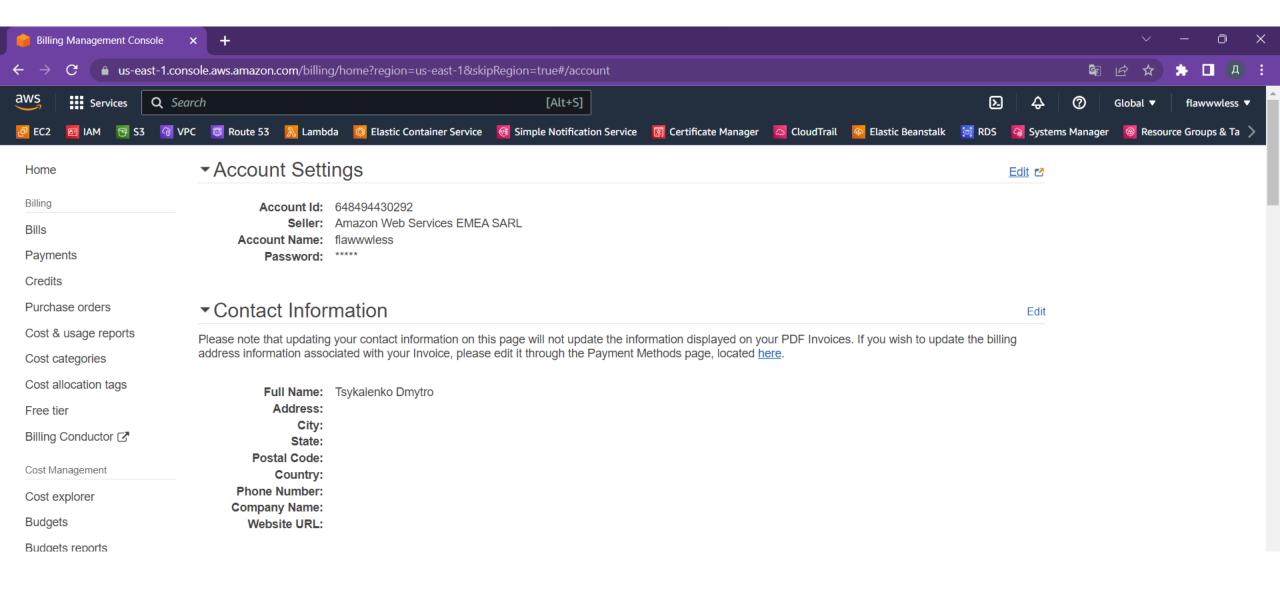
AWS Cloud Basic

Tsykalenko Dmytro

2. Register with AWS (first priority) or alternatively, you can request access to courses in AWS Academy if you are currently a student of certain University.

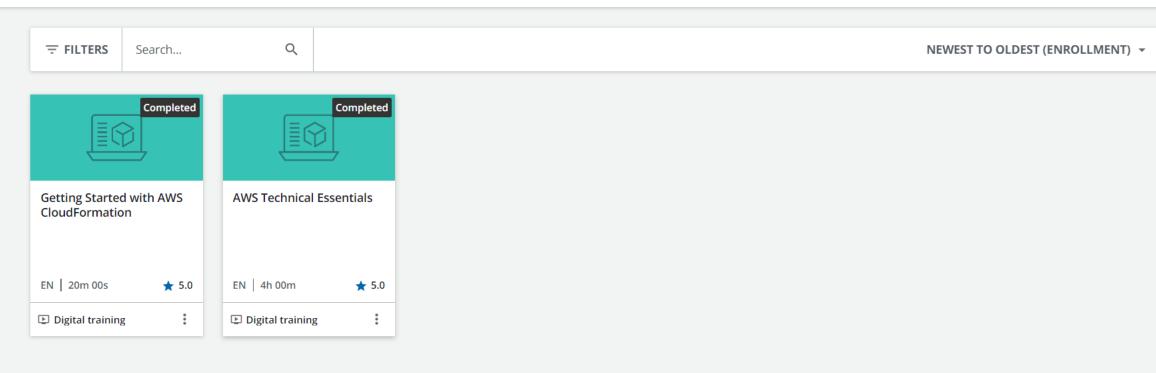


Register and pass free courses on AWS Skillbuilder. AWS Cloud Practitioner Essentials: Core Services, AWS Cloud Practitioner Essentials: Cloud Concepts. Try AWS Cloud Quest: Cloud Practitioner

