

» mailgun__domain

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

After DNS records are set, domain verification should be triggered manually using PUT /domains/<domain>/verify

» Example Usage

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

» Argument Reference

The following arguments are supported:

- **name** - (Required) The domain to add to Mailgun
- **region** - (Optional) The region where domain will be created. Default value is **us**.
- **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.
- **region** - The name of the region.
- **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.

» Import

Domains can be imported using `region:domain_name` via `import` command. Region has to be chosen from `eu` or `us` (when no selection is applied).

```
terraform import mailgun_domain.test us:example.domain.com
```

» mailgun_route

Provides a Mailgun Route resource. This can be used to create and manage routes on Mailgun.

» Example Usage

```
# Create a new Mailgun route
resource "mailgun_route" "default" {
  priority = "0"
  description = "inbound"
  expression = "match_recipient('.*@foo.example.com')"
  actions = [
    "forward('http://example.com/api/v1/foos/')",
    "stop()"
  ]
}
```

» Argument Reference

The following arguments are supported: * `priority` - (Required) Smaller number indicates higher priority. Higher priority routes are handled first. * `description` - (Required) * `expression` - (Required) A filter expression like `match_recipient('.*@gmail.com')` * `action` - (Required) Route action. This action is executed when the expression evaluates to True. Example: `forward("alice@example.com")` You can pass multiple `action` parameters. * `region` - (Optional) The region where domain will be created. Default value is `us`.

» Import

Routes can be imported using `ROUTE_ID` and `region` via `import` command. Route ID can be found on Mailgun portal in section **Receiving/Routes**. Region has to be chosen from `eu` or `us` (when no selection `us` is applied).

```
terraform import mailgun_route.test eu:123456789
```