



Cluster with Terraform

▼ 6. Extra Activities (Optional)

▼ 1. Build a second managed node group

Creating the second Node Group

Terraform files explanation

▼ 2. Annotate the second node group

Annotate the worker nodes

▼ 3. Deploy the sample app to both node groups

Deploy the sample app to two node groups

▼ 7. Using Fargate (Optional)

1. Setup Fargate (Optional)

2. Fargate Application (Optional)

▼ Conclusion

What Have We Accomplished

Let us know what you think!

► Cleanup

[Amazon EKS Terraform Workshop](#) > [Conclusion](#) > **What Have We Accomplished**

What Have We Accomplished

In this workshop you have:

- Deployed a private EKS Cluster using Terraform.
- Interconnected relevant VPC's.
- Reconfigured worker nodes to use the 100.64.x.x address space.
- Built a CI/CD pipeline.
- Deployed a sample application using the CI/CD pipeline.

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