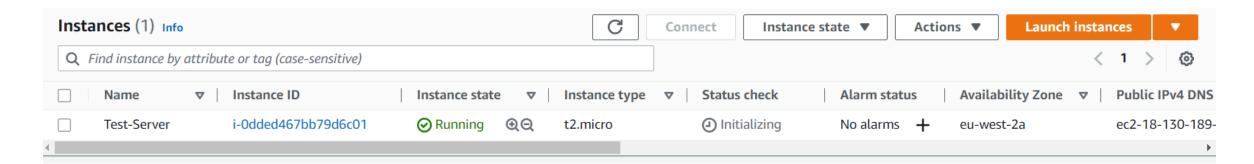


My courses

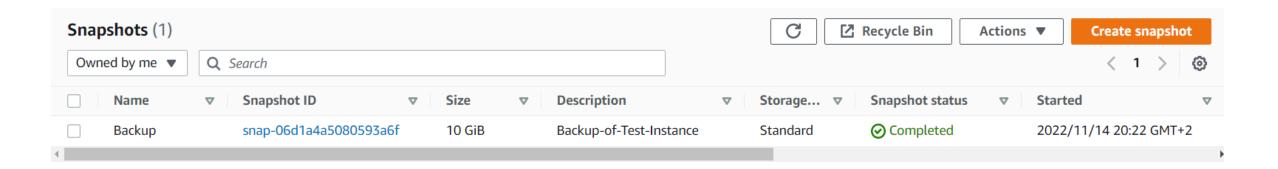
View your in-progress and completed courses. If you're looking for instructor-led classroom training, go to AWS.Training.



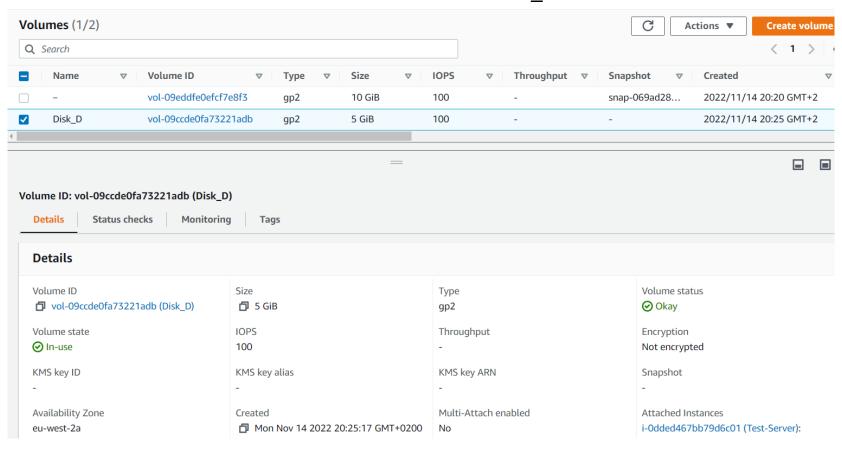
7. Log Into Your AWS Account, Launch, Configure, Connect and Terminate Your Instance.

