

HashiCorp.Terraform-Associate-004.v2026-09-13.q130

□□□□:	Terraform-Associate-004
□□□□:	HashiCorp Certified: Terraform Associate (004) (HCTA0-004)
□□□:	HashiCorp
□□ □□ □□□:	130
□□:	v2026-09-13
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https://www.krdump.com/HashiCorp.Terraform-Associate-004.v2026-09-13.q130.html	

NEW QUESTION: 1

□□□ □□□ □□ HCP Terraform/Terraform Cloud □□□ □□□□ □□ □□ terraform init □□□ □□□□ □□□.

A. □

B. □□

Answer: A ([LEAVE A REPLY](#))

□□□ □□□□ □□□□□ HCP Terraform□ □□□□ □□ `terraform init` □□□□ □□□□ □□□.
/Terraform □□□□.

terraform init □□□ □□ □□□□□ □□□□□ □□□ □□□ □□□□□ □□□ □□□□□ □□□□ □□□□.

□□□ □□□ □□□□ Terraform□ □□ □□ □□□ □□□□ □□ □□□□□ □□□□□.

terraform init □□□ □□□□ □□□ Terraform□ □□□ □□□ □□ □□ Terraform □□□□ □□ □□□ □□□ □ □□□□.

Terraform □□ □□ □□:

Terraform □□□ - HashiCorp □□

NEW QUESTION: 2

Terraform validate□ □□□ □ □□□ □□□□ □□□ □□□□□?

A. □□ □□□ □□ □□□□ □□□□ □□□□.

B. □ □□□ □□ □□ □□□□□ □□ □□□□□.

C. □□ □□□ □□□□□□□□.

D. □□ □ □□ □□ □□□ □□□□ □□□□.

Answer: C ([LEAVE A REPLY](#))

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□□□ □□ □□: `terraform validate`□ □□□ □□□□□ □□□□ □□□□□ □□□□ □□□ □□□□□
(□: □□□□ □□□□□ □□□□□□, □□ □□□□ □□□□, □□ □□□□ □□□□□). □□□□ `var.instance\_type`□
□□ □□ □□□□ □□□□□ `variable` □□(□: `instance\_type { ... }`)□□ □□□□ □□ □□, "□□□□ □

□ □□ □□□ □□ □□"□ □□ □□□ □□ □□□ □□□ □□□□□. □□ `terraform validate` □ □□□□ □ □□□ □□ □□ □□ □□□□□.

□□ □□(□□ □□) □□:

A: □□□□□. □□ □□□□(□□□ □□ □□□□ □□□□ □□ □□)□ `terraform validate` □□□□ □□ □□ □□□□. □□□□□ □□□□□ `terraform plan/terraform refresh` (□□ □□□□ `plan` □□)□ □□ □ □□ □ □□□, □□ □□□ □□ □□□□ □□□□ □□ □□□□□.

B: □□□□□. Terraform□ □□ □□(HCL)□ □□ □□□□□. □□□□ □□□□ □□□ □□ □□□ □□ □□(□□□ validate□ □□ terraform fmt□□ □□□□□).

D: C□ □□□ □□□□ □□ □□□ □ □□□ □□ □□□ □□□□ □ □□□□ □□ □□□□□.

□□ □□: Terraform validate□ □□□/□□□□□□/□□ □□ □□□ □□, □□ □□□ □□ □□□ □□ □ □□ □□□ □□□ □□□□□.

□□: Terraform □□ □□ □ CLI □□□□□ - Terraform CLI □□□□□ □ □□(□□, `terraform validate` □ □□ □ □□□□□, `terraform plan` □ □□ □ □□□□ □□ □□□□ □□/□□□□□ □□□□□).

NEW QUESTION: 3

Terraform □□ □□□ □□ □□□ □□□ □□□□□ □□□ □□□□□?

A. □□ □□ □□□ □□□□ □□□□□.

B. TF_LOG □□ □□□ □□□□□.

C. □□□ □□□□ □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

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□□□ □□ □□: Terraform □□□ TF_LOG □□ □□□ □□□□ □□□□ □ □□□□.

□□□□ □□□□ TRACE, DEBUG, INFO, WARN, ERROR □□ □□□□. □□ □□, export TF_LOG=DEBUG□ □□□□.

□□ □□(□□ □□) □□:

A) □□ □□ □□□ □□□□ □□□□□. □□□ □□□□□. Terraform□ □□ □□ □□ □□□ □□ □□ □□ CLI □□□□ □□□□ □□□□.

C) □□□ □□□□ □□ □□□ □□□□□. □□□ □□□□□. □□□ □□□ □□ □□□□ □□□□ □□ □□□□.

□□ □□: Terraform □□ □□ □□□ □□ □□□ □□ □□□□□.

□□ □□: Terraform □□ □□: Terraform □□ □□ □ CLI □□

NEW QUESTION: 4

□□ □□ □□□(VCS) □□□□ □□□ Terraform Cloud □□□□□□□□ □□□ □□□□□ □□□ □□ □□□?

A. Terraform Cloud □□ □□□□ VCS□ □□□ □□□□□□□□ □□□□□□ □□□ □□□ □ □□□□.

B. Terraform □□□□ □□□□□□□ □□□ VCS □□ □□□□□ □□□□ □□ □□□ □□□□□.

C. VCS□ □□□ □□□□□□□□□□ Terraform Cloud □□ □□□□ □□□ □□□ □ □□□□.

D. VCS □□□ □□□□ Terraform Cloud □□□□□□□□ □□□ □□□□□□ □□ □ □□□□□ □ □ □ □□□.

Answer: (SHOW ANSWER)

□□□ □□ Terraform □□□□ □□ □□□□ □□□ □□□□ VCS □□□□ Terraform □□ □□□ □□□ □□□□ □□ □□ □□ □□□□.

NEW QUESTION: 5

Terraform□ □□□□ □□□□□ □□ □□ □□□ □□□□, □□ Terraform □□□ □□□ □□ □□□□ □ □□ □□□ □□□□□. □□□ □□ Terraform□ □□□ □□ □□□□ □□ □□□□ □□□□. □□□ □□ □□□□ □□□□□ □□ □□□□ □□□□ □□□□ □□□? (□□ 2□□ □□□□□)

A. `Runterraform destroy` □ □□□□□. □□□ □□ □□□□ □□□□ □□ □□□ □□ □□□□ □□□□ □.

B. Runterraform □ - □□.

C. Runterraform □□ rm *.

Answer: A,B (LEAVE A REPLY)

`terraform destroy` □□□ □□□□ □□ □□□□ □□□□ □□ □□□ □□ □□□□ □□□□□. □□

`terraform plan -destroy` □□□ □□□□ □□□ □□□□ □□ □□ □□□ □□□□□□ □ □□□, □□ □ □□ □□ □□□ □□□□ □ □□□□□.

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NEW QUESTION: 6

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vsphere_folder □□□□ datacenter_id □□□ vsphere_datacenter □□□ □□□ ID□ □□□□□ □□□.

□□ □□ □□□ □□□□□□□□□?



A. data.vsphere_datacenter.dc.id

B. data.vsphere_datacenter.dc

C. data.dc.id

D. vsphere_datacenter.dc.id

Answer: A (LEAVE A REPLY)

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□□ = dc

□□ = ID

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□□□.vsphere_datacenter.dc.id

□□ □□□ □□□ □□□□ id □□□ □□□□ □□□ □□□ □□□□□.

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B) data.vsphere_datacenter.dc - □□ □□ □□□ □□□ □□□□ □□□ id□ □□ □□ □□□ □□□□ □
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C) data.dc.id - □□□ □□ □□(vsphere_datacenter)□ □□□□ □□□ □□□□ □□□□ □□□□ □□□
□.

D) vsphere_datacenter.dc.id - □□□ □□□ □□□ □□□□ □□□□ □□□□□□□.

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□□ □□: Terraform □□ □□: □□ □□, □□ □ □□

NEW QUESTION: 7

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A. □□ □□□□ □□ □□□ □□□ □□.

B. □□□□□ □□ □□ □□□ □□ □.

C. □□ □□ □□□ □□□□ □□.

D. □□□ □□□ □ □□□ □□ □□□□ □□□ □.

Answer: C ([LEAVE A REPLY](#))

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* □□□ □□ □□: `terraform force-unlock` □□□□ Terraform□ □□ □□□ □□□□ □□□□ □□□ □
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□□ □□□□ □□ □□□ □□ □□□ □□ □ □ □□□□□. Terraform□ □□ □□□□□ □□ □□□ □
□□□□, `force-unlock`□ □□□□ □□□□ □□ □□ □□□□□ □□ □□□ □□□□ □□□□ □□ □□
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* □□ □□ □□ (□□ □□□):

* A. □□ □□□□ □□ □□□ □□□ □□. □□ □□□ □□□□□. □□ □□□□□□ □□ □□ □□□ □
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* B. □□□□□ □□ □□ □□□ □□ □. □□□□□ □□□□□ Terraform□ □□ □□□□□ □□□□ □
□ □□□□ □ □□□□ □□ □□□ □□□□□.

* D. □□□ □□□ □ □□□ □□ □□□□ □□□ □. □□ □□□□□ □□ □□□□□ □□ □□□ □□□
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□ □□□.

* □□ □□: Terraform □□ □□ □ □□ □□ □□□ □□□□ □□□□ □□□ □□□□□□ □□□□ □□.

□□: Terraform □□ □□: □□ □□ □ □□ □□

NEW QUESTION: 8

Terraform import ☐☐☐☐ ☐☐ ☐☐ ☐☐☐☐

- A.** □ Terraform □□ □□□□ □□ Terraform □□ □□□ □□□□ □□□□□.
- B.** □□ □□□□ Terraform□ □□ □□□ □□□□□.
- C.** □□□ Terraform □□□ Terraform□ □□ □□□ □□□□□.
- D.** □□□ □□□□ □□□□□□ □□ □□□□ □□□□□.
- E.** □ □□ □□□□ □□ □□ □□□ □□□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

□□(B)□ □□ □□:

```
`terraform import` □ □ □ □ Terraform □ □ □ □ (Terraform □ □ □ □ □ □ □ □ □ □) □ □
□ □ □ □ □ □ □ □ Terraform □ □ □ □ □ □ □ □ □ □. □ □ □ □ □ Terraform □ □ □ □ □ □ □ □
□ □ □ □ □.
```

□ □ □ □ □ □ □ □ :

- [illegible]

Terraform import ☐☐☐☐ ☐☐ Terraform ☐☐ ☐☐☐☐.

□ □ :

Terraform ☐☐ ☐☐ - ☐☐ ☐☐ ☐ ☐☐.

