

IP Prefix and Route Management User Guide

April 2024



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Introduction

IP Prefix Management is an application that allows customers to view and change routing information for their GID and IP Transit services, such as maximizing load balancing of traffic across multiple links in the network. Customers can also manage their IP services by adding and deleting the routing information for internet services. Apart from updating the routing information, users can also view the route details. This guide assists Telstra Connect users in navigating and complete critical tasks that benefit the customer's business and provides tips to better utilize the application.

How to access IP Prefix Management

Telstra Connect Login

All customers who have IPT and GID services can access the IP Prefix Management capability in Telstra Connect.

This section describes how to login into Telstra Connect and access IP Prefix Management.

Step 1: Log in to Telstra Connect

Log in to Telstra Connect via <u>https://connectapp.telstra.com</u> and enter your username, which is the email address you created your Telstra Connect account with.

Username	
This may be the communication created your Tel address.	email address you receive Telstra Connect s from, the email address you provided when yo stra Connect account, or your company email
Rememl	ber username
lf you tick this b unticked if you'r	ox we'll remember your username. Leave it e using a public or shared device.

Step 2: Navigate to IP Prefix Management

A. Click on the 'Your services' tile.

Your requests	\rightarrow	Your services →	Tracking	÷
 On track 	0		Incidents View closed incidents	>
4 O On hold O Delayed	3	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Requests View all requests	>
			Orders	A
			Planned maintenance View all planned maintenance	>
īrack requests →	Manage	Contraction of the second		

B. Select the relevant IPT or GID service from the list.

Dashboard > Your serv	ices					
Your serv	vices			Useful Tools	Network and performance report -	÷
						23
O Hide map					Search your services Q	Filter
		Company: Tr	ue Internet Corporation Co.,	(1) 🗸 🥳	Select columns 🗸 🔛 Download summ	nary 🗸
Company -	Service type 👻	Company: Tr Service ID •	ue Internet Corporation Co., A end site •	(1) V	Select columns V Download summ Your service reference () •	nary ∨ Bandw
Company -	Service type 🔹 COLO-XC	Company: Tr Service ID +	ue Internet Corporation Co., A end site +	(1) V (Select columns Your service reference + Add your reference	Bandw
Company -	Service type - COLO-XC COLO-XC	Company: Tr Service ID -	ue Internet Corporation Co.,	(1) 🗸 🦿	Select columns Your service reference + Add your reference + Add your reference	Bandw
Company ~	Service type ~ COLO-XC COLO-XC COLO-XC	Company: Tr Service ID +	A end site •	(1) ~ & Zend site ~ - -	Select columns Your service reference + Add your reference	Bandw - -
Company -	Service type COLO-XC COLO-XC COLO-XC COLO-XC	Company: Tr Service ID •	A end site •	(1) ~ &	Select columns Vour service reference Add your reference	Bandw - - -
Company -	Service type • CoLo-xc CoLo-xc CoLo-xc CoLo-xc IPT	Company: Tr Service ID +	A end site +	.(1) > 6	Select columns Your service reference + Add your reference	Bandw - - - - 0
Company -	Service type • CoLo-xC CoLo-xC CoLo-xC CoLo-xC IPT	Company: Tr Service ID +	A end site +	.(1) ~ 《 Zend site ~ - - - -	Select columns Your service reference Add your reference Add y	Bandw - - - - 0 30G
Company -	Service type • CoLo-XC CoLo-XC CoLo-XC CoLo-XC IPT IPT	Company: Tr Service ID •	ue Internet Corporation Co., A end site •	.(1) ~ 《 Zend site ~ - - - -	Select columns Your service reference Add your reference Add y	nary ✓ Bandw - - - - 0 30G 2.5G

C. Click on the 'Route management' tile under Network configuration. You will be redirected to the Route Management and IP prefix management landing page.

