

Mailgun Provider

The Mailgun provider is used to interact with the resources supported by Mailgun. The provider needs to be configured with the proper credentials before it can be used.

Use the navigation to the left to read about the available resources.

Example Usage

```
# Configure the Mailgun provider
provider "mailgun" {
  api_key = "${var.mailgun_api_key}"
}

# Create a new domain
resource "mailgun_domain" "default" {
  # ...
}
```

Argument Reference

The following arguments are supported:

- `api_key` - (Required) Mailgun API key

mailgun_domain

Provides a Mailgun App resource. This can be used to create and manage applications on Mailgun.

Example Usage

```
# Create a new Mailgun domain
resource "mailgun_domain" "default" {
  name          = "test.example.com"
  spam_action   = "disabled"
  smtp_password = "foobar"
}
```

Argument Reference

The following arguments are supported:

- `name` - (Required) The domain to add to Mailgun
- `smtp_password` - (Required) Password for SMTP authentication
- `spam_action` - (Optional) `disabled` or `tag Disable`, no spam filtering will occur for inbound messages. Tag, messages will be tagged with a spam header.
- `wildcard` - (Optional) Boolean that determines whether the domain will accept email for sub-domains.

Attributes Reference

The following attributes are exported:

- `name` - The name of the domain.
- `smtp_login` - The login email for the SMTP server.
- `smtp_password` - The password to the SMTP server.
- `wildcard` - Whether or not the domain will accept email for sub-domains.
- `spam_action` - The spam filtering setting.
- `receiving_records` - A list of DNS records for receiving validation.
 - `priority` - The priority of the record.
 - `record_type` - The record type.
 - `valid` - "valid" if the record is valid.
 - `value` - The value of the record.
- `sending_records` - A list of DNS records for sending validation.
 - `name` - The name of the record.

- `record_type` - The record type.
- `valid` - "valid" if the record is valid.
- `value` - The value of the record.