NEW QUESTION: 9

AWS □ Datadog □□□ □□ □ □□ □□□□□□ □□□□ □□ Terraform □□□ □□□□ □□□□. □□
□ □□ □□□□□ □□□ □□□□ □□□□ □□□ □□ □ □□□□?



```
"datadog" {
  api_key = var.datadog_api_key
  app_key = var.datadog_app_key
}
```

```

provider "aws" {
  profile = var.aws_profile
  region = var.aws_region
}

provider "datadog" {
  api_key = var.datadog_api_key
  app_key = var.datadog_app_key
}

```

```
provider "datadog" {
  api_key = var.datadog_api_key
  app_key = var.datadog_app_key
}
```

```
terraform {
  provider "aws" {
    profile = var.aws_profile
    region = var.aws_region
  }

  provider "datadog" {
    api_key = var.datadog_api_key
    app_key = var.datadog_app_key
  }
}
```

```
provider "datadog" {
  api_key = var.datadog_api_key
  app_key = var.datadog_app_key
}
```

B. □□ B

Answer: C (LEAVE A REPLY)

[illegible]

Terraform

- Answer: D (LEAVE A REPLY)**

NEW QUESTION: 11

A. ☐

B. ☐ ☐

Answer: B (LEAVE A REPLY)

NEW QUESTION: 12

A. □□ Terraform □□□ □□ □□ □□ □□□□□□ □□□□□.

B. Terraform □□ □□□ □□ □□ □□□ □□□□ □□ □□ □□□□ □□□□□□.

C. Terraform □□ □□□□ □□ □□□ □□□□ □□ □□ □□□ □□□□□□.

D. □ □□ □ □□ □□ □□□□ □□□□.

Answer: ([SHOW ANSWER](#))

□□: Terraform □□ □□ - Terraform □□ □ □□□ □□.

NEW QUESTION: 13

A. ☐

☐ ☐ ☐ ☐ :

```

{
  "aws_ami": " ",
  " " : {
    " " = true
    " " = [ " " " ]
    " " = {
      " " = " " " " "
    }
  }
}

```

□□□ □□□ □□□ □□ □□□□. □ □□□ □□□ id □□□ □□□ □□□ □ □□□□?

- A.** aws_ami.web.id
B. .id
C. data.aws_ami.web.id
D. .id

Answer: ([SHOW ANSWER](#))

```
□□□ □□ □□: □□□ □□□ `data.<□□□ □□ □□>.<□□>.<□□>' □□□ □□□ □□□□□. □□□  
□□□ `aws_ami`, □□□ `web`, □□□ `id`□□□ □□□ □□□ `data.aws_ami.web.id`□□□.
```

□□ □□(□□ □□) □□:

A(aws_ami.web.id): □□ □□□□ □□□□ □□□□ □□□□ □□□□. □□ □□□ □□□ □□□ □□□
□□□ □□□ □□□□.

B(web.id): Terraform □□□□ □□ □□(□□ □ □□)□ □□□□□ □□□ □□□□ □□□□. 'web'□□□□ □□□□□□.

D(data.web.id): (aws_ami) .

□□ □□: Terraform□□ □□□ □□□ □□ □□ □□ □□ □□.

□□: Terraform □□ - □□ □□, □□ □ □□(□□□/□□□ □□ □ □□□).

NEW QUESTION: 16

Terraform init □ □□□□ □□ □□□ □□□□□?

- A.** □□ □□□ □□ □□□□□ □□□□□.
- B.** □□ □□□ □□□□ □□□ □□□ □□□□□.
- C.** □□□□ □□□□□
- D.** □□□ □□□ □□ □□□□ □□□□ □□□□□□□.

Answer: (SHOW ANSWER)

```
`terraform init`  Terraform 0.12.24 [H2600] 0.12.24. 0.12.24
0.12.24 Terraform0.12.24 0.12.24 0.12.24 0.12.24, 0.12.24 0.12.24
0.12.24, 0.12.24 0.12.24, 0.12.24 0.12.24 0.12.24 0.12.24. 0.12.24 0.12.24 0.12.24
0.12.24 0.12.24 0.12.24. 0.12.24 0.12.24 0.12.24 0.12.24 `terraform plan` 0.12.24 `terraform apply1`
0.12.24 0.12.24 0.12.24.
```

```

$ cat .terraform.lock_hcl
[[{"Provider": "hashicorp/terraform", "Version": "0.12.24"}]]
$ terraform init
$ terraform plan
$ terraform apply
$ terraform destroy

```

Terraform-Associate-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Terraform-Associate-004 □□! DumpTop □ □□ **Terraform-Associate-004** □□ □□□ □□□□□□, DumpTop Terraform-Associate-004 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□□ DumpTop Terraform-Associate-004 □□□ □□□□□.

<https://www.dumptop.com/HashiCorp/Terraform-Associate-004-dump.html> (385 Q&As Dumps, **30%OFF**)

Special Discount: **KrDump)**

NEW QUESTION: 17

□□ □ required_providers □□□ □□□ □ □□ □□□□□□?

- A.** `□□ >= 3.1`
B. `□□ = ">= 3.1"`
C. `□□ ~> 3.1`

Answer: B (LEAVE A REPLY)

[illegible]

NEW QUESTION: 18

Terraform Validate ☐ ☐☐ ☐ ☐☐ ☐☐ ☐ ☐☐ ☐☐ ☐☐☐

- A.** □□□ □□ □□ □□ □□□□□ □□□□□□□.
- B.** □□□ □□□□ □□□□
- C.** □□ □□□ □□ □□□□ □□□□ □□□□.
- D.** □ □□ □ □□ □□ □□□□ □□

Answer: ([SHOW ANSWER](#))

`terraform validate` 0000 00 00 000 00000000 00 Terraform 00 00 00 00 0 00 0
 0000 0000 0 000000. 0000 000, 000 00 0(000 000 00 000 0000 000
 0 00) 00 00 000 00 0000 000000 000 00000 00000. 000 000 00 0 00
 00 `terraform validate` 0000 0000 0000 0000. 00 00 = Terraform 00 000 `terraform
 validate` 0000 000 000 000 0000, 0 0000 00 0000 000 000 00 00 00
 0 00 Terraform 00 00 00 00 0 000 000 000 000 00000. 000 00000
 HashiCorp Terraform Associate(003) 00 0000 0 00 00 000 00 0000 000 00 0 000
 00.

NEW QUESTION: 19

Terraform .terraform.lock.hcl □□□ □□ □□□ □□□□□?

- A.** ☐☐ ☐☐ ☐☐ ☐☐ ☐☐
- B.** ☐☐ ☐☐ ☐☐ ☐☐ ☐☐
- C.** Terraform ☐☐ ☐☐

D. ☐☐ ☐☐ ☐☐☐ ☐☐ ☐☐ ☐☐

Answer: (SHOW ANSWER)

```
.terraform.lock.hcl 000 Terraform 0.140 000 0000, 000 000 0 0000 000 000 00
000. 00 00 00 000 00 0000 0000 00 000 000 000 0 0000.
```

NEW QUESTION: 20

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□□□□ □□□ □□□ □□□□ □ □□□ □□ Terraform □□□ □□□□□?

A. ☐ ☐ ☐ ☐

B. ☐ ☐ ☐ ☐ ☐

C. ☐ ☐ ☐ ☐ ☐ ☐

D. ☐ ☐ ☐

Answer: A (LEAVE A REPLY)

NEW QUESTION: 21

Terraform ☐☐ ☐☐☐ ☐☐ ☐☐☐☐☐☐?

A. ☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐.

B. □□ □□□ Terraform□□ □□□□□□ □□□□ □□ □□□ □□□□□.

C. □□ □□□ □□□ □□□□ □□□ □□□□ □□□□□□ □□□□ □□ □□□ □□□□□.

D. □□ □□□ Terraform □□ □□□ □□□ □□□□ □□□□□.

Answer: (SHOW ANSWER)

□□ Terraform □□ □□□ □□□□ □□□□. □□ □□□ Terraform□ □□□□ □□□□ □□□□□□
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NEW QUESTION: 22

[illegible]

A. ☐ ☐ ☐ ☐ ☐ ☐

B. ☐☐☐ ☐☐☐ ☐☐☐ ☐☐ ☐☐ ☐☐

C. □□ □□□ Terraform □□□ □□

D. □ □□ □ □□ □□ □□□□ □□

Answer: D (LEAVE A REPLY)

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Azure □ Vault□□ □□□□□. □□: [□□ □□□ □□□ □] : □□ □□ □□□□ □□□ □□

NEW QUESTION: 23

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- A. □□□□ □□□□ □□ □□ □□□ □□□□ □□□ □□□□□.
- B. □□ □□□□ □□□□□ □□□□ □□□ □ □□ □□□ □□□ □□□ □□□□.
- C. □□□□ □□□ □□ □□□ □□□ □□□□□ □□ □ □□ □□ □□□ □ □□□□.
- D. □□ □ □□□□ □□□ □□□□□ □□□□ □□□ □ □□□ □□ □□ □□ □□□□□.
- E. □□ □ □□ □ □□□□ □□□□□ □□.

Answer: ([SHOW ANSWER](#))

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D: □□ □□ □□□□ □□ □□□ □□□□ □□ □□□□ □□ □□ □□□ □□□□ □□ □□□ □ □□□
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E: □□ □□□ □□ □□ □ □□□□ □□□□□(□: □□ □□□□ □□□□ □□ □ □□□□ □□). □□ □
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A: □□ □□□ □□□□□□ □□ □□□□□ □□□□ □□ □□□□. Terraform □□□□ □□□ □□□□
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B: □□□□ □□ □□□ □□ □□□ □□□ □□□□□. □□ □□ □□□ □□□ □□□□ □□□□ □□□
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NEW QUESTION: 24

□ □□□□ ebs_block_device □□□ □□□ □□ ID□ □□□ □□□ □ □□□□?



Terraform HCL `object({name=string, age=number})` `object { string number }`

- A. ☐
- B. ☐

Answer: A ([LEAVE A REPLY](#))

Terraform [terraform.io](#) is an open source tool for building and managing infrastructure. It allows you to define your infrastructure as code, store it in a version control system like Git, and then use Terraform to provision and manage that infrastructure. Terraform uses a declarative configuration language to describe your infrastructure, and then it uses a provider to interact with the underlying cloud or on-premise services. Terraform can manage a wide variety of infrastructure, including AWS, Azure, Google Cloud, Kubernetes, and more. Terraform is developed by HashiCorp, the same company that developed the Vault and Nomad tools.

Terraform is a tool for managing infrastructure as code. It is developed by HashiCorp. Terraform Registry is a central repository for Terraform modules. Terraform is an open source tool.

NEW QUESTION: 29

Which of the following is the correct command to initialize Terraform?

