

Getting Started with Okta ASA

KB0011335 - [Latest Version](#)

☆ ☆ ☆ ☆ ☆ 11 views

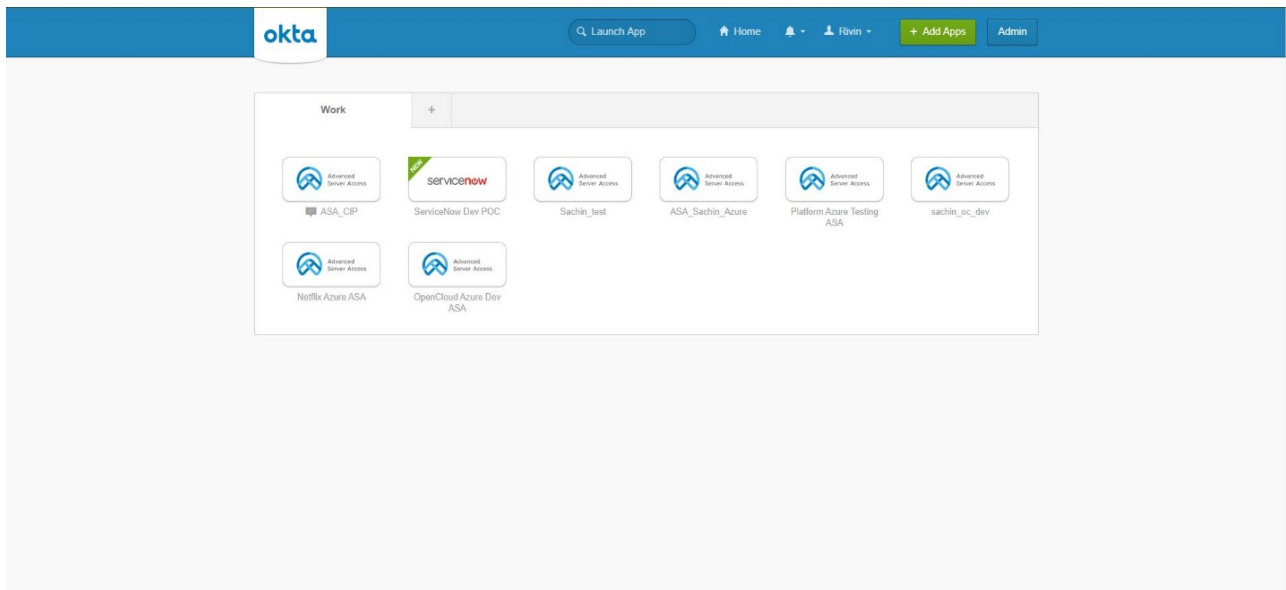
Install ScaleFT Agent on the client laptop

To start using Okta ASA to access the virtual machines, ScaleFT client must be installed on the client laptop.

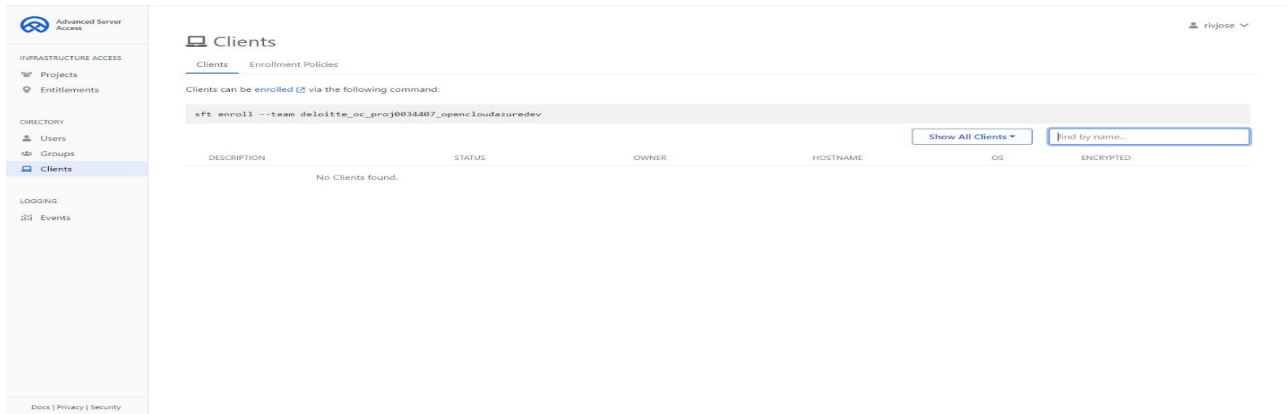
Download and install the ScaleFT client for you OS for [here \(https://help.okta.com/asa/en-us/content/topics/adv_server_access/docs/sft.htm\)](https://help.okta.com/asa/en-us/content/topics/adv_server_access/docs/sft.htm).