Dashboard > Your services		
SNG IPT		
Service information	Details	Create incident \rightarrow
Account Name	Incidents (0)	~
Account ID	Planned maintenance (0)	~
A end site address	Network configuration	
Service ID		
Product IPT	Route management AS:	
Bandwidth		
Contract terms (months)	Useful tools	
Charge frequency	Network and performance reports	\rightarrow
	IP route and domain management	\rightarrow

D. On the Route Management page, you will be able to view the Route table for the ASN you select and the services under the selected ASN. You can view, add, or delete prefixes from this page.

/lanage your network rou	te prefixes			
Select autonomous system	n number (ASN)			
AS:	~			
Services under this ASN				
Route table				Add prefives
Showing active prefixes fo	or selected ASN.			
Filter				Search prefix
IPv4 IPv6				
				② Export table 1 Delete prefixes
Sector ID	Network and the	Protocoldana		
OVERIGE ID	148 232 120 0/24	IPV/	14 Mar 24 6:49am LITC+0	Delete
	170.040 5 7 7 7	11 14		Delete
	173.240.14.0724	124	14 Mar 24, 6:49am UTC+0	Delete
	89.33.194.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	193.29.50.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	91.246.172.0/22	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	154.18.68.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	194.59.248.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Detete
	66.116.96.0/19	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	103.204.184.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	208.86.111.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	103.73.46.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	185.86.12.0/22	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	188.0.0.0/19	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	45.67.152.0/23	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	5.181.32.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	122.8.32.0/19	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	45.147.168.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	36.255.160.0/22	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	188.209.224.0/19	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	204.174.113.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	89.23.89.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	198.200.250.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	202.150.6.0/23	IPV4	14 Mar 24, 6:49am UTC+0	Delete

View prefix

From the Route management page, you can:

- View the prefix
- Filter the route table by protocol type
- Search prefixes
- Export the table to a CSV file

/lanage your network n	oute prefixes			
Select autonomous sys	tem number (ASN)			
AS.	<u> </u>			
Services under this AS	4			
Route table	ferral achi			Add prefixes
nowing active preniver	STOL BELEGIEG AGIN.			
IDv4				Search prefix
				② Export table ¹ Delete prefixed
Service ID	Network prefix	Protocol type	Active since	Action
	148.232.120.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	173.240.14.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	89.33.194.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	193.29.50.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	91.246.172.0/22	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	154.18.68.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	194.59.248.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	66.116.96.0/19	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	103.204.184.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	208.86.111.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	103.73.46.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	185.86.12.0/22	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	188.0.0.0/19	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	45.67.152.0/23	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	5.181.32.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	122.8.32.0/19	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	45,147,168,0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	36.255.160.0/22	IPV4	14 Mar 24,6:49am UTC+0	Delete
	188.209.224.0/19	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	204.174.113.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	89.23.89.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	198.200.250.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	202.150.6.0/23	IPV4	14 Mar 24, 6:49am UTC+0	Delete
				Delete

Filter the Route table

You can filter the Route table by protocol type by selecting either IPv4 or IPv6 in the filter selection at the top left of the page.

Route table Showing active prefixe	s for selected ASN.			Add prefixes
Filter				Search prefix
Service ID	Network prefix	Protocol type	Active since	Action
		IPV6	21 Feb 24, 5:56am UTC+0	Delete
1-1 of 1 25 V				

Search prefix

You can search the Route table by entering the full or partial Network prefix value in the 'Search prefix' box at the top right of the page.

oute table	v			Add prefixes
nowing active prefixe	es for selected ASN.			
ïlter				Search prefix
IPv4 IPv6				148.232
				⊘ Export table 前 Delete prefixes
Service ID	Network prefix	Protocol type	Active since	Action
	148.232.120.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	148.232.120.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	148.232.120.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	148.232.120.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	148.232.120.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete

Export table

You can download the Route table in CSV format by clicking the 'Export table' link below the 'Search prefix' box.

