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Question: 1

What command in Terraform is used to create or update resources as defined in the configuration files?

A. terraform plan
B. terraform apply
C. terraform destroy
D. terraform init

Answer: B

Question: 2

How can you ensure that a resource is not destroyed when running `terraform destroy`?

A. Use the -auto-approve option
B. Use the `lifecycle` block with `prevent_destroy`
C. Use the `terraform apply` command
D. Manually delete the resource from the state file

Answer: B

Question: 3

Which Terraform command lets you inspect the current configuration and state of your infrastructure?

A. terraform plan
B. terraform show
C. terraform status
D. terraform apply

Answer: B

Question: 4

What does the `terraform state rm` command do?

A. Removes a resource from the Terraform state file
B. Creates a backup of the state file
C. Modifies a resource's configuration
D. Imports a resource into the Terraform state file

Answer: A

Question: 5

In the context of the resource lifecycle, what is the purpose of the `terraform plan` command?

A. To specify resource dependencies
B. To preview changes before applying them
C. To completely destroy resources
D. To modify resource configurations

Answer: B

Question: 6

What is the function of the `terraform apply` command in terms of resource lifecycle?

A. It only verifies the configuration files
B. It destroys all existing resources
C. It creates, updates, or destroys resources according to the execution plan
D. It imports existing resources into the state

Answer: C

Question: 7

How can you version control your Terraform state file when working in a team?

A. Manually copy and share the state file
B. Use remote state storage, like AWS S3 with versioning
C. Rely on local state files in version control
D. Use the `terraform state push` command

Answer: B

Question: 8

Which attribute of a resource allows you to manage the dependencies between resources?

A. depends_on
B. lifecycle
C. count
D. providers

Answer: A

Question: 9

What happens to a resource if you change its configuration and run `terraform apply`?

A. The resource will remain unchanged
B. The resource will automatically be deleted
C. Terraform will assess the changes and update the resource accordingly
D. The resource will be duplicated

Answer: C

Question: 10

If a resource is created manually outside of Terraform, how can you bring it under Terraform management?

A. Use the `terraform import` command
B. Manually edit the state file
C. Use the `terraform apply` command
D. Remove the resource and recreate it in Terraform

Answer: A

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