
Network Manager Enhanced URI (EURI)

IPCC Inbound - IP Toll Free and VILO User Guide

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Enhanced URI (EURI)

EURI provides the ability to use a single IP termination in routing plans that can be used for multiple toll-free, VILO, or international numbers. The IP term is linked to an EURI table so that each number in that table passes its own unique user value when it terminates to the domain specified for that termination. This allows you to terminate multiple numbers to a single termination in routing plans while providing a unique subscriber value (DNIS) for each number at the domain level. Users typically use EURI if they have multiple toll-free numbers that are actively routing on the same super routing plan but still need to pass a unique subscriber based on the dialed number. For example, you could use a single super routing plan for a group of numbers to route to your contact centers, and then build a EURI table on each termination in the plan. Without EURI, you would need to build a number level plan and individual terminations for each of your numbers if they passed a unique subscriber value.

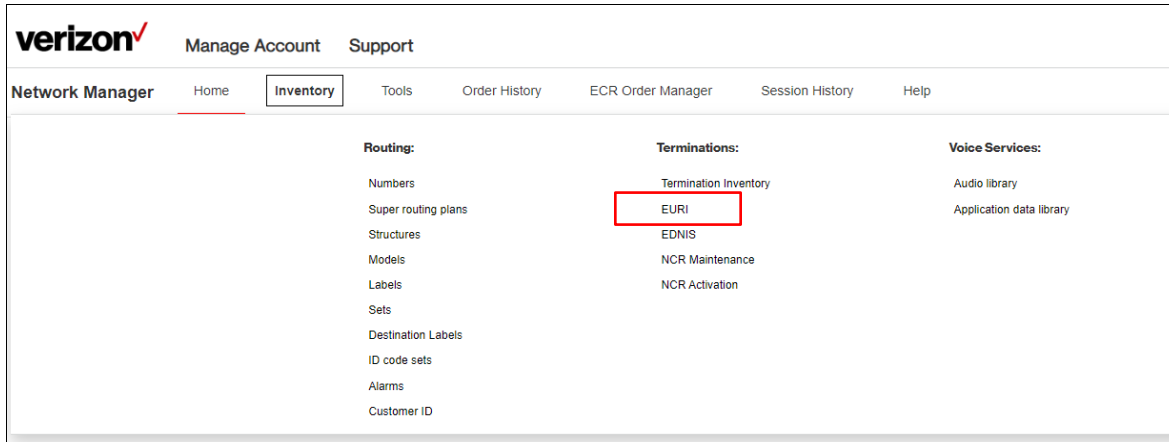
For Your Information

1. Create an IP termination for the domain where you want to terminate calls (refer to Termination Inventory User Guide). The subscriber (user) provisioned on the termination will be a default value that is passed in the SIP header if an EURI is not specified for a dialed number to that specific termination in the table.
2. You can right-click a number or a termination to select an option from the context menu to view the EURIs provisioned.
3. You can reuse the same value as the EURI for a number even if that value is already provisioned as a subscriber on an IP termination or is a duplicate for another number. The rule that does not allow for duplicate subscriber values on a termination does not apply to EURI orders.
4. You do not need to use an EURI table if you are passing through the dialed number. For this you would set the Reuse Base to original dialed number as explained in the Termination Inventory User Guide.
5. A number must be in working status in order to create an EURI entry for it.

EURI Inventory Screen

Navigating the EURI Screen

Select **Inventory/EURI** under the **Terminations** menu.



The screenshot displays the Verizon Network Manager interface. At the top left is the Verizon logo. To its right are links for "Manage Account" and "Support". Below this is a navigation bar with "Network Manager" and several menu items: "Home", "Inventory" (which is highlighted with a red underline), "Tools", "Order History", "ECR Order Manager", "Session History", and "Help". The main content area is divided into three columns: "Routing:", "Terminations:", and "Voice Services:". Under "Routing:", there is a list of items including Numbers, Super routing plans, Structures, Models, Labels, Sets, Destination Labels, ID code sets, Alarms, and Customer ID. Under "Terminations:", there is a list including Termination inventory, EURI (which is highlighted with a red rectangular box), EDNIS, NCR Maintenance, and NCR Activation. Under "Voice Services:", there is a list including Audio library and Application data library.

