

## » opsgenie\_\_user

Use this data source to get information about a specific user within OpsGenie.

### » Example Usage

```
data "opsgenie_user" "cookie_monster" {
  username = "me@cookie-monster.com"
}

resource "opsgenie_team" "test" {
  name = "cookieeaters"

  member {
    username = "${data.opsgenie_user.cookie_monster.username}"
    role     = "${data.opsgenie_user.cookie_monster.role}"
  }
}
```

### » Argument Reference

The following arguments are supported:

- **username** - (Required) The username (email) to use to find a user in OpsGenie.

### » Attributes Reference

- **full\_name** - The full name of the found user.
- **role** - The role of the found user.

## » opsgenie\_\_team

Manages a Team within OpsGenie.

### » Example Usage

```
resource "opsgenie_user" "first" {
  username  = "user@domain.com"
  full_name = "Cookie Monster"
  role      = "User"
}
```

```

}

resource "opsgenie_user" "second" {
  username = "eggman@dr-robotnik.com"
  full_name = "Dr Ivo Eggman Robotnik"
  role      = "User"
}

resource "opsgenie_team" "test" {
  name          = "example"
  description    = "This team deals with all the things"

  member {
    username = "${opsgenie_user.first.username}"
    role     = "admin"
  }

  member {
    username = "${opsgenie_user.second.username}"
    role     = "user"
  }
}

```

## » Argument Reference

The following arguments are supported:

- **name** - (Required) The name associated with this team. OpsGenie defines that this must not be longer than 100 characters.
- **description** - (Optional) A description for this team.
- **member** - (Optional) A Member block as documented below.

**member** supports the following:

- **username** - (Required) The username for the member to add to this Team.
- **role** - (Required) The role for the user within the Team - can be either 'Admin' or 'User'.

## » Attributes Reference

The following attributes are exported:

- **id** - The ID of the OpsGenie User.

## » Import

Users can be imported using the `id`, e.g.

```
$ terraform import opsgenie_team.team1 812be1a1-32c8-4666-a7fb-03ecc385106c
```

## » opsgenie\_\_user

Manages a User within OpsGenie.

## » Example Usage

```
resource "opsgenie_user" "test" {  
  username = "user@domain.com"  
  full_name = "Cookie Monster"  
  role      = "User"  
  locale    = "en_US"  
  timezone  = "America/New_York"  
}
```

## » Argument Reference

The following arguments are supported:

- **username** - (Required) The email address associated with this user. OpsGenie defines that this must not be longer than 100 characters.
- **full\_name** - (Required) The Full Name of the User.
- **role** - (Required) The Role assigned to the User. Either a built-in such as 'Owner', 'Admin' or 'User' - or the name of a custom role.
- **locale** - (Optional) Location information for the user. Please look at Supported Locale Ids for available locales - Defaults to "en\_US".
- **timezone** - (Optional) Timezone information of the user. Please look at Supported Timezone Ids for available timezones - Defaults to "America/New\_York".

## » Attributes Reference

The following attributes are exported:

- **id** - The ID of the OpsGenie User.

## » Import

Users can be imported using the `id`, e.g.

```
$ terraform import opsgenie_user.user da4faf16-5546-41e4-8330-4d0002b74048
```