- A. `terraform init`
- B. `terraform init -i`
- C. `terraform init -p`
- D. `terraform init -d`

Answer: A ([LEAVE A REPLY](#))

Explanation:

* `terraform init` is the correct command to initialize Terraform. It creates the `.terraform` directory in the current directory, which contains the Terraform configuration files. It also downloads the Terraform providers specified in the configuration files. The `terraform plan` command is used to generate an execution plan, and the `terraform apply` command is used to apply the plan.

* `terraform init` (without flags):

* B. `terraform init -i`. This command is used to initialize Terraform in a specific directory. It is not the correct command to initialize Terraform in the current directory.

* C. `terraform validate`. This command is used to validate the Terraform configuration files. It is not the correct command to initialize Terraform.

* D. `terraform init -d`. This command is used to initialize Terraform in a specific directory. It is not the correct command to initialize Terraform in the current directory.

* `terraform init`: Terraform `init` command is used to initialize Terraform.

`terraform init`: Terraform `init` command is used to initialize Terraform.

NEW QUESTION: 30

Which of the following is the correct command to provision infrastructure using Terraform?

- A. `terraform init`
- B. `terraform plan`
- C. `terraform validate`
- D. `terraform apply`
- E. `terraform destroy`

Answer: ([SHOW ANSWER](#))

□□□ □□□(IaC)□ □□ □□□□ □□ □□□□□ □□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□□. ¹ IaC□ □□□ □□□ □□□□□(GUI)□ □□□□ □□□□ □□□□□□ □□□□ □□□ □□ □□ □□ □□□ □□□□.

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* □□: IaC□ □□□□ □□□ □□□ □□ □□□, □ □□ □□□ □□□□ □□ □□ □□□ □□ □□□□ □□ □□ □□□ □□□ □□□□. □□ □□ □□, □□ □ □□□□ □□□□□.

* □□ □□: IaC□ □□□□ □□ GUI□ □□□□ □□□□ □□□□□□ □ □□□ □ □□ □□ □□, □□ □□ □ □□ □□ □□□ □□□□□. □□ IaC□ □□□□ □□□□ □□□□ □□ □□□□ □□□, □□□ □□ □ □□ □□ □□□ □□□ □ □□□□.

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* 1: □□□□□□□ □□ □□(Infrastructure as Code)□ □□□□□? □□□□ □□ □□ - freeCodeCamp.org

* 2: □□□ □□□(Infrastructure as Code)□ □□ - Microsoft □□□□ □□

* 3: □□□ □□□: □□ □□, □□ □ □□ - Spacelift

* 4: □□□□ □□□□ □□ □□□□□ □□ □□□□□□□ □□(IaC)□ 5□□ □□

* 5: □□□ □□□□ 7□□ □□ □□ - DuploCloud

NEW QUESTION: 31

Terraform□ □□□□ (loud)□ □□ □□ □□□ □□□□□ □□ Terraform □□□ □□□ □□ □□□□ □□ □□□ □□□□□. □□□ □□ Terraform□ □□□ □□ □□□□ □□ □□□□ □□□□.

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A. Terraform □□ rm ' □□

B. □□□ □□ show :destroy

C. `terraform destroy` □□□ □□□□ □□□ □□ □□□ □□□ □□ □□□ □ □□ □□□□ □□□□□.

D. Terraform plan .destroy□ □□□□□

Answer: ([SHOW ANSWER](#))

Terraform□ □□□ □□ □□□□ □□□□□ □□ □ □□□ □ □□□ □□□□ □□□.

`terraform destroy` □□□□ □□□□ □□ □□□ □□□□, □□□□ □□ □□□ □□□□□. □□□ □□ □□ □□ □□□ □□□□ □□□ □ □□□□.

`terraform plan -destroy` □□□□ □□□□ □□ □□□ □□ □□ □□□ □□□□□. □ □□□□ □□□□

`terraform destroy`□ □□□□ □□ □□ □□□ □□□ □ □□□□. □□: □□□ □□, □□ □□□, □□

Terraform-Associate-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Terraform-Associate-004 □□! DumpTop □ □□ **Terraform-Associate-004** □□ □□□ □□□□□□, DumpTop Terraform-Associate-004 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□

<https://www.dumptop.com/HashiCorp/Terraform-Associate-004-dump.html> (385 Q&As Dumps, 30%OFF

* B: □□ □□□ □□□ □□□ □□ □ □□□□□ □□□ □□□ □□□□.

❏❏: Terraform ❏❏ - Terraform ❏❏ ❏❏ ❏ CLI ❏❏.

}

- Answer: D (LEAVE A REPLY)**

Terraform ☐☐☐

D. □□□□ □□□□ □□□ □□□□□.

Answer: D (LEAVE A REPLY)

Answer: A (LEAVE A REPLY)

```
env = "prod"
```

```
api = "api-{{local.env}}"
}
api (api) api:
B (api): Terraform api api api api api api.
api api: api (api api) api api api.
```

NEW QUESTION: 38

api api id_rsa.pub api api api Terraform api api api. api api api api
api api api api api Terraform api api api api?

- A. api (" id_rsa.pub ")
- B. templafil (" id_rsa.pub ")
- C. filebase64 (" id_rsa.pub ")
- D. api api < " id_rsa.pub ")

Answer: A (LEAVE A REPLY)

Terraform api api api api api api api `file` api api api api.
`file("id\_rsa.pub")` api api Terraform api `id\_rsa.pub` api api api Terraform api api api
api. api api api api api api SSH api api api api api api api
api api api api api. api: api api Terraform api api api api api
Terraform api api api api Terraform api api api api api.

NEW QUESTION: 39

api api api api api AWS S3 api api api api api api api
api. Terraform Cloud api api api api api api api api api api?

- A. api api api api api api api api
- B. api Terraform api api api api api api api api api.
- C. api api api api api S3 api api
- D. api api api api api Sentinel api api api.

Answer: D (LEAVE A REPLY)

api AWS S3 api api api api api api api api api api api
api api api api api api api api api Sentinel api api api api. Sentinel api api
api api api api api api api api api api api api. Terraform Cloud api api
api api Sentinel api api, api terraform plan api terraform apply api api api api api
api. S3 api api api api api api api api api api api api api
Sentinel api api api, api api Terraform Cloud api api api api api api. api
api api Terraform Cloud api api api api api api api api. api api: [Sentinel
api api api], [Terraform Cloud api api api], [Terraform api Sentinel api api api]

NEW QUESTION: 40

api api IaC(Infrastructure as Code) api api api api api api?

- A. api api api api api.

B. `terraform init` - Terraform `init` command is used to initialize the working directory.

C. API `diff` - API `diff` command is used to compare the current state with the desired state.

D. Linux `diff` - Linux `diff` command is used to compare the current state with the desired state.

E. `terraform diff` - `terraform diff` command is used to compare the current state with the desired state.

Answer: E (LEAVE A REPLY)

E (✓) - `terraform diff` - Terraform `diff` command is used to compare the current state with the desired state.

A, B, C (✓) - `terraform init` - Terraform `init` command is used to initialize the working directory.

D (diff) - `diff` - Linux `diff` command is used to compare the current state with the desired state.

Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

`terraform diff` (Infrastructure as Code) - Terraform `diff` command is used to compare the current state with the desired state.

NEW QUESTION: 41

Terraform `init` - Terraform `init` command is used to initialize the working directory.

Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

A. `terraform init`

B. `terraform diff`

C. `terraform diff`

D. `terraform diff`

Answer: B (LEAVE A REPLY)

B (terraform init) - Terraform `init` - Terraform `init` command is used to initialize the working directory.

Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

(terraform apply) - Terraform `apply` - Terraform `apply` command is used to apply the configuration.

C (terraform diff) - Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

D (terraform show) - Terraform `show` - Terraform `show` command is used to show the current state.

Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

Terraform `diff` - HashiCorp `diff` - HashiCorp `diff` command is used to compare the current state with the desired state.

NEW QUESTION: 42

Terraform `init` - Terraform `init` command is used to initialize the working directory.

Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

Answer:

`terraform init`

`diff`:

Terraform `init` - Terraform `init` command is used to initialize the working directory.

Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

Terraform `diff` - Terraform `diff` command is used to compare the current state with the desired state.

NEW QUESTION: 43

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- A.** Terraform ☐☐☐ ☐☐
- B.** Terraform ☐☐
- C.** ☐☐☐ ☐
- D.** Terraform ☐☐

Answer: D (LEAVE A REPLY)

terraform fmt 命令用于格式化 Terraform 配置文件。它会自动对配置文件进行格式化，使其更加规范和易于阅读。

使用 terraform fmt 命令时，可以指定要格式化的文件路径。如果没有指定路径，则默认会对当前目录下的所有配置文件进行格式化。

例如，以下命令会对当前目录下的所有配置文件进行格式化：

```

terraform fmt
  
```

或者，可以指定特定的文件进行格式化：

```

terraform fmt main.tf
  
```

terraform fmt 命令是 Terraform 工具链中的一个重要组成部分，它可以帮助开发者保持配置文件的整洁和一致性。

NEW QUESTION: 44

```
`terraform init` □□□ □□ □□ □□□ □□□ □□□ □□□□□.
```

- A. ☐
- B. ☐ ☐

Answer: A (LEAVE A REPLY)

□ □ :

[illegible]

NEW QUESTION: 45

□□ Terraform □□□□ □□□ □□ □□□ □□□□□.

□:

```
provider "provider_name" {
    ...
}
```

- A. ☐
- B. ☐ ☐

Answer: B (LEAVE A REPLY)

□□ Terraform □□□ □□□ □□ □□□ □□□□ □□ □□□□. □□□ □□ □□□ □□□ □□ □□ □
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□ = [□□□ □□]1

NEW QUESTION: 46

Terraform□ □□□ □□ □□□□ □□□□ □□□ □□□□□?

- A. Terraform□ □□□□ □□□ □□□□ □□□□ □□□□□.
- B. depends_on □□□□ □□
- C. □□□□ □□□ □□□□ □□ □□□ □□□□□□□
- D. Terraform □□□□ □□□□ □□□□ □□□ □□□□ □□□□□.

Answer: A ([LEAVE A REPLY](#))

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Terraform-Associate-004 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Terraform-Associate-004 □□! DumpTop □ □□ **Terraform-Associate-004** □□ □□□ □□□□□□, DumpTop Terraform-Associate-004 □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop Terraform-Associate-004 □□□ □□□□□.

