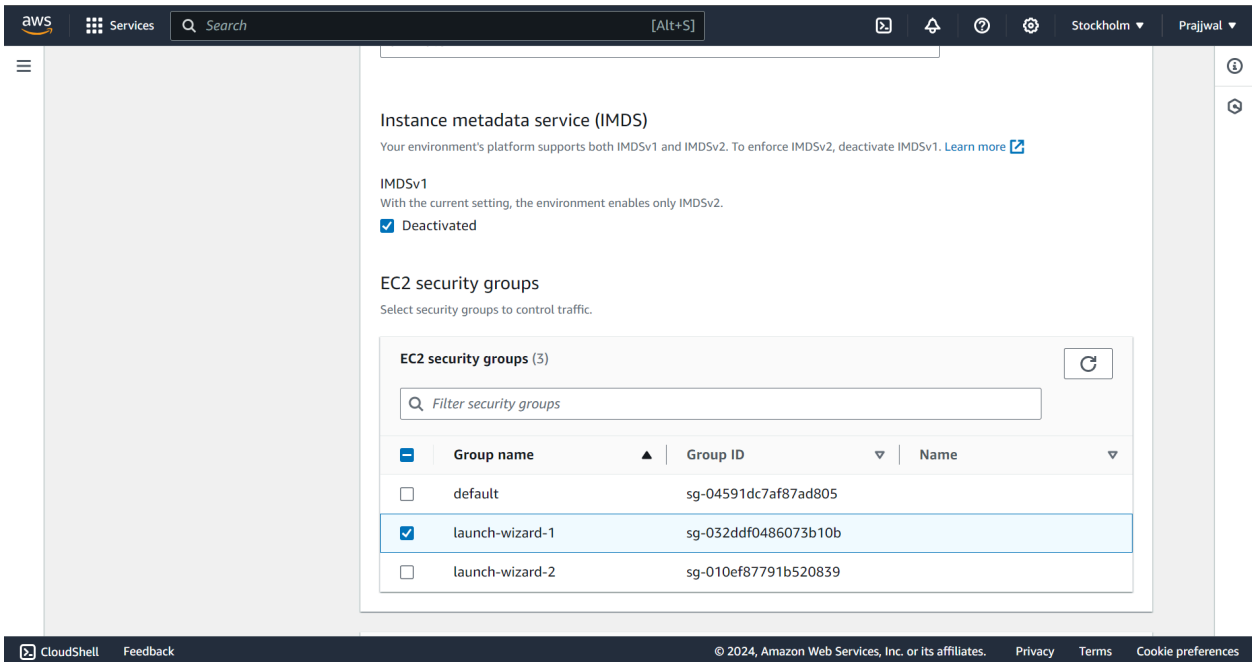
3. Give Key pair



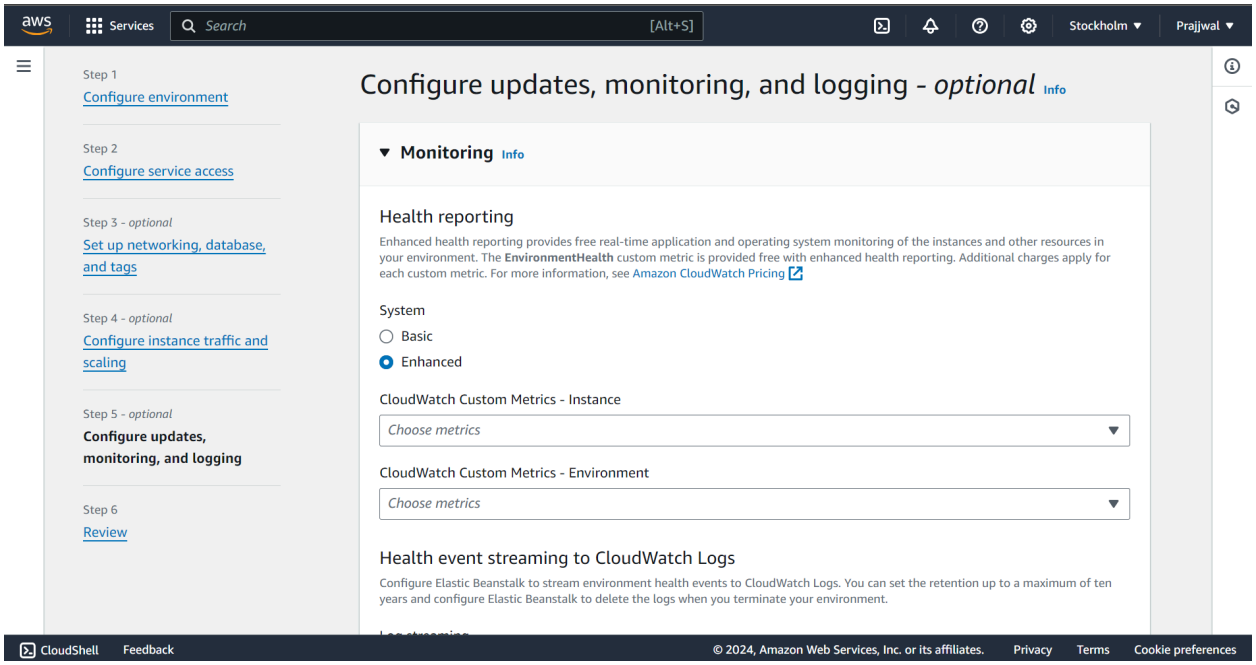
4. Instance settings



5. Select security groups



6. Configure updates, monitoring and logging



Congratulations!

