

## » **dnsimple\_\_record**

Provides a DNSimple record resource.

### » **Example Usage**

```
# Add a record to the root domain
resource "dnsimple_record" "foobar" {
  domain = "${var.dnsimple_domain}"
  name   = ""
  value  = "192.168.0.11"
  type   = "A"
  ttl    = 3600
}

# Add a record to a sub-domain
resource "dnsimple_record" "foobar" {
  domain = "${var.dnsimple_domain}"
  name   = "terraform"
  value  = "192.168.0.11"
  type   = "A"
  ttl    = 3600
}
```

### » **Argument Reference**

The following arguments are supported:

- **domain** - (Required) The domain to add the record to
- **name** - (Required) The name of the record
- **value** - (Required) The value of the record
- **type** - (Required) The type of the record
- **ttl** - (Optional) The TTL of the record
- **priority** - (Optional) The priority of the record - only useful for some record types

### » **Attributes Reference**

The following attributes are exported:

- **id** - The record ID
- **name** - The name of the record
- **value** - The value of the record
- **type** - The type of the record

- `t1` - The TTL of the record
- `priority` - The priority of the record
- `domain_id` - The domain ID of the record
- `hostname` - The FQDN of the record

## » Import

DNSSimple resources can be imported using their domain name and numeric ID, e.g.

```
$ terraform import dnsimple_record.resource_name example.com_1234
```

The numeric ID can be found in the URL when editing a record on the dnsimple web dashboard.