<https://www.dumptop.com/HashiCorp/Terraform-Associate-004-dump.html> (385 Q&As Dumps, **30%OFF**

Special Discount: **KrDump**)

NEW QUESTION: 47

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- A. □
- B. □□

Answer: ([SHOW ANSWER](#))

□□ □□ □□□ □□□ □□ □□ □ plan, apply, destroy□ □□ □□ □□□ □□□□ □□ □□□□. □□
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Terraform □□□ □□ □□: Terraform □□□□

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NEW QUESTION: 48

Answer: A ([LEAVE A REPLY](#))

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□ "west"□□□ us-west-2□ □□□□ □□ □□□□ □□□ □□□□ □□□.

□□□ = aws.west

□□ Terraform□□ □□ □□□ □□□ □□□□ □□□□ □□□□□.

□□ □□(□□ □□) □□:

B) alias = aws.west: □□□ □□□□. alias□ □□□□□ □□ □□□□ □□□□ □□□□□□ □□□□ □
□□□.

C) provider = west: □□□□□□□. Terraform□ □□□ □□ □□ □□□ □□(aws.west)□ □□□□□.

D). alias = west: □□□ - □□□□□ alias □□ □□□ □□□□ □□□□.

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NEW QUESTION: 55

Terraform □□□□ □□ □□□□ □□□ □ Terraform□ □□□ □□□□ □□□□□ □□□□ □□□ □□
□□□□?

A. □□

B. □□

C. □ □ □□□□.

D. □ □ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 56

□□ Terraform □□□□ □□□ □□ □□□ □□□□□.

□:

```
provider "provider_name" {  
  ...  
}
```

A. □

B. □□

Answer: B ([LEAVE A REPLY](#))

□□ Terraform □□□ □□□ □□ □□□ □□□□ □□ □□□□. □□□ □□ □□□ □□□ □□ □□ □
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NEW QUESTION: 57

Terraform □□□□ □□ □□□□ □□□ □□□□ □□□?

- A. □□□ □□
- B. □□□ □□ □□
- C. □□□ □□
- D. □□□ □□

Answer: (SHOW ANSWER)

Terraform□□ □□□ □□□ □□□ □□□□ □□□ □□□ □□□ □□ □□□ □□ □□□ `terraform` □□
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Terraform □□□ □□□ □□□ □□□□ □□□ □□ □□□ □□□ □□□□□.

NEW QUESTION: 58

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AWS us-west-2 □□□ □□□□ □□□□□ □□□ □□□ □□□ □□□□ □□□?



```

○ provider "aws" {
  region = "us-east-1"
}

provider "aws" {
  alias   = "west"
  region = "us-west-2"
}

```

A.

```

resource "aws_instance" "example-us-west-2" {
  ami = data.aws_ami.ubuntu.id
  instance_type = "t3.micro"
}

```

B.

```

provider "aws" {
  region = "us-east-1"
}

provider "aws" "west" {
  region = "us-west-2"
}

```

C.

```

provider "aws_west" {
  region = "us-west-2"
}

```

D.

Answer: A ([LEAVE A REPLY](#))

□□:

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□□□ □□□□ □□ □□(□: □□ □□ □□□ AWS)□ □□□□ □□ Terraform□ □□ □□□ □□□□ □

□ □□□ □□□□ □□□.

□□□ " aws " {

□□ = "□□"

□□ = " us-west-2 "

}

□□ □□ □□□□ □□□ □□ □□□ □□□□ □□□□□ □□□□ □ □□□□.

provider "aws" = aws.west

provider "aws" { region = "us-west-2" provider = "aws.west" }

provider "aws" { region = "us-west-2" provider = "aws.west" }

B: provider "aws" { region = "us-west-2" provider = "aws.west" }

C: provider "aws" { region = "us-west-2" provider = "aws.west" }

provider "aws" { region = "us-west-2" provider = "aws.west" }

D: provider "aws" { region = "us-west-2" provider = "aws.west" }

provider "aws" { region = "us-west-2" provider = "aws.west" }

provider "aws" { region = "us-west-2" provider = "aws.west" }

provider "aws" { region = "us-west-2" provider = "aws.west" }

provider "aws" { region = "us-west-2" provider = "aws.west" }

NEW QUESTION: 59

terraform apply -auto-approve main.tf Terraform will create the resources defined in main.tf.

terraform apply -auto-approve Terraform will create the resources defined in main.tf.

terraform apply -auto-approve Terraform will create the resources defined in main.tf.

A. Terraform will create the resources defined in main.tf.

B. Terraform will create the resources defined in main.tf.

C. Terraform will create the resources defined in main.tf.

D. Terraform will create the resources defined in main.tf.

E. Terraform will create the resources defined in main.tf.

Answer: C (LEAVE A REPLY)

terraform apply -auto-approve Terraform will create the resources defined in main.tf.

NEW QUESTION: 60

terraform apply -auto-approve main.tf Terraform will create the resources defined in main.tf.

terraform apply -auto-approve Terraform will create the resources defined in main.tf.

A. Terraform will create the resources defined in main.tf.

B. Terraform will create the resources defined in main.tf.

C. Terraform will create the resources defined in main.tf.

D. Terraform will create the resources defined in main.tf.

Answer: D (LEAVE A REPLY)

terraform apply -auto-approve Terraform will create the resources defined in main.tf.

terraform apply -auto-approve Terraform will create the resources defined in main.tf.

D. HCP Terraform/Terraform Cloud □□□□ □□□ □□□ □□□ □□.

E. HashiCorp Vault

Answer: C,D,E (LEAVE A REPLY)

□ □ □ □ □ □ :

C. terraform.tfvars □ □□□ □□□□. □□ □□ □□□ □□□□ □□□□ □□ □□□□.

D. HCP Terraform/Terraform Cloud ☐☐ ☐☐: ☐ ☐☐ ☐☐☐☐☐ ☐☐ ☐☐ ☐☐ ☐☐.

E. Vault: HashiCorp Vault ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ Terraform ☐ ☐ ☐ ☐ ☐.

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A: □□ □□□□□ □□□□ □ □□ □□□ □□□□ □□ □□□□ □□□□.

B: □□ □□ □□□□ □□ □□□ □□□□ □□ □□□ □□ □□□□□.

□ □ □ □ :

□□□ □□ Vault, HCP Terraform □□ □□□□ □□□□ .tfvars □□□□ □□□□ □□□□ □□, □□□□

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□ □ :

Terraform □□ □□ - Terraform□ □□□□ □□□□ □□□□ □□.

NEW QUESTION: 63

Terraform `terraform init` command? (How many arguments?)

A. ☐ ☐

B. □□

C. ☐ ☐ ☐ ☐ ☐

D. □□

E. □□□

Answer: B,D (LEAVE A REPLY)

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Terraform □□□ □□ □□(□□□ □□/□□/□□□□)□ □□□□ □□□□.

Terraform

□ □ □□ Terraform □ □□ □□□□ □□□□ "□□ □□ □ □□" □□□□□ □□□□□.

□□ □□(□□ □□) □□:

A(□□□□): □□ □□□□ Terraform □□ □□ □□□□ □ □□□□□. □□□ □□□□ □□□□□□□ □ □□□□ □□□□.

C(□□□ □□): □□ □ □□ □□□□ □□□□ □ □□□□□ □□□□□□ □□□□ □□ □□□□.

E(□□□): □□□□□ □ □□ □□□□(providers/modules/backend □□)□□ □□ □□□□ □□ □□□□ □, □□□ □□□□□ □□□□□□ □□□ □□□ □□ □□□□. □□ □□□□□ □□□ □□ + □□□□ □

```

$ terraform init
terraform init: Terraform CLI version: 0.12.24 # 2020-06-15 10:00:00.

```

□□: Terraform □□ - Terraform □□ □□ □ CLI(□□ □□□□ □□) □□.

NEW QUESTION: 64

```
`-refresh-only` □□□□□ `terraform plan` □□□ □□ □□□ □□ □□ □□□ □□□□□□□.
```

A. ☐

B. ☐

Answer: B ([LEAVE A REPLY](#))

□□□ □□ □□: `terraform plan -refresh-only` □□□ □□ □□ □□□□□ □□ □□□□□ □□ □□(□□ □)□ □□□□□. □□□ □□□□ □□□ □□ □□□ □□(□□)□□□ □□□□.

□□□ □□□ □□□ □□□□□□□ `terraform apply -refresh-only` (□□ □□ `terraform apply`)□ □□□□ □□□.

□□ Terraform CLI□ □□□ □□□□□. plan□ □□ □□□ □□ □□, apply□ □□ □□□ □□□□□(□□ □□ □□).

□□ □□(□□ □□) □□:

A (□): □□□ □□□ □□□ □□□□ □□ □□□, □□□ □□□ □□□□ □□□ □□□□ □□ □□□□ □.

□□ □□: □□□ □□ □□□□□ □□□ □ Terraform□ □□□ □□□□ □□.

□□: Terraform □□ - □□ □□ □ □□ □□(□□ □□ □ □□ □□) □ Terraform □□ □□ □ CLI □□(□ □ vs □□ □□□□).

NEW QUESTION: 65

□□□ □□ □□ □□□ □□□□□ □□ □ □□□ required_providers □□□ □□□□ □□□?

A. ☐

B. ☐ = "3.1"

C. ☐: 3.1

D. ☐ - 3.1

Answer: B ([LEAVE A REPLY](#))

□□(B)□ □□ □□:

Terraform□□ □□□ □□ □□ □□□ required_providers □□□ version □□□ □□□□ □□□□□. □:

```
□□□□ {
```

```
  □□ □□□□ {
```

```
    aws = {
```

```
      □□ = "hashicorp/aws"
```

```
    }
```

```
  }
```

```
}
```

□□□ □□ Terraform□ □□ □□ □□□ □□(□□ □□ □□ □□□)□ □□□□□ □□□□□.

□□□ □□□ □□:

A. ☐: □□□□, □□ □□□□ □□.

C ☐: 3.1: □□□ □□□□□□□□. Terraform□ '≠'□ □□□□ □□ ':'□ □□□□□ □ □□□.

D. ☐ - 3.1: □□□ □□□□□□□□. -□ □□□□ □□□□ □□□□.

□□ □□:

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□□:

Terraform □□ □□ - Terraform □□□ □ □□□ □□.

NEW QUESTION: 66

Terraform □□□□ □□ □□□ □□□□ □□ □□□ □□ □□ □□□ □□□□ □□ □□□ □□□□□ □ □□□□ □□□□ □□□?

- A. terraform fmt -write=false
- B. terraform fmt -list -recursive
- C. terraform fmt -check -recursive
- D. terraform fmt -check

Answer: C ([LEAVE A REPLY](#))

□ □□□ □□ □□□ □□□□ Terraform □□□□ □□ □□□ □□ □□ □□□□ □□□□□□ □□□□, □ □□ □□□ □□□ □□□ 0□ □□ □□ □□□ □□□□□. □□ □□□□ □□□ □□□□□, □□□ □□ □ □□ □□□ □□□□□, □□□ □□□□ □□□□.