Your AWS Elastic Beanstalk *PHP* application is now running on your own dedicated environment in the AWS Cloud

You are running PHP version 8.3.7

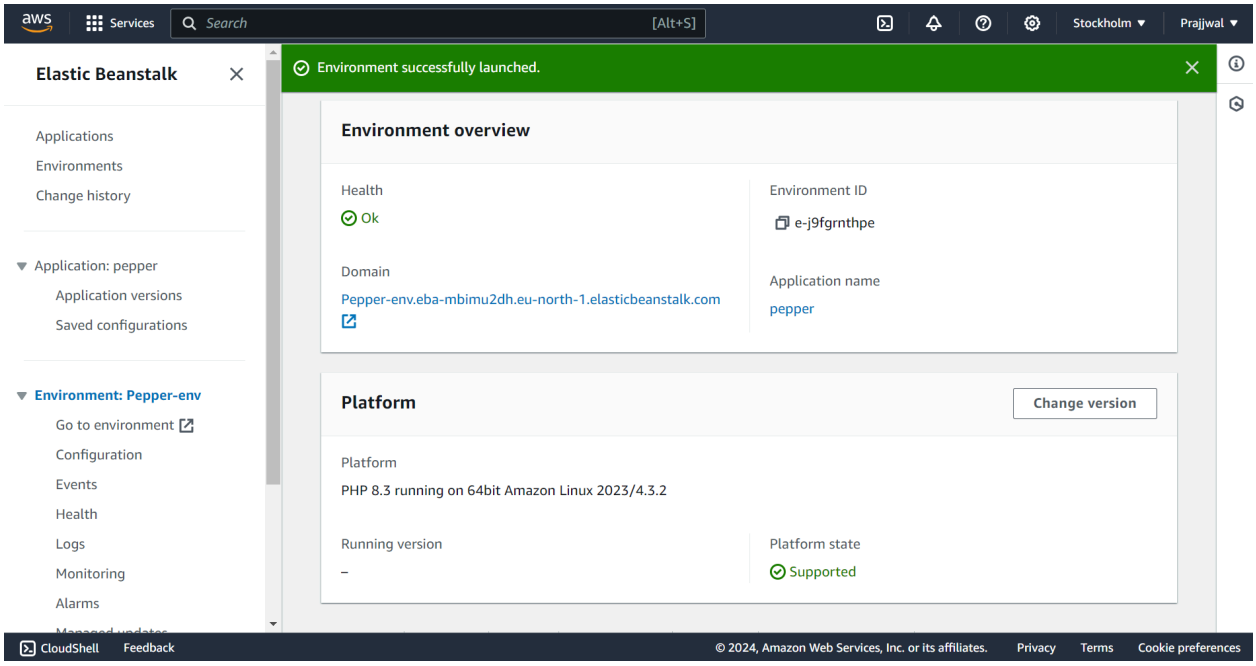
This environment is launched with Elastic Beanstalk PHP Platform

What's Next?

