

Connecting Radius client

Introduction

The Radius protocol (Remote Authentication Dial-In User Service) is a networking protocol that authorizes and authenticates users who access a remote network.

Register a Radius client

1. Open the **Identity & Service Provider** page.

Main Menu > Administration > Configure Soffid > Web SSO > Identity & Service providers

2. To add a new service provider, click the **Add Service Provider** button.

Be in mind that you can configure more than one Entity Group and you could add new service providers in each one.

3. Then, you must fill in the required fields. Also, you need to provide the identity provider metadata. You can either copy it from the Soffid federation page or instruct the service provider to download the federation metadata by itself.

Identification

Type : Radius client
publicID : radius-server
Name : Radius Server

Login rules

UID Script : Script to compute the user name to pass to the target application
Roles required to login : Roles required to login
System where an enabled account is required :

Radius configuration

Source IPs : 127.0.0.1,192.168.133.0/24
Radius secret :

Undo Apply changes

For more information about the attributes, you can visit [the Radius detailed info.](#)

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