Route table Showing active prefixes for selected ASN.	Add prefixes
Filter	Search prefix
	Export table Delete prefixes

Add prefixes

From the Route Management page, you can add prefixes to the Route table.

Step 1: Click on the 'Add prefixes' link above the 'Search prefix' box from the Route management page.

Route table Showing active prefixes for selected ASN.	Add prefixes
Filter	Search prefix
	② Export table 🗓 Delete prefixed

Step 2: Populate the 'Maintained by' and 'More details (optional)' fields, where appropriate.

- Maintained by Enter the system that maintains the SAN. (Sample values: MAINT-12345)
- More details (optional) Enter additional remarks, if any, to your request.

Telstra Connect / Your services / Route management / Add Prefix	xes /		
Add prefixes			
Add one or more prefixes to your network.			
Request details			
Autonomous system number (ASN)			
AS 🗸			
Services under this ASN			
Maintained by The system that maintains the selected ASN.			
More details (optional) Reason for this request and/or any references such invoice numbers.	as purchases orders or		
Prefixes to be added			
+ Add new entries ① Import from file			
Network prefix	Validation status	Action	
No route prefixes yet			
Start by adding entries to this request.			
Add new entries			
< Back		Submit req	uest

Step 3: Add the IPv4 or IPV6 Network prefixes by clicking on the 'Add new entries' or 'Import from file' button.

Prefixes to be added		
+ Add new entries [] Import from file		
Network prefix	Validation status	Action
No route prefixes yet		
Start by adding entries to this request. Add new entries Import from file		

Add new entries

Enter the prefixes in the text box, using a comma to separate multiple prefixes, and click on the 'Check' button to initiate validation.

Note: Only the first hundred (100) entries will be considered for validation.

Add new entries for validation	
dd one or more route prefixes to your request. Each prefix will be checked for validity.	
Only the first 100 entries will be checked for the validation.	
refixes to be checked (up to 100)	
Inter IPV6 or IPV0 pretixes, seperated by a comma or a new line e.g. 140.12.10.11/23, 200230E300005/V0	_
168.91.121.0/24, 140.12.10.11/23, 2602:80E:D000::/40	
Cancel Check	

Import from a file

Click on the 'Choose Files' button (in CSV format) to select a file containing the IPv4 or IPv6 route prefixes. Then click on the 'Check' button to initiate validation.

Note:

1. A sample or template file will be available for download on the page.

2. Only the first hundred (100) entries will be considered for validation.

Import entries from file			
Add IPv4 or IPv6 route prefixes in bulk by uploading a CSV file. Refer to this sample template (CSV, 12KB) for expected content.			
i Only the first 10	0 entries of the first column will be checked for the validation.		
Upload a CSV file	5 5MB.		
Choose Files	No file chosen		
	Cancel	Check	

Step 4: Remove any invalid network prefixes by clicking on the 'Remove all invalid entries' link.

felstra Connect / Your services / Route management / Add Prefi	xes /		
Add prefixes			
dd one or more prefixes to your network.			
8 There is a problem Please fix the following errors.			
Prefixes to be added			
Request details			
utonomous system number (ASN)			
AS: V			
Services under this ASN			
Maintained by			
MAINT-A0000			
	10		
Nore details (optional) Reason for this request and/or any references such nvoice numbers.	as purchases orders or		
sample text			
Prefixes to be added			
😢 2 prefixes can't be added			
Only valid entries can be added for submission	on		
Remove all invalid entries →			
+ Add new entries 🗇 Import from file			🔟 Remove entries
Network prefix	Validation status	Action	
168.91.121.0/24	Ok to add.	Remove	
140.12.10.11/23	X Can't add Last octet should be zero.	Remove	
2602:80e:d000::/40	8 Can't add Invalid Origin/Maintained-by.	Remove	
1-3 of 3 10 ∨			
< Back			Submit request

Once all the invalid Network prefixes are removed, the request can be submitted.

