



CLOUD COMPUTING

S. Thenmozhi

Department of Computer Applications

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Platform as a Service

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- Go to AWS management console, Under Compute choose Elastic Beanstalk
- Give the application name
- Configure the environment
 - Choose env. tier : web server
 - Platform: PHP
 - Environment type: autoscaling, loadbalancing

- Application Version
 - Sample application/ Your application code
 - Deployment limits: 30%
- Environment information
 - Give the domain name
- Additional resources
 - Create an RDS instance

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Beanstalk



- Configuration details
 - T2.micro
 - Select your ec2 key pair
- Click save and launch
- Wait for some time to get activated
- Click on the application url on the page.
- Add your application foldername/index.php in the url



THANK YOU

S. Thenmozhi

Department of Computer Applications

thenmozhis@pes.edu

+91 80 6666 3333 Extn 393