

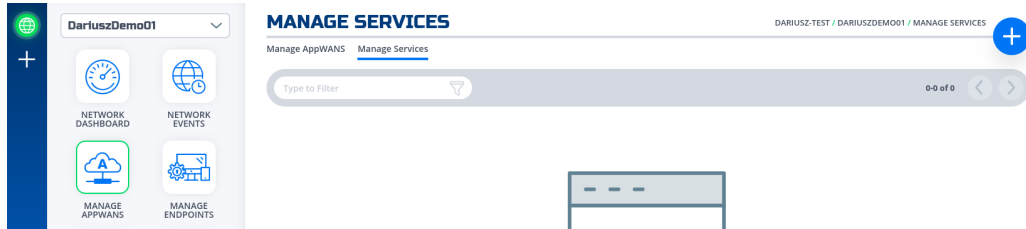
# Create ip network service

## **Create IP Network Service**

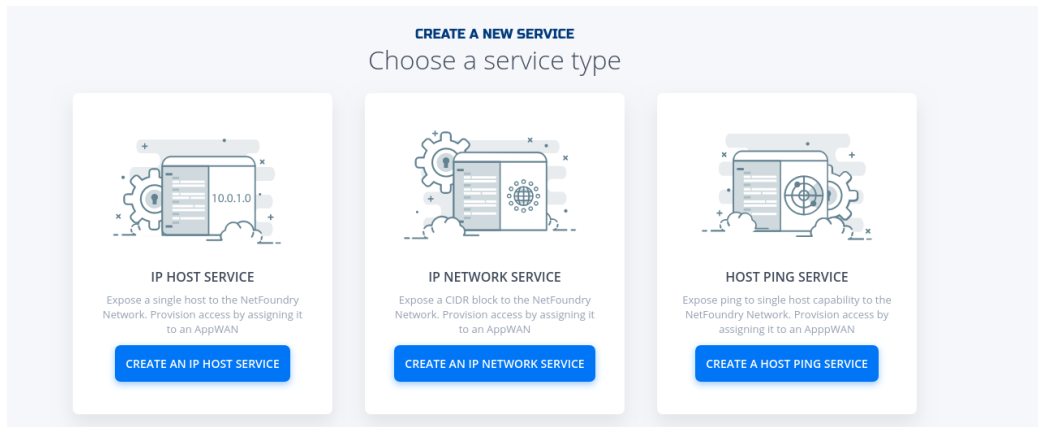
This section will guide a user through the steps on how to create a NF Service.



1. Navigate to Manage Services Page under Manage Appwans
2. Click on + sign in the top right corner.



3. Click on "Create an IP Network Service"



4. Fill in the required information for the Network your wanting to access.

CREATE A NEW IP NETWORK SERVICE

Enter your service attributes

SERVICE NAME

REQUIRED

access-to-10.0.0.0/24

GATEWAY

REQUIRED

AWS-us-east-1-Gateway01

NETWORK ADDRESS

REQUIRED

10.0.0.0/24

INTERCEPT ADDRESS

10.0.0.0/24

PORT INTERCEPT MODE

REQUIRED

Specific Ports

SPECIFY INTERCEPT PORTS AND RANGES

REQUIRED

22

SPECIFY EXCLUDED INTERCEPT PORTS AND RANGES

REQUIRED

Example: 1271, 1800-1871

ADVANCED OPTIONS

OPEN TO EDIT DETAILS

ADVANCED OPTIONS

CREATE



### Important

Please make sure the service you want to access is behind the gateway you specify here.

5. If successfully, the service is green.

+

Network Dashboard

Network Events

Manage AppWans

Manage Endpoints

Demo01

MANAGE SERVICES

Manage AppWans Manage Services

Type to Filter

1-1 of 1

Service Name	Type	Protocol	IP Address	Intercept IP	Port Range
DemoServiceSsh	IP Host	TCP	10.0.8.5	10.0.8.5	22 - 22

6. Done