elstra Connect / Your services / Route man	agement / Add Prefixes /		
Add prefixes			
dd one or more prefixes to your ne	twork.		
Request details			
utonomous ovetem number (ASN)			
A\$38082			
Services under this ASN SNG IPT 9474898, SNG IPT 9587426 SNG IPT 9782977, SNG IPT 9336977	8, SNG IPT 9262490, SNG IPT 9574852, 7, SNG IPT 9237394		
Maintained by The system that maintains the sele	cted ASN.		
MAINT-AS9009			
Reason for this request and/or any nvoice numbers.	references such as purchases orders or		
Reason for this request and/or any nvoice numbers. sample text	references such as purchases orders or		
Reason for this request and/or any nvoice numbers.	references such as purchases orders or		
Reason for this request and/or any nvoice numbers. sample text Prefixes to be added I prefixes are OK to be added Make sure your entries are o Remove all invalid entries →	d. orrect before submitting.		
Reason for this request and/or any nvoice numbers. sample text Prefixes to be added Make sure your entries are o Remove all invalid entries → + Add new entries ① Import from	d. orreot before submitting.		圓 Remove entries
 Reason for this request and/or any invoice numbers. sample text Prefixes to be added 1 prefixes are OK to be addee Make sure your entries are or Remove all invalid entries → + Add new entries ⑦ Import from Network prefix 	d. orrect before submitting.	Action	l Remove entries
Reason for this request and/or any nvoice numbers. sample text Prefixes to be added © 1 prefixes are OK to be added Make sure your entries are o Remove all invalid entries → + Add new entries ⑦ Import from Network prefix 168.91.121.0/24	d. orrect before submitting. file Validation status Q Ok to add.	Action Remove	🗊 Remove entries
Reason for this request and/or any nvoice numbers. sample text Prefixes to be added 1 prefixes are OK to be addee Make sure your entries are o Remove all invalid entries	d. orrect before submitting. file Validation status Ok to add.	Action Remove	l Remove entries
Reason for this request and/or any nvoice numbers. sample text Prefixes to be added I prefixes are OK to be added Make sure your entries are o Remove all invalid entries + Add new entries I Import from Network prefix 168:91.121.0/24 1-1 of 1 10 ~	d. orreot before submitting. file Validation status © Ok to add.	Action Remove	🗊 Remove entries
Reason for this request and/or any invoice numbers. sample text Prefixes to be added I prefixes are OK to be addeed Make sure your entries are or Remove all invalid entries → + Add new entries ① Import from Network prefix 168.91.121.0/24 1-1 of 1 10 ∨ < Back	d. orrect before submitting.) file Validation status © Ok to add.	Action Remove	Remove entries

Step 5: After submitting the request to add, a unique request number (in RNXXXXX format) will be generated and can be used to track the request status. You can refer to "Section 6 Track your request" for more details.

Your request number is RN	Cn^2
This request may take up to two business days to complete.	
You can also track or cancel this request in tracking if you have tracking permission.	00 000
Go to route management	
Track your request →	

Delete prefixes

From the IP prefix management page, you can delete prefixes from the Route table singularly or in multiple records.

Steps to delete a single Network prefix:

Step 1: Click on the 'Delete' link in the Route table under the 'Action' column for the desired Network prefix to be deleted.

Route ma Manage your network rour Select autonomous system As Services under this ASN	te prefixes m number (ASN)			
Route table Showing active prefixes for Filter	or selected ASN.			Add prefixes Search prefix
				⊘ Export table 🔟 Delete prefixes
Service ID	Network prefix	Protocol type	Active since	Action
	154.18.68.0/24	159.74	14 Mar 24, 6:49am UTC+0	Delete
	194.59.248.0/21	IPV4	14 Mar 24, 6:49am UIC+0	Detete
	66.116.96.0/19	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	103.204.184.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete

Step 2: Input comments in 'More details (optional)' box, where applicable, and click on the 'Request to delete' button.