NEW QUESTION: 67

□□□ □□□□ □□ □□□□ □□□□□, □ □□□□ □□ API□ □□□□□. Terraform□ □□□□ □□ □□□□□ □□□□ □□, □□ □ □□□□□ □□□. Terraform□ □ □□□□ □□□ □□ □□□ □ □□ □□?

- A. Terraform□ □□□ □□□□ □□□□□□ □□□□□ □□ □□□□ □□□□ □□□ □ □□□□.
- B. □□ □□□□ □□ API□ □□□□ □□□□ □□ □□□□ □□□ □□□□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 68

Terraform □□ □□□ □□□ □□□ □□□□ □□ □ □□□□□?

- A. □□□ □□ □ □□ □□ □□□ □□□ □ □□□□.
- B. □ □□□ □□ □□□ □□□ □□□□ □□ □□ □□□ □□□□□.
- C. □□□ □□□□ □□□□□ □□□□ □□□ □ □□□□.
- D. □□□□□ □□□□□ □□□□ □□ □□ □□□ □□□□ □□□□.

Answer: A ([LEAVE A REPLY](#))

□□:

* □□□ □□ □□: Terraform □□ □□(terraform.tfstate)□□ □□, □□ □, API □□ □ □□□□ □□□□ □□ □□ □□□ □□ □□□ □□□□ □□□□ □□□ □ □□□□. □□□ HashiCorp□ □□□, □□ □□ □ □□ □□□(□: □□□□ S3 □□ Terraform Cloud)□ □□□□ □□ □□□ □□□ □□ □□□□□. □□ □□ □□□ Terraform□□ □□ □□ □ □□□ □□ □□□□□.

* □□ □□ □□ (□□ □□□):

* B. □□□ □□□ □□ □□□□ □□□ □□□ □□ □□ □□□ □□□□□. □□ □□□ □□□ □□ □□ □□□□ □□ □□□ □□ □ □□□□□□ □□□□ □□□ □□□ □□□□□.

* C. □□ □□□ □□□□ □□□□ □□□ □□□□ □□□ □ □□□□. □□ □□□ □□□□□. □□ □□ □ □□□□□ □□□ □□ □□□, □□□ □□ □□□ □□□ □□□ □□□□ □□□ □□□□. □□, □□ □□□ □□□□ □□□ □□□□□.

* D. Terraform uses the AWS CLI to interact with AWS services. Terraform uses the AWS CLI to interact with AWS services.

* Terraform uses the AWS CLI to interact with AWS services. Terraform uses the AWS CLI to interact with AWS services.

Terraform uses the AWS CLI to interact with AWS services.

NEW QUESTION: 69

Terraform uses the AWS CLI to interact with AWS services. Terraform uses the AWS CLI to interact with AWS services.

AWS us-west-2 region is used by default.



Answer:

provider "aws" - Terraform uses the AWS CLI to interact with AWS services.

Terraform uses the AWS CLI to interact with AWS services. Terraform uses the AWS CLI to interact with AWS services.

Terraform uses the AWS CLI to interact with AWS services.

NEW QUESTION: 70

terraform fmt - Terraform uses the AWS CLI to interact with AWS services.

A. Terraform uses the AWS CLI to interact with AWS services.

B. Terraform uses the AWS CLI to interact with AWS services.

Answer: A (LEAVE A REPLY)

Terraform uses the AWS CLI to interact with AWS services.

* Terraform uses the AWS CLI to interact with AWS services. Terraform uses the AWS CLI to interact with AWS services.

□□ Terraform CLI □□ □□ □ □□ □□□□ □□□□□.

□□ □□(□□ □□) □□:

B (Terraform CLI □□ □□ □□□□): CLI □□□□ □□ □□(□□ □□ □□□, □□□□ □□ □)□ □□□ □ □□□, □□ □□□ TF_LOG_PATH□□ □□□ □□□□□.

C (□□□ □□□ □□ □□ □□): □□□ □□□ □□ □□, □□ □□□ □ □□□□ □□□□, CLI □□ □□ □ □□□□ □□□□.

D (terraform output □□ □□): terraform output□ □□□ □□ □□ □□□□□. □□□□ □□□ □□□ □□ □□.

□□ □□: □□ □□(TF_LOG, TF_LOG_PATH)□ □□ Terraform □□□ □ □□.

□□: Terraform □□ - Terraform □□ □□ □ CLI □□ (CLI □□□□, □□ □□)

/□□ □□).

NEW QUESTION: 74

Terraform □□□□□□ □□□□ □□ □□□ □□□□□?

A. □□ □□□□ □□□□□ □□□□ □□□□□.

B. □□ □□□ □□ □□□ □ □□□ □□□□□.

C. API□ □□□□ □□□ □ □□□ □□□ □□□□□.

D. □□□ □□□□□ API □□□□ □□.

Answer: ([SHOW ANSWER](#))

□□(A)□ □□ □□:

□□□□ □□ □□□ □□ API □□□□ □□ □□□□□. Terraform □□□ □□□ □□□□ □□ □□□□ □□ □□□ □ □□□, □□ □□□□ □□ □□□□ □□□□ □□ □□□□□□ □□□□ □□ □□□□.

□□□ □□□ □□:

B. □□ □□□ □□ □□ □□: □□ □□□□ □□□□□(□□ □□□□ □□).

C. API □□ □□□ □ □□□ □□ □□: □□ - □□□□ □□□/□□□ □□□ □□□□ □□ API □□□ □ □□□□.

D. □□□ □□□□□ API □□ □□ □□: □□ - □□□□ Terraform□ □□□□ □□□ □ □□□ API □□□ □□□□□□.

□□ □□:

□□□□□□ API □□□□□□. □□ □□□ □ □□□□ □□ CRUD □□□ □□□□□ □□ □□□□ □□ □□ □□□□□ □□□□.

□□:

Terraform □□ □□ - Terraform □□□ □ □□□ □□.

NEW QUESTION: 75

IaC(Infrastructure as Code) □□□ □□□ □□ □□ □□□□□?

A. □□ □□□□

B. □□□

C. GUI(□□□ □□□ □□□□□)

D. □□ □□

Exhibit

```
resource "azurerm_resource_group" "dev" {
  name = "test"
  location = "westus"
}
```



☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ Terraform ☐ ☐ ☐ ☐ ☐ ☐?

- A.** ☐☐☐☐☐
- B.** `azurerm_resource_group`
- C.** ☐
- D.** ☐☐☐☐

Answer: C (LEAVE A REPLY)

* □□□ □□ □□: Terraform □□□ □□□ □□□ □□ □□□ □□□ □□□□.

```
□□□ "<□□□ □□>" "<□□□ □□>" {
}
```

□ □ □ □ :

* □□□ □□: azure resource group

```
* 000 00: dev
```

☐☐☐ ☐☐☐ ☐☐☐ Terraform ☐ ☐☐☐ ☐ ☐☐☐☐

(☐: azurerm resource group.dev).

* $\square\square\square\square\square\square(\square\square\square\square\square)$:

* A. azurem: □□□ □□□ □□□ □□□ □□□ □□□□□.

* B. azure resource group: □□□ □□□ □□□□ □□□ □□□□.

* D. □□□: □□□ Terraform □□□ □□□ □□□ □□□ name □□ □□□□.

* □□ □□: Terraform □□□□ □□□ □□, □□□ □□ □ □□□ □□□ □□□□ □□□□□.

□□: Terraform □□ □□ - □□ □□, □□ □ □ □□

NEW QUESTION: 78

☐ Terraform ☐

- A.** Terraform ☐☐☐ ☐☐
- B.** Terraform ☐☐ ☐
- C.** Terraform ☐☐
- D.** Terraform ☐☐☐☐☐☐
- E.** ☐ ☐☐ ☐ ☐☐ ☐☐ ☐☐☐ ☐☐

Answer: (SHOW ANSWER)

Terraform ☐☐☐☐☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐

☐.

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□□ □□ □□□□ □□□□ □□□ □□□ □□□□ □□□□ □□□ □□□□ □□□ □ □□□□.
Terraform □□□ □□, □□ □ □ □□□ □□ □□□ □□□ □ □□ □□□ □□□□. □□ □□ = □□□□
□□ □ Terraform □□□□□□ □□ □□

NEW QUESTION: 79

Terraform □□□ □□□□ □□□ ID□ □□□ □□□□□□. □□□ □□□ photoes□□ photos□ □□□□
□□. □□ □□□□ □□□□ □□ □□□□ □□□ ID□ □□□□□□□□ □□ □□□ □□□□ □□□?
□□ □□:

```
□□□ "aws_s3_bucket" " " □□ " {  
  bucket_prefix = " □□□ "   
}
```

□□□□□ □□:

```
□□□ "aws_s3_bucket" " " □□ " {  
  bucket_prefix = " □□□ "   
}
```

A. {from = aws_s3_bucket.photoesto = aws_s3_bucket.photos}□ □□□

B. {bucket.photoes = aws_s3_bucket.photos}□ □□□□□□.

C. {aws_s3_bucket.photoes = aws_s3_bucket.photos}□ □□□□□□□.

D. □□ □□. Terraform□ □□□ ID□ □□□□ □□□□□□□□.

Answer: A ([LEAVE A REPLY](#))

□□(A)□ □□ □□:

Terraform□ □□□ □□□ □□□ □□□ □ □□ □□□ □□□□ □□□□□□ □□□□. □□□ □□ □□
□ `moved` □□□ □□□□ Terraform□ □□ □□□□ □ □□□□ □□□□ □□□ □□□ □□□. □□□
□□ Terraform□ □□□□ □□□□ □□ □□□□ □□ □□□ □ □□□□.

□□□ □□□ □□:

B & C: □□ □□ - moved□□ from□ to□ □□□□□.

D: □□□□□. Terraform□ □□ □□□ □□□□ □□□□ □□□, □□□ □□□ □□□□ □□□ □□□□
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□□: Terraform □□ □□ - □□ □□ □ □□ □□.

NEW QUESTION: 80

□□□□:

```
□□□ "aws_ami" "□" {
```

```
  □□ □□ = true
```

```
  □□□ = ["□□"]
```

```
  □□ = {
```

```
    □□ = "□ □□"
```

}

A. aws_ami.web.id

C. data.aws_ami.web.id

D. □□□.□.id

```

□□□ □□ □□: □□□ □□□ `data.<DATA_SOURCE_TYPE>.<NAME>.<ATTRIBUTE>` □□□ □□□ □
□□□□. □□□ □□□ `aws_ami`, □□□ `web`, □□□ `id`□□□ □□□ □□□ `data.aws_ami.web.id`□
□□.