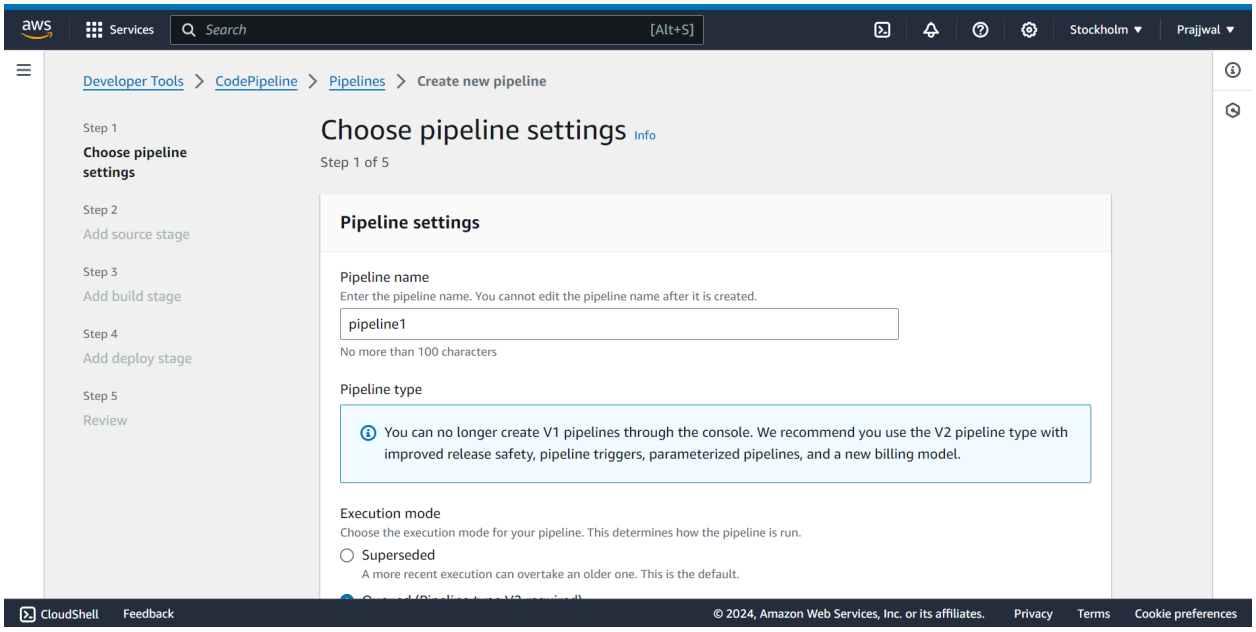
- AWS Elastic Beanstalk overview
- Deploying AWS Elastic Beanstalk Applications in PHP Using Eb and Git
- Using Amazon RDS with PHP
- Customizing the Software on EC2 Instances
- Customizing Environment Resources

AWS SDK for PHP

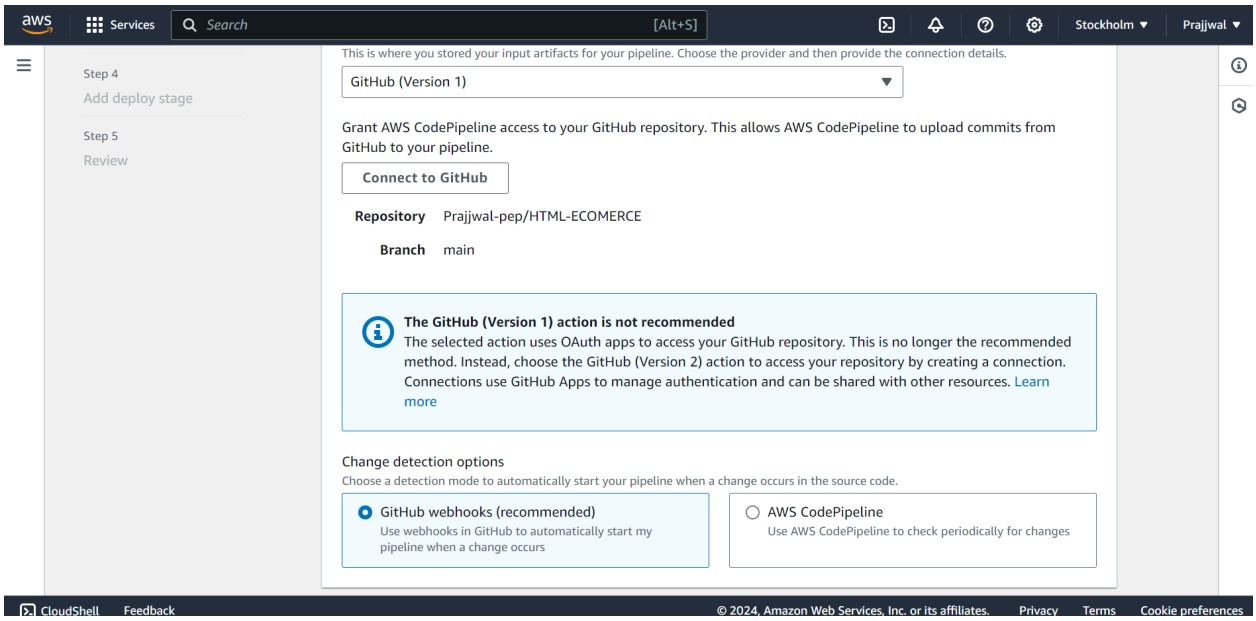
- AWS SDK for PHP home
- PHP developer center
- AWS SDK for PHP on GitHub



7. Choose pipeline settings



8. Connect to GitHub



9. Choose input artifacts and application name