Request to delete prefixes			
You're requesting to delete the following 1 prefix from this network's routing policy. Deletions can take up to 48 hours.			
Network prefix	Protocol type		
154.18.68.0/24	IPV4		
1-1 of 1 25 V			
More details (optional) Reason of this request and/or any references such as purch	ase orders or invoice numbers.		
Deleting the request as it is not required			
	Go back Request to delete		

Step 3: After submitting the request to delete, a unique request number (in RNXXXXX format) will be generated and can be used to track the status of the delete request. You can refer to "Section 6 Track your request" for more details.

Request submitted	
Your request number is RN	
This request may take up to two business days to complete.	
We'll email you a status update within two business days.	
You can also track or cancel this request in tracking if you have tracking permission.	00 00
Go to route management	
Track your request →	

Steps to delete multiple Network prefixes:

Step 1: Click on the 'Delete prefixes' link in the Route table section, under the 'Search prefix' box.

Telstra Connect / Your services / Route Route manage Manage your network route pref Select autonomous system num As Services under this ASN	management / Agement fixes uber (ASN)			
Route table Showing active prefixes for sele	cted ASN.			Add prefixes
				 Export table Delete prefixes
Service ID	Network prefix	Protocol type	Active since	Action
	194.59.248.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	103.204.184.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	208.86.111.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	103.73.46.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	185.86.12.0/22	IPV4	14 Mar 24, 6:49am UTC+0	Delete

Step 2: Select multiple Network prefixes by clicking on the check box against each prefix and then click on the 'Delete' button above the table.

Route table				Add prefixes
Showing active prefixes f	or selected ASN.			
Filter				Search prefix
IPv4 IPv6				
2 prefixes selected to	be deleted from the route table).		Cancel Delete
Service ID	Network prefix	Protocol type	Active since	Action
	194.59.248.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	103.204.184.0/21	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	208.86.111.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	103.73.46.0/24	IPV4	14 Mar 24, 6:49am UTC+0	Delete
	185.86.12.0/22	IPV4	14 Mar 24, 6:49am UTC+0	Delete

Step 3: Input comments in 'More details (optional)' box, where applicable, and click on the 'Request to delete' button.

Request to delete prefixes			
You're requesting to delete the following 2 prefix from this network's routing policy. Deletions can take up to 48 hours.			
Network prefix	Protocol type		
194.59.248.0/21	IPV4		
103.204.184.0/21	IPV4		
1-2 of 2 25 🗸			
More details (optional) Reason of this request and/or any references such as purcha	ese orders or invoice numbers.		
	Go back Request to delete		

Step 4: After submitting the request to delete, a unique request number (in RNXXXXX format) will be generated and can be used to track the status of the delete request. You can refer to "Section 6 Track your request" for more details.

Request submitted	
Your request number is RN	
This request may take up to two business days to complete.	
We'll email you a status update within two business days.	
You can also track or cancel this request in tracking if you have tracking permission.	00 00
Go to route management	
Track your request \rightarrow	

Track your request

After submitting the request to add or delete prefixes, you can track the status of the request.

Step 1: From the T-Connect dashboard, click on the 'Tracking' tab at the menu bar.



Step 2: Click on the 'Requests' tab and then on the 'Internet products' tab to see all the requests that have been submitted.

😑 【 Telstra Connect R	Requests Tracking Billing					+ Create	
 We're making it easier for you to track your items in one place.							
	Incidents	Requests	Orders Planned maintenance				
	Requests	Internet products				New request	
	Request number	Request type	AS number	Status	Submitted	Completed	
	RN00201000	Add prefixes	AS38082	Completed	14 Mar 24	14 Mar 24	
	RN00200999	Add prefixes	A\$38082	Completed	14 Mar 24	14 Mar 24	
	RN00200998	Add prefixes	AS38082	Completed	14 Mar 24	14 Mar 24	

Step 3: Click on a request to view the details of that request.

