Create ip host service
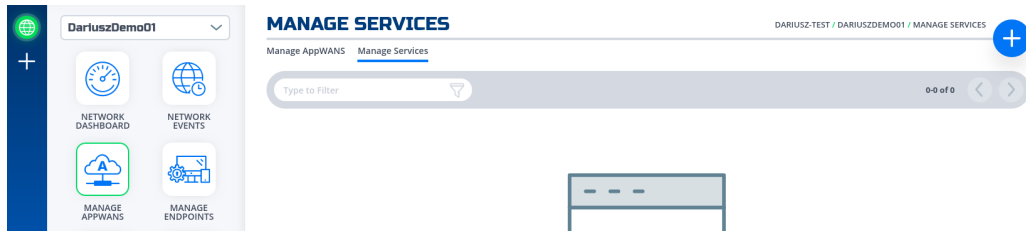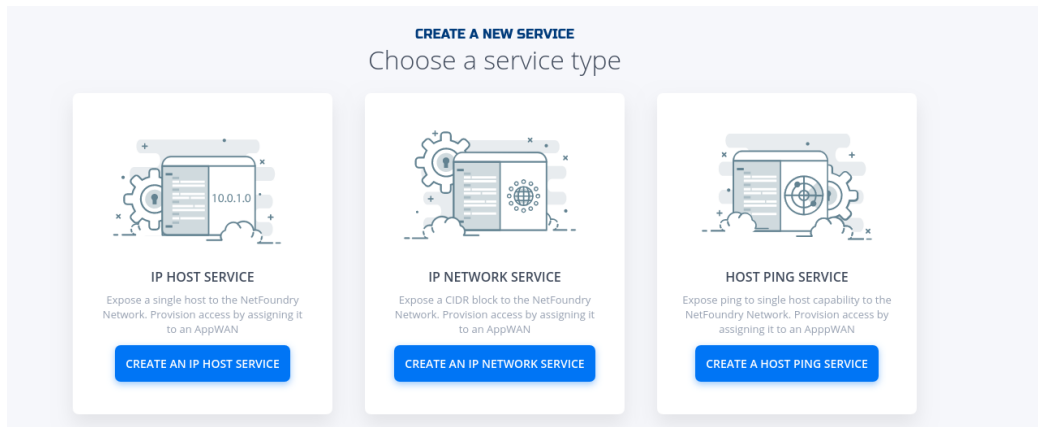
Create IP Host Service

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

Console UI

1. Navigate to Manage Services Page under Manage Appwans

2. Click on + sign in the top right corner.

3. Click on "Create an IP Host Service"

CREATE A NEW SERVICE
Choose a service type

IP HOST SERVICE
Expose a single host to the NetFoundry Network. Provision access by assigning it to an AppWAN

CREATE AN IP HOST SERVICE

IP NETWORK SERVICE
Expose a CIDR block to the NetFoundry Network. Provision access by assigning it to an AppWAN

CREATE AN IP NETWORK SERVICE

HOST PING SERVICE
Expose ping to single host capability to the NetFoundry Network. Provision access by assigning it to an ApppWAN

CREATE A HOST PING SERVICE

4. Fill in the required information for SSH and click on "Create"

CREATE A NEW IP HOST SERVICE
Enter your service attributes

SERVICE NAME   REQUIRED

DemoServiceSsh

GATEWAY   REQUIRED

AzureDemo01

IP ADDRESS   REQUIRED   PORT/RANGE   REQUIRED

10.0.8.5   22

INTERCEPT IP ADDRESS   INTERCEPT PORT/RANGE

10.0.8.5   22

PROTOCOL TYPE   REQUIRED

TCP

ADVANCED OPTIONS   OPEN TO EDIT DETAILS

ADVANCED OPTIONS

CREATE

5. If successfully, the service is green.

6. Done