

DOCUMENTATION

► <https://www.terraform.io/docs/index.html>

aws_vpc

Provides an VPC resource.

Example Usage

Basic usage:

```
resource "aws_vpc" "main" {  
  cidr_block = "10.0.0.0/16"  
}
```

Basic usage with tags:

```
resource "aws_vpc" "main" {  
  cidr_block      = "10.0.0.0/16"  
  instance_tenancy = "dedicated"  
  
  tags {  
    Name = "main"  
  }  
}
```

Argument Reference

The following arguments are supported:

- `cidr_block` - (Required) The CIDR block for the VPC.
- `instance_tenancy` - (Optional) A tenancy option for instances launched into the VPC
- `enable_dns_support` - (Optional) A boolean flag to enable/disable DNS support in the VPC. Defaults true.

DEMO TIME

- ▶ Simple N-Tier Application
- ▶ New AWS Account
 - ▶ 1 IAM User (Account Admin)
 - ▶ Access Key / Access Password
 - ▶ EC2 Key Pair
 - ▶ S3 Bucket (demo2)
 - ▶ Full S3 Rights to User

