

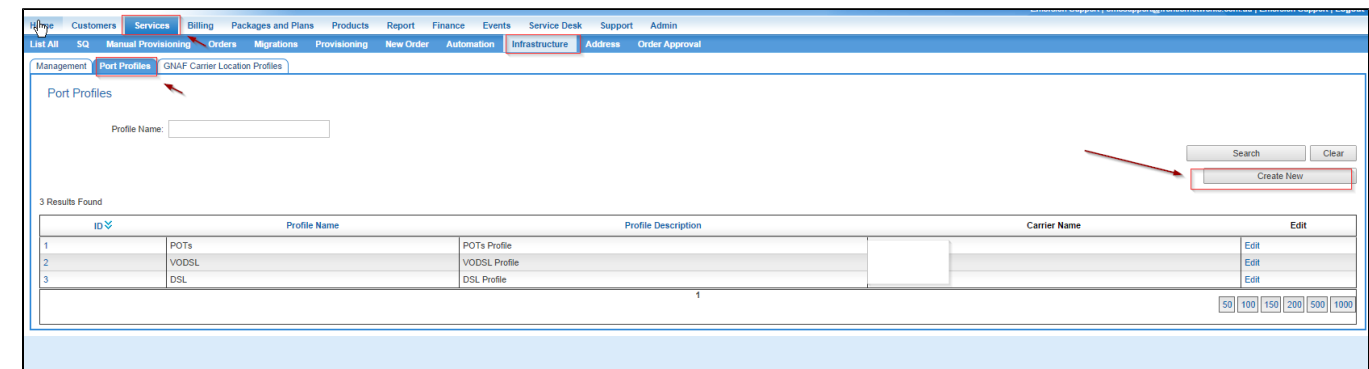
Create a Port Profile

Overview

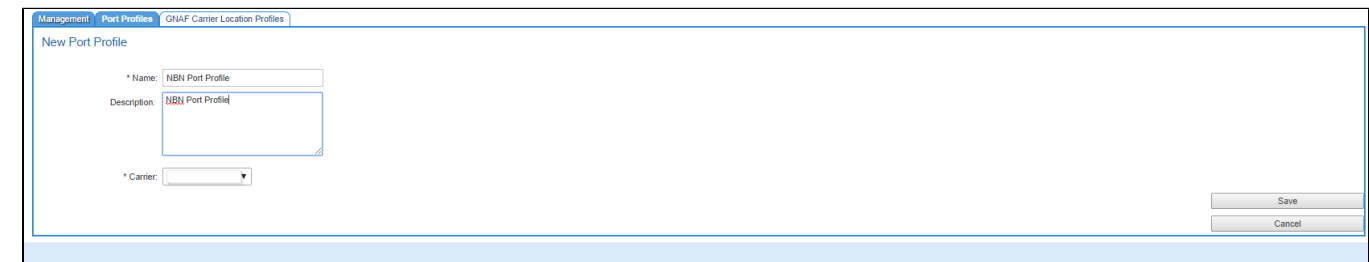
This article explains how to create a port profile.

How to Create a Port Profile

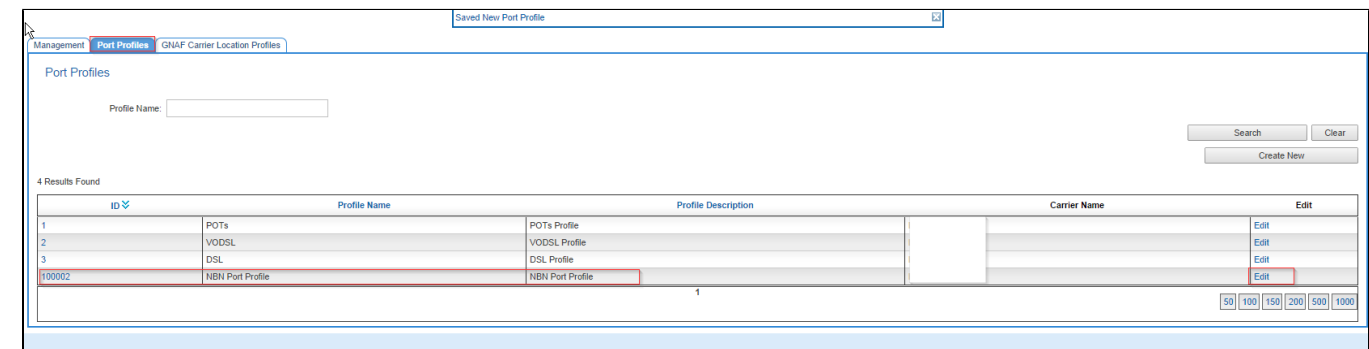
Log in to Cumulus and navigate to **Services > Infrastructure > Port Profiles**.



Give your Profile a name, choose your carrier, and click save to the far right.



Now you are ready to edit the port profile you have created. This assigns the relevant service types that will be available against this port.



From the window below you will see a section below that lists the port profile map. This describes what ports have been mapped to this profile. The idea behind this is that a given port in theory could support multiple service types. Rather than create multiple ports for each service type, this mapping process let's you create one port that supports multiple service types. Go ahead and "Create New".

Management | **Port Profiles** | GNAF Carrier Location Profiles

Edit Port Profile

Update Port Profile

* Name: NBN Port Profile

Description: NBN Port Profile

* Carrier: Frontier Networks

Save

Cancel

Port Profile Maps

Port Profile Maps

Port Profile Name:

Service Type Name:

Search Clear

Create New

ID	Port Profile Name	Service Type Name	Carrier Name	Edit
No Result Found				
1				

In the dropdown list on the next window, choose the port profile and the relevant service type. Then click **Save**. Go ahead and repeat the process for any other service types the port will support.

Management | **Port Profiles** | GNAF Carrier Location Profiles

Edit Port Profile

Update Port Profile

* Name: NBN Port Profile

Description: NBN Port Profile

* Carrier: Frontier Networks

Save

Cancel

Port Profile Maps

New Port Profile Map

* Port Profile: NBN Port Profile

* Service Type: Fast Broadband

Save

Cancel

Related Pages

- [Orders](#)
- [Delete a Port on a Device](#)
- [Create a Port Profile](#)
- [Create a New Device](#)
- [Create a New Carrier Location Profile](#)
- [Assign a Location Profile ID to an Existing Address](#)
- [Add a Port to a Device](#)
- [Add or Update a GNAF Address](#)
- [Service Qualification Network Infrastructure](#)
- [Service Qualification Address Management](#)
- [Complete an Address-Based Service Qualification](#)
- [Conduct a Standalone Service Qualification](#)
- [SQ Addresses and Service Availability](#)
- [Carrier Site Location Availability](#)
- [Get Service Types for an Address](#)