Enroll client to Okta ASA teams

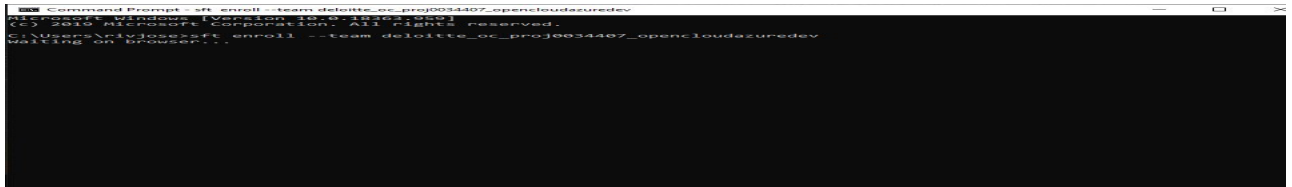
- Login to the Okta App Dashboard.
- Find you Okta ASA Team.




- Navigate to 'Clients' under the 'Directory'.





- Copy the sft enroll command displayed.
e.g.: `sft enroll --team deloitte_oc_proj00XXXXXXX`
- Open the command prompt and run the above command.



- It will open the browser for user login/ authentication.

Connecting to  Advanced Server Access

Sign-in with your deloitteocdi account to access OpenCloud
Azure Dev ASA



Sign In

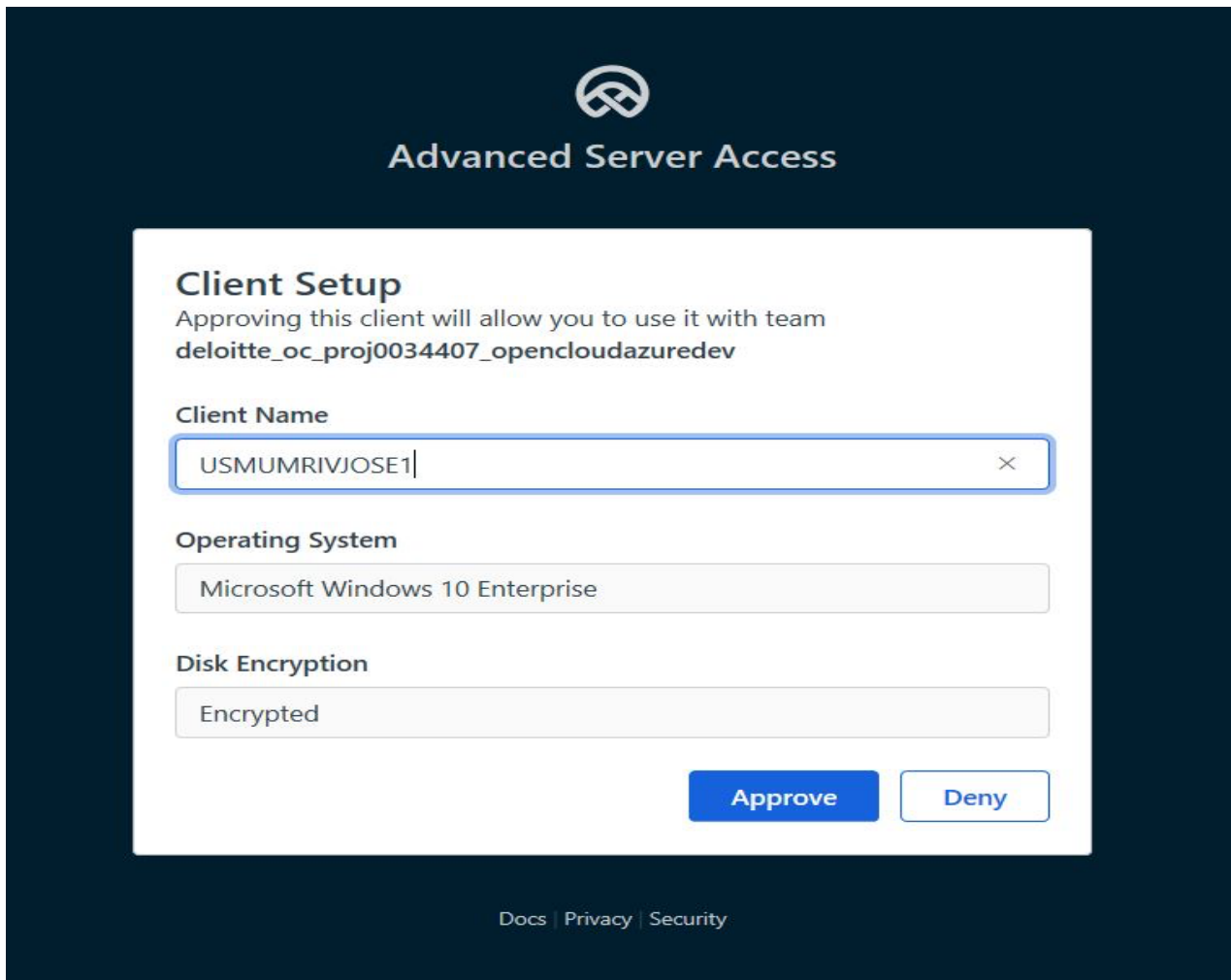
Username
Please log in using your company provided
Email Address