Tracking / Request / Request Details /							
Internet product request							
Request No : RN00201000							
Summary	Details						
Request number	Autonomous system n	umber					
RN00201000	ASI						
Request type	Maintained by						
add prefixes	Maintained by						
Status	More details						
Completed	Prefix under	this request					
Submitted		1					
14 Mar 24, 01:18am UTC+0	All tasks completed successfully						
Completed	All tuono completed adocessiuity.						
14 Mar 24, 01:19am 01C+0	Showing 7 of 7						
Requested by	Service ID	Network prefix	Protocol type	Task status			
Product type		43.250.48.0/22	IPV4	Completed			
Services under this request		43 250 48 0/22	ID\//	Completed			
Services under this request		45.230.40.0722	11- 4-4	Completed			
		43.250.48.0/22	IPV4	Completed			
		43.250.48.0/22	IPV4	Completed			
		43.250.48.0/22	IPV4	Completed			
		43.250.48.0/22	IPV4	Completed			
		43.250.48.0/22	IPV4	Completed			
	1-7 of 7 10 🗸						

FAQ's

1. We have provided our AS SET to Telstra; do we still need to add/remove prefixes using this IP prefix capability?

Ans: No, if the AS- SET has been provided, the prefixes extracted from that AS SET will automatically be configured in our network within 48 hours. Any additional prefix added or removed will be overwritten with the AS SET extract.

2. Can I view all the prefixes configured in Telstra's network even if I have provided the AS SET?

Ans: Yes. The same can be seen under prefix history, the screen post clicking on Route management from your service details page.

3. I am having issues submitting the prefixes, whom shall I contact for support?

Ans: Please reach out to GSD by submitting a request SNR ticket from Telstra Connect or contact your Telstra representative.

4. I do not have access to IP prefix management.

Ans: The option to add/remove prefixes will only be shown for your IPT/GID services from your service details page. The capability sits under your service page. In case you don't have access to that tile, please contact your Telstra representative or drop an email to <u>Telstra-connect-international@team.telstra.com</u>

5. Will I receive an email for my request submission and completion?

Ans: Yes, Telstra will send an email from <u>no-reply@notify.telstra.com</u> once the request has been submitted and once the request has been completed.

6. How do I get the 'Maintained by' information while submitting the request?

Ans: The information is available in the RADB website <u>https://www.radb.net/</u>. The information is needed to authenticate and successfully process your requests. In case the details mentioned do not match you will get an authentication warning and the request will not be submitted.

7. Why do I need to click on check before submitting the add prefix request?

Ans: The pre-submission validation is done to avoid submitting entries that will not be processed, the validation error comes if the prefix already exists in our records, or the RADB validation failed i.e. records in RADB do not match with the details entered in the request. Or a prior request is in progress for the same prefix.

8. Can I do a bulk upload of prefixes?

Ans: Yes, one can make use of the bulk upload feature and upload the prefixes via a CSV file. Only the first 100 prefixes will be taken from the CSV file and validated before being allowed to be submitted.

9. What happens if I do not remove the invalid entries that were highlighted postcheck?

Ans: The system will automatically remove them and submit only the valid entries. Please reach out to us if you need details of why the prefix entries were deemed as invalid. Do share the invalid entries with us when reaching out to us

10. I can submit the requests, however, I do not have the option to track the requests submitted by myself or for my company.

Ans: Requests can be tracked from the Tracking tile under requests. One needs to have access to the request tile to track the requests, please reach out to your company Telstra Connect admin or us for further assistance and access.

11. Is the feature also available for Domestic (Australia-based customers)?

Ans: No, this capability is only for international customers (CIDN number is between 5-8 digits) having IPT/GID services.

Sign in to Telstra Connect: https://connectapp.telstra.com/

If you have any questions or feedback, please contact your Telstra International representative, or drop us an email at <u>Telstra-connect-international@team.telstra.com</u>

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