```

A(aws_ami.web.id): 00 0000 0000 0000 0000 0000. 00 000 000 000 000
000 000 0000.

B(web.id): Terraform □□□□ □□ □□(□□ □ □□)□ □□□□□ □□□ □□□□ □□□□. 'web'□□□
□ □□□□□.

D(data.web.id): (aws_ami) .

□□ □□: Terraform□□ □□□ □□□ □□ □□ □□ □□ □□.

Terraform □□□□□ Terraform □□ □□□□□ □□□□□.

A. ☐

B. □□

[illegible]

NEW QUESTION: 82

Exhibit

```
data "aws_instance" "web" {  
  filter {  
    name   = "tag:Name"  
    values = ["web"]  
  }  
}
```

Which of the following Terraform commands will apply the configuration?

A. `terraform apply`

B. `terraform apply -refresh-only`

Answer: ([SHOW ANSWER](#))

Correct Answer:

* Option A: `terraform apply` is the correct command to apply the configuration. Terraform will check for any changes and apply them. Option B, `terraform apply -refresh-only`, only refreshes the state without applying changes. Option C, `terraform plan`, only shows the changes without applying them.

= A.

* Option B: `terraform apply -refresh-only`

* A. `terraform apply`. This command will apply the configuration to the AWS EC2 instance. The configuration is defined in the Terraform file as `resource "aws_instance" "web" { ... }`.

* Option C: `terraform plan` will show the changes that will be made, but it will not apply them. It is used for planning and previewing changes.

Option D: `terraform apply` is the correct command to apply the configuration.

NEW QUESTION: 83

Which of the following Terraform commands will apply the configuration?

Options:

A. `terraform apply`

B. `terraform apply -refresh-only`

C. `terraform plan`

D. `terraform apply -refresh-only`

Answer: ([SHOW ANSWER](#))

Correct Answer:

Options:

* A: `terraform plan -out=planfile` will create a planfile. Then, `terraform apply planfile` will apply the configuration. Option B, `terraform apply -refresh-only`, only refreshes the state without applying changes.

* B: `terraform plan` will show the changes that will be made, but it will not apply them. It is used for planning and previewing changes. Option C, `terraform apply`, is the correct command to apply the configuration.

* Option D: `terraform apply -refresh-only`

* C: `terraform plan` (or `terraform plan -out` to save the plan file).
Terraform `plan` command, CLI `plan` (or `terraform plan`).

* D: `terraform workspace select <name>` (or `terraform workspace select` to select the workspace).
`terraform plan` command, CLI `plan` (or `terraform plan`).

* `terraform plan`: Terraform `plan` command, CLI `plan` (or `terraform plan`).

`terraform plan`: Terraform `plan` command, CLI `plan` (or `terraform plan`).

NEW QUESTION: 84

Terraform Cloud `terraform` Sentinel `terraform` `terraform` `terraform`?

A. `terraform` `terraform`

B. `terraform` `terraform`

C. `terraform` `terraform`

D. `terraform` `terraform`

Answer: C ([LEAVE A REPLY](#))

Sentinel `terraform` `terraform` `terraform` `terraform`, `terraform` `terraform` `terraform` `terraform` `terraform`.3 `terraform` `terraform` `terraform` `terraform` `terraform` `terraform`.

NEW QUESTION: 85

Terraform CLI `terraform` `terraform` `terraform`?

A. `terraform` `terraform` `terraform` `terraform`.

B. HTTP

C. `terraform`

D. Terraform `terraform`

E. `terraform`

Answer: E ([LEAVE A REPLY](#))

Terraform CLI `terraform` `terraform` `terraform` `terraform` `terraform` `terraform`. `terraform` `terraform` `terraform` `terraform` `terraform` `terraform`, `terraform` `terraform` `terraform` `terraform` `terraform` `terraform`.

NEW QUESTION: 86

`terraform` `terraform` `terraform` Terraform `terraform` `terraform` `terraform` `terraform` `terraform` `terraform` `terraform` `terraform`.

A. `terraform`

B. `terraform`

Answer: ([SHOW ANSWER](#))

`terraform` `terraform` `terraform` `terraform` `terraform` HashiCorp `terraform` `terraform`.

NEW QUESTION: 87


```
D. □□ "web_stack" {
□□ = " ./modules/web_stack "
□□ □□ = 3
}
```

```

[]:
* [] [] []: [] [] [] [] [] [] [] [] [] [] [] [] [] []
[]. [] [] [] servers = 3 [] [] []. [] Terraform [] [] []
[].
* [] [] [] ([] []):
* A: []. `var.servers` [] [] [] [] [] [] [] [] [] []
[]. [] [] `var.` [] [] [] [] [].
* B: []. Terraform [] [] inputs = { ... } [] [] [] [] ([] [] [] [] []
[] [] [] Terraform[] [] []).
* D: []. inputs.servers [] [] [] [] [] HCL [] [].
* [] []: [] [] [] [] [] [] [].
[]: Terraform [] [] [] - [] [] [] [] [] [] [].

```

`billing_dept` Terraform code, billing_dept code, billing_dept code?

Answer: A (LEAVE A REPLY)

□□: □□□ □□ □□: Terraform□□ □□ □□□ □□□□ □□ □□ "□□ □□"□□□□.

```
`default = ""` □ □□□ □□□□ □□□ □□□ □□□ □ □□□, □□□ □□□ □ □□□□ □□/□□□  
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* □□ □□ □□ (□□ □□□):  
  
* B: □□□□□. Terraform□□ □□ □□□ □□ optional = true□ □□□ □□□ □□□□.  
  
* C: □□□□□. optional(string)□ □□ □□ □□ □□□ □□□ □□□ □□□□ □□□, □□□ □□ □□□  
□ □□□ □□ □□□ □□ □□ □□□□ □□□ □□□□ □□ □□□□.  
  
* D: □□□□□. type = default□ □□□ Terraform □□□ □□□□.  
  
* □□ □□: □□□ □□□□ □□□□ □□□ □□ □□□ □□□.  
  
□□: □□ □□, □□ □ □□ - □□ □□ □□, □□□ □ □□ □□□ □□.
```

Terraform-Associate-004                                  

NEW QUESTION: 92

Terraform □□ □□□ □□ □□□ □□□ □□□□□ □□□ □□□□□?

- A.** □□ □□ □□□ □□□□ □□□□□.
- B.** TF_LOG □□ □□□ □□□□□.
- C.** □□□ □□□□ □□ □□□ □□□□□.

Answer: B (LEAVE A REPLY)

□ □ :

- ```
* □□□ □□ □□: Terraform □□□ TF_LOG □□ □□□ □□□□ □□□□. □□□□ □□□
□ TRACE, DEBUG, INFO, WARN, ERROR □□ □□□□. □□ □□, export TF_LOG=DEBUG□ □□ □□
□ □ □□□□.
```
- ```
* □□ □□ □□ (□□ □□□):
```
- ```
* A. □□ □□ □□□ □□□□ □□□□□. □□□ □□□□□. Terraform□ □□ □□ □□ □□□ □□ □□
□□ CLI □□□□ □□□□ □□□□.
```
- ```
* C. Terraform □□□□ □□ □□□ □□□□□. □□□ □□□□□. □□□ Terraform □□ □□□□ □□□
□ □□□□.
```
- ```
* □□ □□: Terraform □□ □□ □□□ □□ □□□ □□ □□□□□.
```
- ```
□□ □□: Terraform □□ □□: Terraform □□ □□ □ CLI □□
```

NEW QUESTION: 93

☐ ☐ ☐ ☐ :

```
□□□ "aws_instance" "□□" {
```

```
ami = "ami-0a123456789abcdef"
instance_type = "t3.micro"
}
```

Which of the following is the correct way to output the public IP address of the instance?

- A. `aws_instance.example.public_ip`
- B. `aws_instance.example.public_ip_address`
- C. `aws_instance.example.public_ip_addresses`
- D. `aws_instance.example.public_ip_addresses[0]`

Answer: (SHOW ANSWER)

Which of the following is the correct way to output the public IP address of the instance? (Note: output "public_ip" { value = aws_instance.example.public_ip }).

Which of the following is the correct way to output the public IP address of the instance?

B: Which of the following is the correct way to output the public IP address of the instance?

C: Which of the following is the correct way to output the public IP address of the instance?

D: Which of the following is the correct way to output the public IP address of the instance?

Which of the following is the correct way to output the public IP address of the instance?

NEW QUESTION: 94

Which of the following is the correct way to output the public IP address of the instance?

- A. `aws_instance.example.public_ip`
- B. `aws_instance.example.public_ip_address`

Answer: B (LEAVE A REPLY)

Terraform Cloud is a cloud-based Terraform workflow engine that allows you to manage your infrastructure as code. It provides a central location for storing and managing your Terraform configurations, and it allows you to run Terraform commands remotely. Terraform Cloud also provides a web interface for viewing and managing your infrastructure. Terraform Cloud is a paid service, but it offers a free trial and a free tier for small projects. Terraform Cloud is a good choice for teams that want to manage their infrastructure as code in a secure and scalable way.

NEW QUESTION: 95

Terraform is a tool for managing infrastructure as code. It allows you to define your infrastructure in a declarative way, and it automatically provisions and manages the resources for you. Terraform is a good choice for teams that want to manage their infrastructure as code in a secure and scalable way.

- A. `aws_instance.example.public_ip`
- B. `aws_instance.example.public_ip_address`

Answer: (SHOW ANSWER)

Terraform □□□□ □□ □□ □□□ □□□□□□ Terraform□ □□□ `terraform init3`□ □□□ □ □□ □
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NEW QUESTION: 96

Terraform □ □□□□ □□ □□□ □□□□□□□ □□□□□□□. □□□□□□□ □□□ □□ □□ □ □□
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 □□□ □□□□□?

- A.** ``terraform state rm`` □□□□ □□□□ □□ □□□□ VM□ □□□□□□.
- B.** VM□ □□□□ `terraform taint` □□□ □□□ □□ `terraform plan` □ `terraform apply`□ □□□□□.
- C.** VM □□□□ □□□□ □□ Terraform apply □□□ □□□□□□.
- D.** Terraform □□□□ Terraform VM □□□□ □□□ □□ `terraform plan` □ `terraform apply`□ □□□□□.

Answer: B (LEAVE A REPLY)

Terraform ``taint`` □□□□ □□□□ □□□ □□□ □□□□□□. □□□ □□□□ □□ □□ □ □□□□ □
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 □. □□ □□ = [Terraform Taint]

NEW QUESTION: 97

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□□□?