Password

☐ Remember me

[Need help signing in?](#)

- Approve the client access to the required team.




Advanced Server Access

Client Setup

Approving this client will allow you to use it with team
deloitte_oc_proj0034407_opencloudazuredev

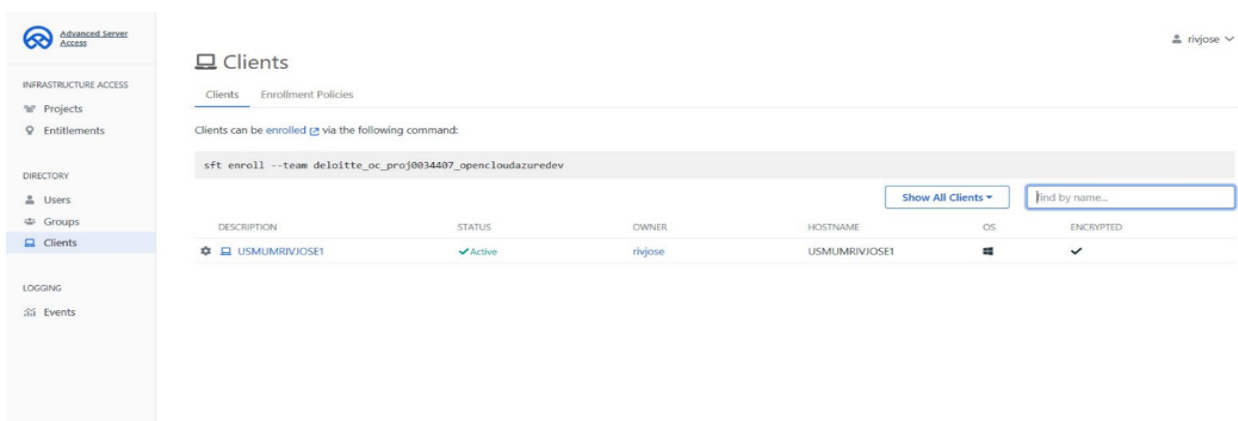
Client Name

Operating System

Disk Encryption

[Docs](#) | [Privacy](#) | [Security](#)

- Post authentication the client will be enrolled to the team/ ASA app.



Advanced Server Access

INFRASTRUCTURE ACCESS

- Projects
- Entitlements

DIRECTORY

- Users
- Groups
- Clients**

LOGGING

- Events

Clients

Clients Enrollment Policies

Clients can be enrolled [via](#) the following command:

```
sft enroll --team deloitte_oc_proj0034407_opencloudazuredev
```

[Show All Clients](#)

DESCRIPTION	STATUS	OWNER	HOSTNAME	OS	ENCRYPTED
USMUMRIVJOSE1	Active	rivjose	USMUMRIVJOSE1	Windows	✓

- Allowed servers from the team can be connected via sft commands
sft rdp <server-static-ip> - RDP into a server.
sft ssh <server-static-ip> - SSH into a server.
 or by clicking on connect button from ASA console

My Servers

find by name...

HOSTNAME	PROJECT	SOURCE	SOURCE DETAILS	OS	
			Azure		Connect

Essential SFT commands

sft list-accounts - List the accounts this client is configured to be able to use.

sft list-projects - List projects in the current team which your client has access to.

sft list-servers - List servers in the current team which your client has access to.

sft list-servers - List servers in the current team which your client has access to.

sft list-servers - List servers in the current team which your client has access to.

sft rdp <server-static-ip> - RDP into a server.

sft ssh <server-static-ip> - SSH into a server.

Connect to a Server

- Connect to the the VPN prior to connecting to the VM
- Get the private/ static IP address of the server you want to connect to.

Use the sft list-servers command and find the server details.

- Use sft command for rdp(**sft rdp <server-static-ip>**) or ssh(**sft ssh <server-static-ip>**) as per the Server OS type.

e.g. sft rdp 10.0.0.4 or sft ssh 10.0.0.6



Revised by Gireesh Behara
Last modified just now

Helpful?

Add a comment

