

## » **bitbucket\_\_default\_\_reviewers**

Provides support for setting up default reviewers for your repository.

### » **Example Usage**

```
# Manage your repository
resource "bitbucket_default_reviewers" "infrastructure" {
  owner      = "myteam"
  repository = "terraform-code"

  reviewers = [
    "gob",
    "michael",
    "michalejr",
  ]
}
```

### » **Argument Reference**

The following arguments are supported:

- **owner** - (Required) The owner of this repository. Can be you or any team you have write access to.
- **repository** - (Required) The name of the repository.
- **reviewers** - (Required) A list of reviewers to use.

## » **bitbucket\_\_hook**

Provides a Bitbucket hook resource.

This allows you to manage your webhooks on a repository.

### » **Example Usage**

```
# Manage your repositories hooks
resource "bitbucket_hook" "deploy_on_push" {
  owner      = "myteam"
  repository = "terraform-code"
  url        = "https://mywebhookservice.mycompany.com/deploy-on-push"
  description = "Deploy the code via my webhook"
}
```

```

    events = [
      "repo:push",
    ]
  }

```

## » Argument Reference

The following arguments are supported:

- **owner** - (Required) The owner of this repository. Can be you or any team you have write access to.
- **repository** - (Required) The name of the repository.
- **url** - (Required) Where to POST to.
- **description** - (Required) The name / description to show in the UI.
- **events** - (Required) The event you want to react on.

## » bitbucket\_\_repository

Provides a Bitbucket repository resource.

This resource allows you manage your repositories such as scm type, if it is private, how to fork the repository and other options.

## » Example Usage

```

# Manage your repository
resource "bitbucket_repository" "infrastructure" {
  owner = "myteam"
  name  = "terraform-code"
}

```

If you want to create a repository with a CamelCase name, you should provide a separate slug

```

# Manage your repository
resource "bitbucket_repository" "infrastructure" {
  owner = "myteam"
  name  = "TerraformCode"
  slug  = "terraform-code"
}

```

## » Argument Reference

The following arguments are supported:

- **owner** - (Required) The owner of this repository. Can be you or any team you have write access to.
- **name** - (Required) The name of the repository.
- **slug** - (Optional) The slug of the repository.
- **scm** - (Optional) What SCM you want to use. Valid options are hg or git. Defaults to git.
- **is\_private** - (Optional) If this should be private or not. Defaults to true.
- **website** - (Optional) URL of website associated with this repository.
- **language** - (Optional) What the language of this repository should be.
- **has\_issues** - (Optional) If this should have issues turned on or not.
- **has\_wiki** - (Optional) If this should have wiki turned on or not.
- **project\_key** - (Optional) If you want to have this repo associated with a project.
- **fork\_policy** - (Optional) What the fork policy should be. Defaults to allow\_forks.
- **description** - (Optional) What the description of the repo is.

## » Computed Arguments

The following arguments are computed. You can access both `clone_ssh` and `clone_https` for getting a clone URL.

## » Import

Repositories can be imported using their `owner/name` ID, e.g.

```
$ terraform import bitbucket_repository.my-repo my-account/my-repo
```