

# Create ip host service

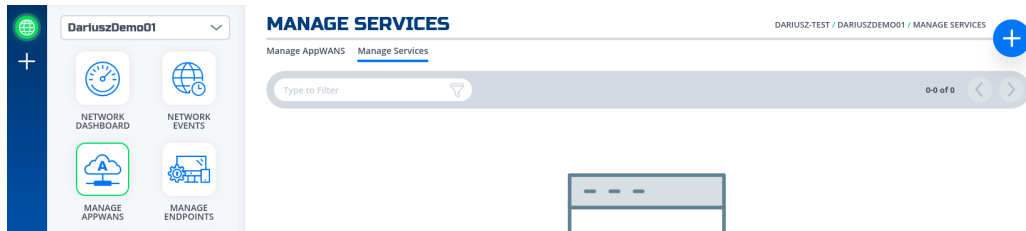
## **Create IP Host Service**

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

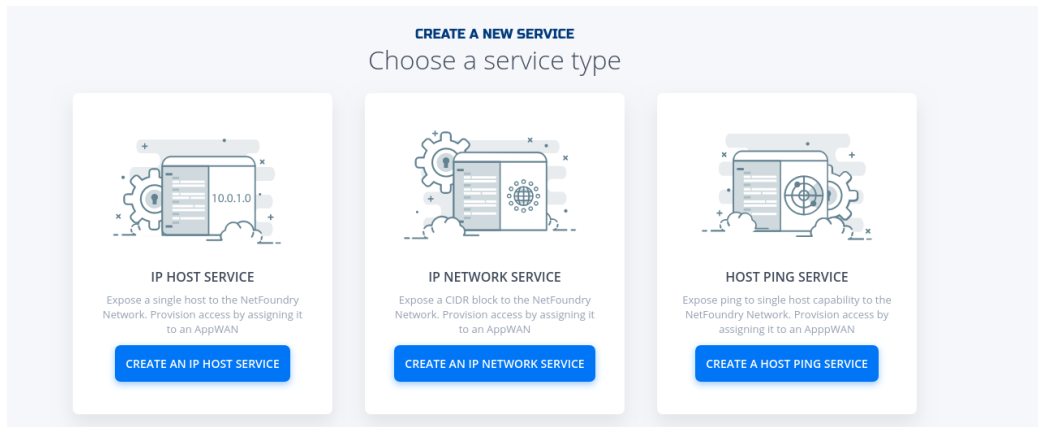


## Console UI

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"



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		
<input type="text" value="DemoServiceSsh"/>			
GATEWAY	REQUIRED		
<input type="text" value="AzureDemo01"/>			
IP ADDRESS	REQUIRED	PORT/RANGE	REQUIRED
<input type="text" value="10.0.8.5"/>		<input type="text" value="22"/>	
INTERCEPT IP ADDRESS		INTERCEPT PORT/RANGE	
<input type="text" value="10.0.8.5"/>		<input type="text" value="22"/>	
PROTOCOL TYPE	REQUIRED		
<input type="text" value="TCP"/>			
ADVANCED OPTIONS	OPEN TO EDIT DETAILS		
<input type="checkbox"/>	<input type="checkbox"/>		
<b>ADVANCED OPTIONS</b>			
<input type="button" value="CREATE"/>			

5. If successfully, the service is green.

Demo01

+

NETWORK DASHBOARD

NETWORK EVENTS

MANAGE APPWANS

MANAGE ENDPOINTS

MANAGE SERVICES

Manage AppWANS Manage Services

Type to Filter

1-1 of 1

<input type="radio"/>	Service Name	Type	Protocol	IP Address	Intercept IP	Port Range
<input checked="" type="radio"/>	DemoServiceSsh	IP Host	TCP	10.0.8.5	10.0.8.5	22 - 22

6. Done