Terraform Workshop

1. Workshop Introduction



- ▶ 3. Start the Workshop
- 4. Terraform Primer (Optional)
 - ▼ 1. Building a VPC with Terraform

Terraform Networking

- Part 1

Terraform Networking

- Part 2

Terraform Networking

- Part 3

2. Validating Connectivity

Testing - Part 1

▼ 3. Creating a Second VPC

- with one character!

Second VPC - with one Character!

Optional - Automatic generation of Terraform

Terraform automation

▼ 4. Cleanup

Cleanup

- 5. Creating a private EKS Cluster with Terraform
- ▶ 6. Extra Activities (Optional)
- ▶ 7. Using Fargate (Optional)
- Conclusion
- Cleanup

Amazon EKS Terraform Workshop > 4. Terraform Primer (Optional) > 3. Creating a Second VPC - with one character! > Second VPC - with one Character!

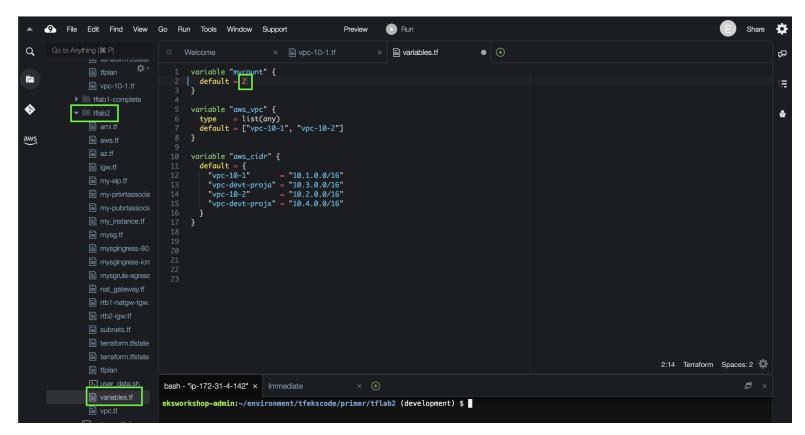
Cocond VDC with and Character I



Creating another VPC by changing one character!

Next we are going to observe some of the advantages you can get with Infrastructure as code - provided it is properly parametrized.

Edit the variables.tf file and change the value of mycount from 1 to 2



rerun terraform plan and apply.

1 terraform plan -out tfplan



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terraform apply tfplan



What happens? what has been created? - look in the console

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Previous

Next