All you need to do is to follow the path here:

Below are some **important topics** that you need to focus:

- Get to know the location of terraform state file in various scenarios.

- Know how to write list, map, tuple, objects and difference between them (VERY VERY IMP)

- How to use terraform to build a map of existing infrastructure.

- Terraform logging (VERY IMP)

- How to refer list, map etc

- Understand terraform workflow well. (IMP)

- Importance of provider in TF code and different ways to refer it (VERY IMP)

- Get to know module structure and parent-child modules relationship (IMP)

- Use the use of output block

- Use of local

- Benefits of IaC

- Different features available in Terraform CLI, Enterprise and Cloud (VERY IMP)

- Terraform state (VERY VERY VERY IMP) - Get to know how to read and modify

- Usecase of taint

- Know the various symbols that you will observe during a resource creation,deletion or update.

- Understand what will happen if you deploy a infra using code and then do manual changes.

- Know the folder locations for different components in TF (VERY IMP)

- Know the different ways to provide variable inputs (IMP)

- Use of provisioner and how does it affect the workflow cycle.

- Know the use case of various built in functions (VERY VERY IMP)

- Understand how to hide sensitive parameters in output.

- Usecase of multiple providers (IMP)

- Know the different backends (VERY VERY IMP)

- Play around with various important commands: (VERY VERY IMP)

 terraform refresh

 terraform plan

 terraform init

 terraform destroy

 terraform taint

 terraform state

 terraform workspace

 terraform validate

 terraform fmt

- Very very important to know the use of initialization in terraform.

- Know how to publish modules in terraform registry

- Use of terraform block & Understand the concept of versioning for providers

- When defining modules, know the different ways to refer the source.

I have collected some of the **important reference links** as well for your direct reference:

https://www.terraform.io/docs/modules/sources.html

https://www.terraform.io/docs/cloud/registry/index.html

https://www.terraform.io/docs/configuration/types.html

https://www.hashicorp.com/products/terraform/pricing

https://www.terraform.io/docs/commands/init.html

https://www.terraform.io/docs/provisioners/index.html

https://www.terraform.io/docs/state/index.html

https://www.terraform.io/docs/internals/resource-addressing.html

https://www.terraform.io/docs/state/workspaces.html

https://www.terraform.io/docs/configuration/data-sources.html

https://www.terraform.io/docs/configuration/resources.html#meta-arguments

https://learn.hashicorp.com/terraform/getting-started/dependencies

https://www.terraform.io/docs/backends/types/index.html

https://www.terraform.io/docs/configuration/variables.html#list-lt-type-gt

https://www.terraform.io/docs/configuration/resources.html#meta-arguments

https://www.terraform.io/docs/configuration/expressions.html#for-expressions

https://www.terraform.io/docs/registry/providers/docs.html

https://www.terraform.io/docs/cloud/migrate/index.html

https://www.terraform.io/docs/configuration/variables.html

https://www.terraform.io/intro/use-cases.html

https://www.terraform.io/docs/configuration/syntax.html

https://www.terraform.io/docs/configuration/functions/zipmap.html

https://www.terraform.io/docs/backends/types/index.html

Once you feel that you have gone through all documents have a look at below :
https://medium.com/bb-tutorials-and-thoughts/250-practice-questions-for-terraform-associate-certification-7a3ccebe6a1a