

vultr_vpc2

Deprecated resource for managing Vultr VPC 2.0 networks, replaced by `vultr_vpc` resource.

Contents

01	Introduction	3
02	Example Usage	3
03	Argument Reference	3
04	Attributes Reference	4

** Deprecated: Use `vultr_vpc` instead **

vultr_vpc2

Introduction

Get information about a Vultr VPC 2.0.

Example Usage

Get the information for a VPC 2.0 by `description`:

HCL

```
data "vultr_vpc2" "my_vpc2" {
  filter {
    name = "description"
    values = ["my-vpc2-description"]
  }
}
```

Argument Reference

The following arguments are supported:

- `filter` - (Required) Query parameters for finding VPCs 2.0.

The `filter` block supports the following:

- `name` - Attribute name to filter with.
- `values` - One or more values filter with.

Attributes Reference

The following attributes are exported:

- `region` - The ID of the region that the VPC 2.0 is in.
- `ip_block` - The IPv4 network address. For example: 10.1.1.0.
- `prefix_length` - The number of bits for the netmask in CIDR notation.
Example: 20
- `description` - The VPC 2.0's description.
- `date_created` - The date the VPC 2.0 was added to your Vultr account.



VULTR