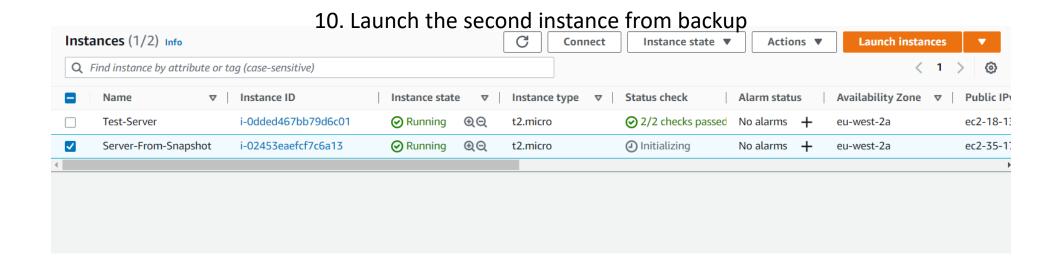


8. Create a snapshot of your instance to keep as a backup.

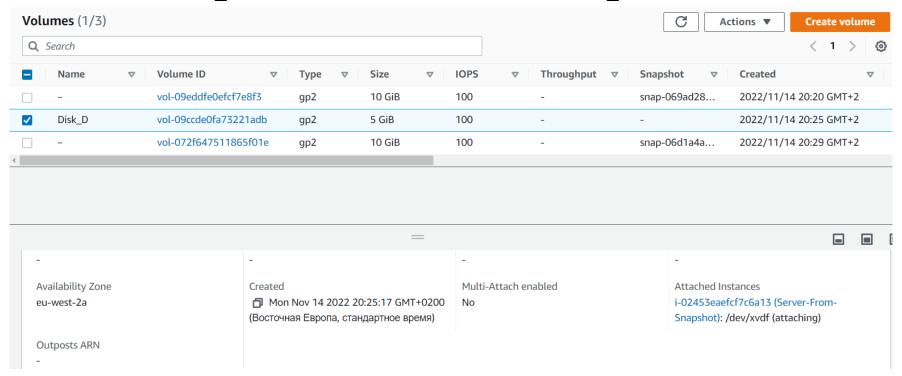


9. Create and attach a Disk_D (EBS) to your instance to add more storage space. Create and save some file on Disk_D.

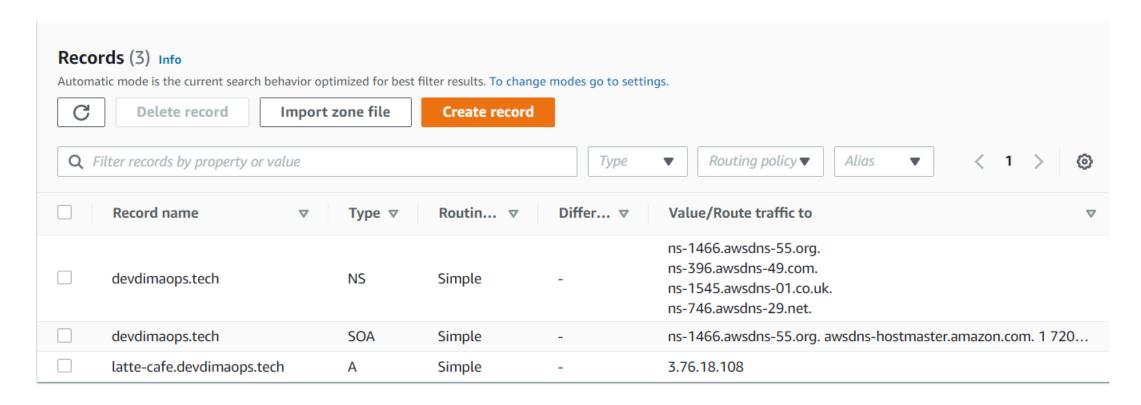




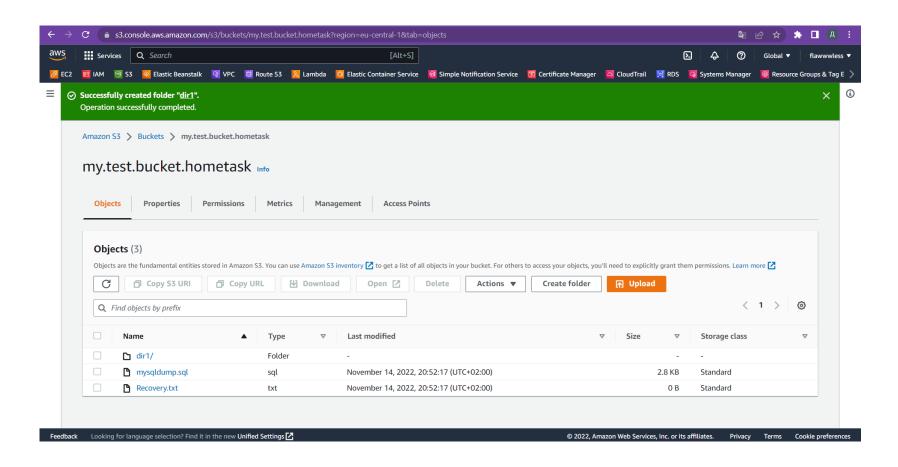
11. Detach Disk_D from the 1st instance and attach disk_D to the new instance.



