

» **oktaasa_project**

The `oktaasa_project` resource creates projects in Okta's ASA.

» **Example Usage**

```
resource "oktaasa_project" "demo-stack" {  
  project_name = "tf-test"  
  next_unix_uid = 60120  
  next_unix_gid = 63020  
}
```

» **Argument Reference**

The following arguments are supported:

- `project_name` (Required) - name of the project.
- `next_unix_uid` (Optional - Default: 60101) - Okta's ASA will start assigning Unix user IDs from this value
- `next_unix_gid` (Optional - Default: 63001) - Okta's ASA will start assigning Unix group IDs from this value

» **Attributes Reference**

No further attributes are exported.

» **oktaasa_token**

The `oktaasa_token` resource creates enrollment tokens which are base64-encoded objects with metadata that Okta's ASA Agent can configure itself from. Enrollment is the process where Okta's ASA agent configures a server to be managed by a specific project.

» **Example Usage**

```
resource "oktaasa_token" "stack-x-token" {  
  project_name = "tf-test"  
  description = "Token for X stack"  
}
```

» Argument Reference

The following arguments are supported:

- **project_name** (Required) - name of the project.
- **description** (Required) - free form text field to provide description. You will NOT be able to change it later without recreating a token.

» Attributes Reference

No further attributes are exported.

» oktaasa_create_group

The `oktaasa_create_group` resource creates groups in Okta's ASA. If groups are not synced from Okta, you may need to create groups in Okta's ASA using this resource.

NOTE: group is created with basic `access_user` access. It does not give any privileges in Okta's ASA console. Creation of groups with `access_admin` and `reporting_user` is currently not supported in the provider.

» Example Usage

```
resource "oktaasa_create_group" "test-tf-group" {  
  name = "test-tf-group"  
}
```

» Argument Reference

The following arguments are supported:

- **name** (Required) - name for Okta's ASA group.

» Attributes Reference

No further attributes are exported.

» **oktaasa_assign_group**

The `oktaasa_assign_group` resource assigns control access levels in group definitions in Okta's ASA. In order to give access to project, you need to assign an Okta group to a project. Use `"server_access"` and `"server_admin"` parameters to control access level.

» **Example Usage**

```
resource "oktaasa_assign_group" "sg-cloud-group-access" {  
  project_name = "tf-test"  
  group_name = "cloud-ro"  
  server_access = true  
  server_admin = false  
  create_server_group = true  
}
```

» **Argument Reference**

The following arguments are supported:

- `project_name` (Required) - name of the project.
- `group_name` (Required) - name of the group
- `server_access` (bool) (Required) - Whether users in this group have access permissions on the servers in this project.
- `server_admin` (bool) (Required) - Whether users in this group have sudo permissions on the servers in this project.
- `create_server_group` (bool) (Optional - Default: `true`) - will make Okta's ASA synchronize group name to linux box. To avoid naming collision, group created by Okta's ASA will have prefix of `"oktaasa_"`

» **Attributes Reference**

No further attributes are exported.