- A.** Terraform refresh ☐ ☐ ☐ ☐ ☐
- B.** ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
- C.** ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
- D.** Terraform ☐ ☐ ☐ ☐ ☐ ☐

Answer: B (LEAVE A REPLY)

[illegible]

NEW QUESTION: 98

Terraform ☐ ☐☐☐☐ Azure ☐ ☐☐☐☐ ☐☐☐ ☐ ☐☐ ☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐☐ ☐☐☐☐☐? (☐ ☐
☐☐ ☐☐☐☐☐☐.)

- A.** Azure ☐☐☐☐ ☐☐☐ ☐☐ Terraform ☐☐ ☐☐☐☐ Terraform ☐ ☐☐ ☐☐ ☐☐ ☐☐
☐☐☐ ☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐.
- B.** Azure ☐☐☐☐ ☐☐☐ ☐☐ ☐☐☐☐ ☐☐ ☐☐ ☐☐ ☐☐☐☐.
- C.** Azure ☐☐☐☐ ☐☐☐ ☐☐ ☐☐☐☐ Terraform ☐ ☐☐ ☐☐ ☐ ☐☐ ☐☐☐☐.
- D.** Azure ☐☐☐☐ ☐☐☐ ☐☐ ☐☐☐☐ ☐☐ ☐☐ ☐☐☐☐☐☐.

Answer: A,D (LEAVE A REPLY)

[illegible]

NEW QUESTION: 99

[illegible]

- A. ☐☐☐
- B. vpc
- C. aws
- D. ☐

Answer: C (LEAVE A REPLY)

□ □ :

```

❯ terraform init
Initializing provider plugins...
- Finding terraform-provider-aws versions compatible with the current configuration...
- Installing terraform-provider-aws v4.76.0...
- Installed terraform-provider-aws v4.76.0.

```

□□ □□(□□ □□) □□:

- [illegible]

□□ □□: Terraform □□□ □□ □□ □□: <□□□□□□> <□□□□ □□>.

□□: Terraform □□ □□: Terraform □□□ □ □□□ □□

NEW QUESTION: 100

□□ □ Terraform Cloud□ □□□ □□□□□? □□ □ □□ □□□□□.

- A. □ □□ □□□ □□□□□(UI)
- B. □□□□ □□□ □□ □□□
- C. □□ □□
- D. □□ □□ □□□

Answer: A,D ([LEAVE A REPLY](#))

Terraform Cloud□□ □□ □ □□□ □□□ □□□□□□ □□□ □□ □□□ □□□□ □□□□.

□□□ □□ □ □ □□□ □□□ □□□□.

□ □□ □□□ □□□□□(UI): □□ □□ □□□□ □□□□□ □□ Terraform Cloud□ □□ □□□ □ □□

□, Terraform □□, □□ □□ □ □□ □□□ □□□□ □□ □□ □□□ □□□□□ □□□□□.

□□ □□ □□□: □ □□□ □□□□ □□□□ Terraform □□ □□□ Terraform □□□□□ □□□□ □□□

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NEW QUESTION: 101

Terraform □□□□ □□ □□□□ □□□ □□□□ □□□□□□□ HCP Terraform□ Terraform Enterprise

□□□□ □□□ □□□ □ □□□□.

- A. □
- B. □□

Answer: B ([LEAVE A REPLY](#))

□□□ □□ □□: Terraform □□□□ □□ □□□□ □□(□□ □□□ □□□ □□)□ □□□□□. □□□□ □

□□ Terraform□ □□□□ □□(HCP Terraform/Terraform Enterprise)□ □□□□□□ □□ □□□ □□□□

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A (□): □□□□□. Terraform□ □□ □□□□ □□□ □□□□ □□□□. □□□ □ □□ □□□ □□□□/□

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□□ □□: □□□□ □□ □□ □□ □ HCP Terraform/Terraform Enterprise□□ □□ □□ □□.

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NEW QUESTION: 102

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- A. □□ AWS □□□ □□□□ □□□ □ □□ □□□ □□□ □□ □□ □□.
- B. AWS □□□□ □□□□ □□□□ □□□ □□□ □□□□□□ □□ □□.
- C. □□ □ □□ □□ □□□□□ □□□□□ □□□□□□□.
- D. Microsoft Azure□ □□□ □□□ □□.

Answer: D ([LEAVE A REPLY](#))

```
□□□ □□ □□: AWS CloudFormation□ AWS □□□□□. □□ □□□□□ □□□ CloudFormation□ □□
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□□ □□□□ □ □□□□ □□□□□. □□ IaC□ □□ □□□ '□□'□ □□□□□.
```

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□□ □□(□□ □□) □□:

(□□ AWS □□□□ □□□ □□□ □□ □□): CloudFormation □□□□ □□□□□ AWS □□ □□□ □□ □□□□ □ □□□□. □□ □□ □□□ □□□□□ □□□□□, □□ □ □□□ □□□ □□□□ □□ □□□□ □ □□□□ □□□ □□□□□.

B (AWS `aws` `cloudformation` `create-stack`): `aws cloudformation create-stack`. `aws` `cloudformation` `create-stack` `aws` `cloudformation` `create-stack` `aws` `cloudformation` `create-stack`.

C (□□ □□ □□□□□ □□□): IaC-CloudFormation□ □ □□ □□ □□ □□□ □□ □□□□□□ □□ □□ □□□□ □□□□□ □□□□□□□□.

□□ □□: IaC □□□ □□ □ □□□ - AWS CloudFormation□ AWS□ □□□□ □□□□ □□ □□ □□□
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☐☐: Terraform ☐☐ - IaC(Infrastructure as Code) ☐☐ ☐☐ (☐☐☐, ☐☐☐, ☐☐☐ ☐☐ ☐☐) ☐ Terraform
☐ ☐☐☐ ☐☐ ☐☐ ☐☐ (☐☐☐☐☐ Terraform ☐☐ ☐☐☐☐☐ ☐☐ ☐☐☐☐☐ ☐☐☐☐☐).

NEW QUESTION: 103

IaC(Infrastructure as Code) □ □□ □□□ □□□□□?

- A.** □□□□ □□□□ □□□□ □□.
- B.** □□□□ □□□□□ □□□□ □□□□ □□□□□.
- C.** □□□□ □□□□ □□ API□ □□□□□.
- D.** □□□□□□ □□□□ □□□□ □□ □□□□□□□ □□□□□□.

Answer: (SHOW ANSWER)

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□□□□.

C) □□□ □□□□ □□ API□ □□□□ □□□□□□. □□ IaC □□□ □□ □□□□□ □□□ □ □□□,
API□ □□□□ □□ □□□ □□□□ □□□ □□□□□.

D) □□□□□ □□□ □ □□ □□□□□□ □□□□ □. □□ CI/CD □□□□□□ □□□□ □□□ IaC□ □
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□□: Terraform □□ □□: IN

NEW QUESTION: 104

Terraform ☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐

- A.** ☐☐☐ ☐☐☐☐ ☐☐☐
- B.** ☐☐ ☐☐ ☐☐☐ ☐☐☐☐

<https://www.dumptop.com/HashiCorp/Terraform-Associate-004-dump.html> (385 Q&As Dumps, 30%OFF)

NEW QUESTION: 109

AWS Terraform provider configuration. Which of the following is the correct syntax for the provider configuration?

```

terraform {
  provider "aws" {
    profile = var.aws_profile
    region = var.aws_region
  }

  provider "datadog" {
    api_key = var.datadog_api_key
    app_key = var.datadog_app_key
  }
}

```

A)

B)

C)

A. A

B. B

C. C

D. D

Answer: C (LEAVE A REPLY)

Which of the following is the correct syntax for the Terraform provider configuration? The correct syntax is the one that uses the provider name and the configuration block.

NEW QUESTION: 110

Terraform configuration 'my-network' is shown below. Which of the following is the correct syntax for the Terraform configuration?

Terraform validate command is used to validate the configuration.

Which of the following is the correct syntax for the Terraform validate command?

A. terraform validate my-network,outputs,vnet_id

B. terraform validate vnet_id

C. terraform validate vnet_id

D. terraform validate my, outputs, vnet_id

Answer: C (LEAVE A REPLY)

Which of the following is the correct syntax for the Terraform validate command? The correct syntax is the one that uses the provider name and the configuration block.

NEW QUESTION: 111

`-refresh-only` □□□□□ `terraform plan` □□□ □□ □□□ □□ □□ □□□ □□□□□□□.

A. □

B. □□

Answer: B ([LEAVE A REPLY](#))

□□□ □□ □□: `terraform plan -refresh-only` □□□ □□ □□ □□□□□ □□ □□□□ □□□ □□ □□
(□□)□□□. □ □□□ □□ □□□ □□□□ □□□ □□(□□)□□ □□□□. □□□ □□□ □□□ □□□
□□□□ `terraform apply -refresh-only` □□(□□ □□ `terraform apply` □□)□ □□□□ □□□. □□
Terraform CLI□ □□□ □□□□□. `plan` □□□ □□ □□□ □□ □□, `apply` □□□ □□ □□(□□ □□
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A (□): □□□ □□□ □□□ □□□□ □□ □□□, □□□ □□□ □□□□ □□□ □□□□ □□ □□□□
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NEW QUESTION: 112

□□□ □□ □□ □□□ □□□□□ □□ □ □□□ required_providers □□□ □□□□ □□□?

A. □□ ~> 3.1

B. □□ >= 3.1

C. □□ = ">= 3.1"

Answer: C ([LEAVE A REPLY](#))

□□(C)□ □□ □□:

□□□ □□ Terraform □□□□ □□□□ □□□□□.

□□□ □□□ □□:

A, B: □□ □□, □□□ □□ □□ □□□ □□ □□.

C: □□□ Terraform □□□□□.

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Terraform □□ □□ - Terraform □□□ □ □□□ □□.

NEW QUESTION: 113

□□ □□ □□□□ □□ □□ Terraform □□□ Terraform □□□ □□□ □□ □□ □□□□□ `terraform fmt`
□□□ □□□□ □□□.

A. □

B. □□

Answer: ([SHOW ANSWER](#))

□□ □□ □□□□ □□ □□ Terraform □□□ Terraform □□□ □□□ □□ □□ □□□□□ `terraform fmt`
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Terraform □□ □□ □□□□

NEW QUESTION: 114

Terraform□ □□□ □□□□ □□ □□□ □□□ □□□□□?
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Answer:

□□□tfstate

□□:

Terraform□ □□□ □□□□ □□ □□ □□□ terraform.tfstate□□□. □ □□□□ Terraform□ □□□□ □
□□□ □□ □□□ JSON □□□□ □□□ □□□ □□□□ □□□□. Terraform□ □ □□□ □□□□ □□
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□ □□ = [Terraform □□], [□□ □□ □□]

NEW QUESTION: 115

□□ □ Terraform Cloud□ □□□ □□□□□? □□ □ □□ □□□□□.