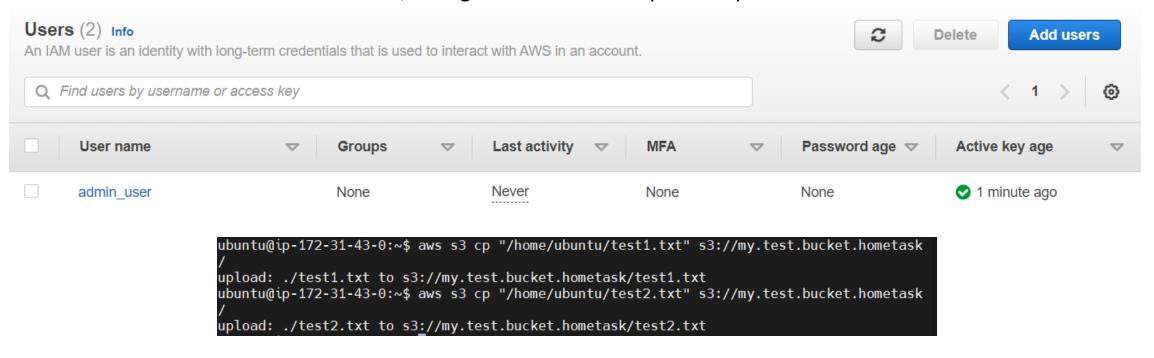
12. Review the 10-minute example. Explore the possibilities of creating your own domain and domain name for your site. Note, that Route 53 not free service. Alternatively you can free register the domain name *.PP.UA and use it.

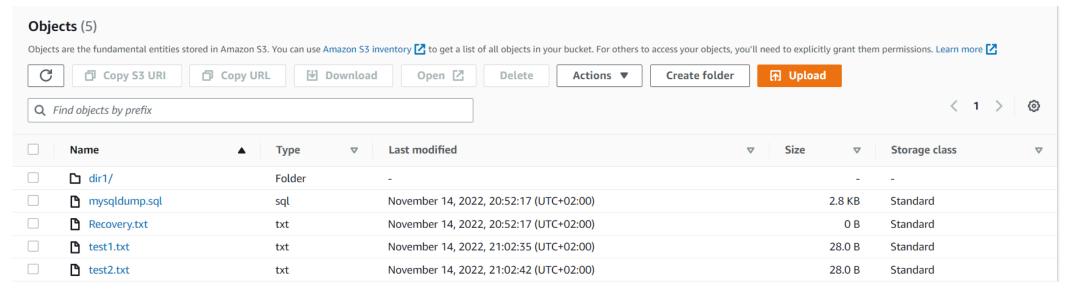


14. Review the 10-minute Store and Retrieve a File. Repeat, creating your own repository

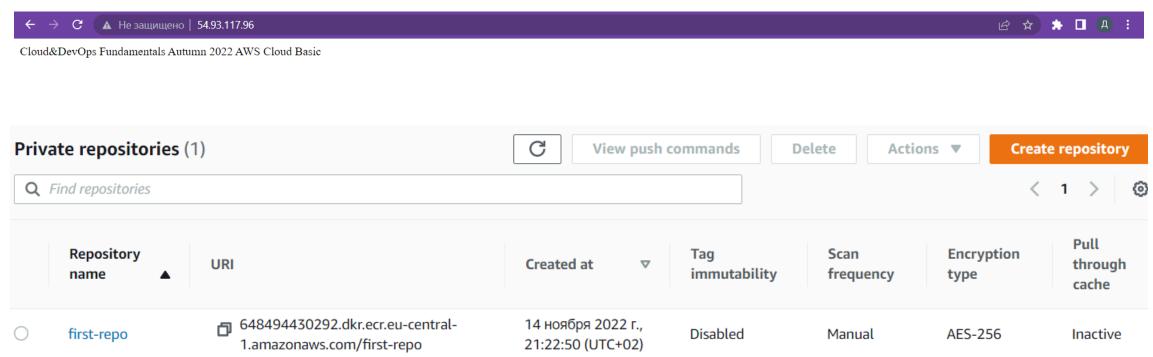


15. Review the 10-minute example Batch upload files to the cloud to Amazon S3 using the AWS CLI. Create a user AWS IAM, configure CLI AWS and upload any files to S3





16. Review the 10-minute example Deploy Docker Containers on Amazon Elastic Container Service (Amazon ECS). Repeat, create a cluster, and run the online demo application or better other application with custom settings.



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