A. □ □□ □□□ □□□□□(UI)

B. □□□□ □□□ □□ □□□

C. □□ □□

D. □□ □□ □□□

Answer: A,D ([LEAVE A REPLY](#))

Terraform Cloud□□ □□ □ □□□ □□□ □□□□□ □□□ □□ □□□ □□□□ □□□□. □□ □ □□
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□ □□ □□□ □□□□□(UI): □□ □□ □□□□ □□□□□ □□ Terraform Cloud□ □□ □□□ □ □□
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NEW QUESTION: 116

□□ Terraform □□ □□□□□□ □□□ □□ □□□ HashiCorp□□ □□□□□□.

A. □

B. □□

Answer: ([SHOW ANSWER](#))

□□ Terraform □□ □□□□□□ □□□ □□ □□□ HashiCorp□ □□□ □□ □□ □□□□. HashiCorp□
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□□□ □□□□ HashiCorp□ □□ □ □□ □□□ □□ □□□□□ □□□□ "□□□" □□□ □□□□□, □
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Terraform □□ □□□□□ □□: Terraform □□□□□□

NEW QUESTION: 117

Terraform ☐ ☐☐ ☐☐☐ ☐☐ ☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐ ☐☐ ☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐ ☐☐ ☐☐
 ☐☐. ☐☐ ☐☐ ☐☐☐☐☐ ☐☐ 15☐☐ ☐☐ ☐☐(VM)☐ ☐☐☐☐☐. ☐☐☐ VM☐ ☐☐☐☐☐ Terraform ☐☐☐☐
 ☐☐☐☐ `terraform apply` ☐☐☐ ☐☐☐☐☐ VM☐ ☐☐☐☐☐☐ ☐☐☐☐ ☐☐☐☐☐☐☐☐. Terraform☐ ☐☐☐☐
 ☐☐☐☐☐☐☐ VM☐ ☐☐☐☐☐☐☐ ☐☐☐☐☐☐☐☐?

- A.** Terraform `terraform destroy` command is used to destroy the infrastructure. `terraform destroy` command is used to destroy the infrastructure.
- B.** Terraform `terraform apply` command is used to create the infrastructure.
- C.** Terraform `terraform destroy` command is used to destroy the infrastructure. `terraform destroy` command is used to destroy the infrastructure.
- D.** Terraform `terraform apply` command is used to create the infrastructure. `terraform apply` command is used to create the infrastructure.

Answer: C (LEAVE A REPLY)

Terraform ☐ ☐☐☐☐ ☐☐ ☐☐☐ VM ☐ ☐☐☐☐ ☐☐ ☐☐ ☐☐☐☐☐. ☐☐☐☐ ☐☐ ☐☐ ☐☐☐
☐☐☐☐ ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐.

NEW QUESTION: 118

Terraform□ □□ □□□ □□□ □□□ □□ □□□□□□.

- A. ☐
- B. ☐ ☐

Answer: B (LEAVE A REPLY)

[illegible]

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NEW QUESTION: 119

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□ □□□ □□□ id □□□ □□□ □□□□□?

```
"web" {  
  = true  
  elf"]  
  
web-server"
```

}

- Answer: A (LEAVE A REPLY)**

```
* terraform data.<DATA SOURCE TYPE>.<NAME>.<ATTRIBUTE>
```

* ☐☐☐ ☐☐ ☐☐ = aws ami

$$* \square \square = \text{ID}$$

```
□□□.aws ami.web.id
```

* □□ □□ □□ (□□ □□□):

* C. web.id□ □□□ □□□□ □□□ □□□ □□ □□□□□□□□ □□□□ □□□□.

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□□ □□: Terraform □□ □□: □□ □□, □□ □ □□

HCP Terraform ☐ ☐☐☐☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐☐☐

- A. Terraform** ☐☐☐ ☐☐

<https://www.dumptop.com/HashiCorp/Terraform-Associate-004-dump.html> (385 Q&As Dumps, **30%OFF**)

* 3: ☐☐☐ ☐☐ ☐☐ ☐ ☐☐☐☐ | Terraform - HashiCorp ☐☐☐

NEW QUESTION: 124

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A. □

B. □□

Answer: (SHOW ANSWER)

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NEW QUESTION: 125

Terraform □□□□ □□ □□□□□ □□□□□.

A. □

B. □□

Answer: B (LEAVE A REPLY)

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Terraform□ □□□□□ Terraform □□□□□□□ □□□□ □□□□□□□ □□□ □□ □□ □□ □□□
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* □□ □□ □□ (□□ □□□):

* A. □□□□. □□ □□ □□ □□□□ □□□□ □□□ □ □□ □□□ □□□□ □□□ □□□ □□□□□.

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NEW QUESTION: 126

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A. □□ Terraform □□□□ □□ □□ □□ □□□□□□ □□□□□.

B. Terraform □□ □□□ □□ □□ □□□ □□□□ □□ □□ □□ □□□□ □□□□□□.

C. Terraform □□ □□□□ □□ □□□ □□□□ □□ □□ □□□ □□□□□□.

D. □ □□ □ □□ □□ □□□□ □□□□.

Answer: C (LEAVE A REPLY)

□□(C)□ □□ □□:

Terraform □□ □□□ □□□ □□ □□□ □□□□□□□ □□ □□ □□□□ □□□□ □□ □□□ □□ □
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□□□ □□□ □□:

A. `terraform apply -refresh=false`, `terraform apply` `terraform apply`.

B. `terraform apply -refresh=false` `terraform apply`: `terraform apply` `terraform apply` `terraform apply`.

D. `terraform apply -refresh=false` `terraform apply`: `terraform apply` `terraform apply` `terraform apply` `terraform apply`.

`terraform apply`:

Terraform `terraform apply` `terraform apply` `terraform apply` Terraform `terraform apply` `terraform apply` `terraform apply`.

`terraform apply`:

Terraform `terraform apply` - Terraform `terraform apply` `terraform apply`.

NEW QUESTION: 127

Terraform `terraform apply -replace` `terraform apply` `terraform apply` `terraform apply`?

- A. Terraform `terraform apply` `terraform apply` `terraform apply` `terraform apply`.
- B. Terraform `terraform apply` `terraform apply` `terraform apply` `terraform apply`.
- C. `terraform apply` Terraform `terraform apply` `terraform apply` `terraform apply` `terraform apply`?
- D. `terraform apply` Terraform `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply`?

Answer: D ([LEAVE A REPLY](#))

`-replace` `terraform apply` `terraform apply` `terraform apply`, `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply`. `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply`.

NEW QUESTION: 128

`terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply`. `terraform apply` `public_ip` `terraform apply` `terraform apply` `terraform apply`.

`terraform apply`:

```
terraform "aws_instance" "example" {
  ami = "ami-0a123456789abcdef"
  instance_type = "t3.micro"
}
```

`terraform apply` `terraform apply`?

- A. `terraform apply` `terraform apply` `terraform apply`.
- B. `terraform apply` `terraform apply` `terraform apply`.
- C. `terraform apply` `terraform apply` `terraform apply`.
- D. `terraform apply` `terraform apply` `terraform apply`.

Answer: B ([LEAVE A REPLY](#))

`terraform apply`:

`terraform apply` `terraform apply`: Terraform `terraform apply` `terraform apply` `terraform apply` `terraform apply`, `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply`. `terraform apply`, `terraform apply` `aws_instance.example.public_ip` `terraform apply` `terraform apply` `terraform apply`. `terraform apply` `terraform apply` `module.<module_name>.<output_name>` `terraform apply` `terraform apply` `terraform apply`. `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply` `terraform apply` Terraform `terraform apply` `terraform apply`. `##` `terraform apply` (`terraform apply`):

- A) Terraform uses the `count` resource to create multiple instances of a resource. This is useful for creating a fixed number of resources, but it is not ideal for creating a dynamic number of resources.
- C) Terraform uses the `count` resource to create multiple instances of a resource. This is useful for creating a fixed number of resources, but it is not ideal for creating a dynamic number of resources.
- D) Terraform uses the `count` resource to create multiple instances of a resource. This is useful for creating a fixed number of resources, but it is not ideal for creating a dynamic number of resources. Terraform uses the `count` resource to create multiple instances of a resource. This is useful for creating a fixed number of resources, but it is not ideal for creating a dynamic number of resources.
- Answer: Terraform uses the `count` resource to create multiple instances of a resource. This is useful for creating a fixed number of resources, but it is not ideal for creating a dynamic number of resources.

NEW QUESTION: 129

- Example:
- ```
resource "aws_s3_bucket" "web_stack" {
 count = 3
 bucket = "my-bucket-${count.index}"
}
```
- Which of the following is the correct way to create a dynamic number of resources?
- A. `resource "aws_s3_bucket" "web_stack" { count = 3 }`
- B. `resource "aws_s3_bucket" "web_stack" { count = { count = 3 } }`
- C. `resource "aws_s3_bucket" "web_stack" { count = 3 }`
- D. `resource "aws_s3_bucket" "web_stack" { count = { count = 3 } }`

Answer: C ([LEAVE A REPLY](#))

- Example:
- ```
resource "aws_s3_bucket" "web_stack" {
  count = 3
  bucket = "my-bucket-${count.index}"
}
```
- Which of the following is the correct way to create a dynamic number of resources?
- A: `resource "aws_s3_bucket" "web_stack" { count = 3 }`
- B: `resource "aws_s3_bucket" "web_stack" { count = { count = 3 } }`
- D: `resource "aws_s3_bucket" "web_stack" { count = { count = 3 } }`
- Answer: Terraform uses the `count` resource to create multiple instances of a resource. This is useful for creating a fixed number of resources, but it is not ideal for creating a dynamic number of resources.

NEW QUESTION: 130

- Example:
- ```
resource "aws_s3_bucket" "web_stack" {
 count = num_servers
 bucket = "my-bucket-${count.index}"
}
```
- Which of the following is the correct way to create a dynamic number of resources?
- A. `count = num_servers`
- B. `count = var(num_servers)`
- C. `count = var.num_servers`

D. `count = ${var.num_servers}`

Answer: C ([LEAVE A REPLY](#))

`count = var.num_servers` servers = var.num\_servers.

Terraform `count` `var.num_servers`.

`count`:

Terraform `count`

**Terraform-Associate-004** `count` `var.num_servers` DumpTop `count` `var.num_servers` Terraform-Associate-004 `count`! DumpTop `count` `var.num_servers` **Terraform-Associate-004** `count` `var.num_servers`, DumpTop Terraform-Associate-004 `count` `var.num_servers` `count` `var.num_servers`. `count` `var.num_servers` `count` `var.num_servers` DumpTop Terraform-Associate-004 `count` `var.num_servers`.

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