Navigating the EURI Screen

The EURI Inventory Screen displays. Let's explore the general navigation.

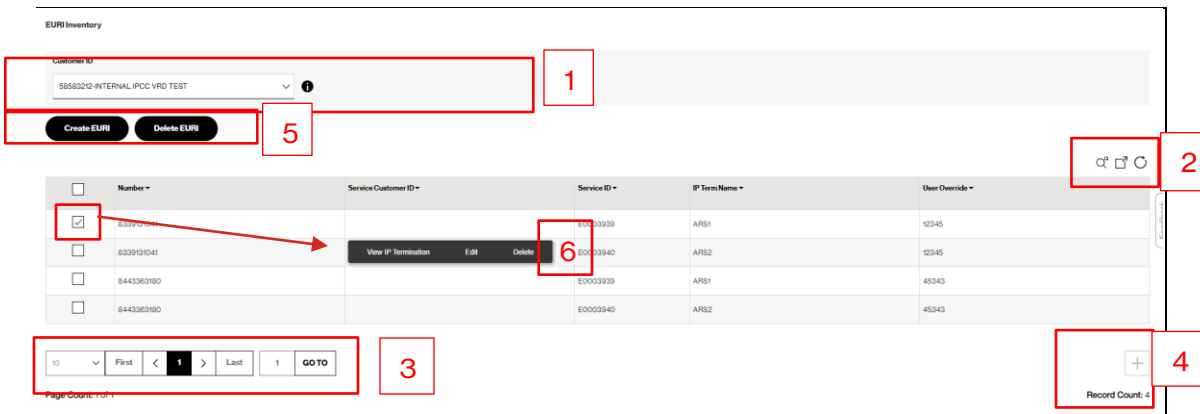


Figure 1 – Select the Customer ID for which you want to retrieve or create EURI.

Figure 2 – Select



To search your EURI inventory by number or User Override



To retrieve all of the EURI entries in your inventory and Export as a csv file.



To refresh the inventory page

Figure 3 – Use the Drop down to increase the number of inventory items you want to display on each page. Select the page number to navigate to a different page.

Figure 4 – If the Plus sign is enabled, it means there are more inventory items to retrieve that are not displaying on the screen. Click the Plus symbol to retrieve the next group of 100 EURI entries. **NOTE:** You can also click the export icon to retrieve and display the entire inventory.

Figure 5 – Use the quick buttons to create or delete EURI entries through manual entry or by importing a csv file.

Figure 6 – Select the check box for an EURI entry to View the IP Termination it is built for. You can also Edit or Delete the selected EURI.

Navigation of the Create/Edit Screen

Whether you create or edit an EURI the display screen is the same. You can type into the fields, use the drop-down arrows for each field to select your values, or use the import icon to import a csv of the EURI entries you want to create, edit, or delete.

The screenshot shows the 'Edit EURI' interface. At the top, there is a breadcrumb 'EURI Inventory > Change EURI'. Below that is the title 'Edit EURI' and a 'Customer ID' field containing '58583212 - INTERNAL IPCC VRD TEST' with an information icon. The main form has four columns: 'Number' (with a checkbox and a dropdown containing '8339191041'), 'Cross Customer ID' (with a dropdown containing 'Select a customer'), 'IP Term Name' (with a dropdown containing 'ARS1'), and 'User Override' (with a text input containing '12345'). Below the form is a pagination bar with '10' items per page, 'First', '< 1 >', 'Last', '1' page, and a 'GOTO' button. At the bottom right, there are 'Page Count: 1 of 1', 'Record Count: 1', and three buttons: 'Cancel', 'Save', and 'Submit'.

Field Descriptions

Number - Select or type the toll-free, International, or VoIP Inbound Local Origination (VILO) number for which you want to create the order.

Cross Customer ID - Select or type the Cross Customer ID (Termination Customer ID) only if the IP termination for which you are creating the user override belongs to different Customer ID than the number. If the number and the IP termination are on the same Customer ID, leave this field blank.

IP Term Name - Select or type the name of the IP termination for which you want to create the user override.

User Override - Type the user (subscriber) value you want to populate for the selected number when it terminates.

Navigation of the Create/Edit Screen

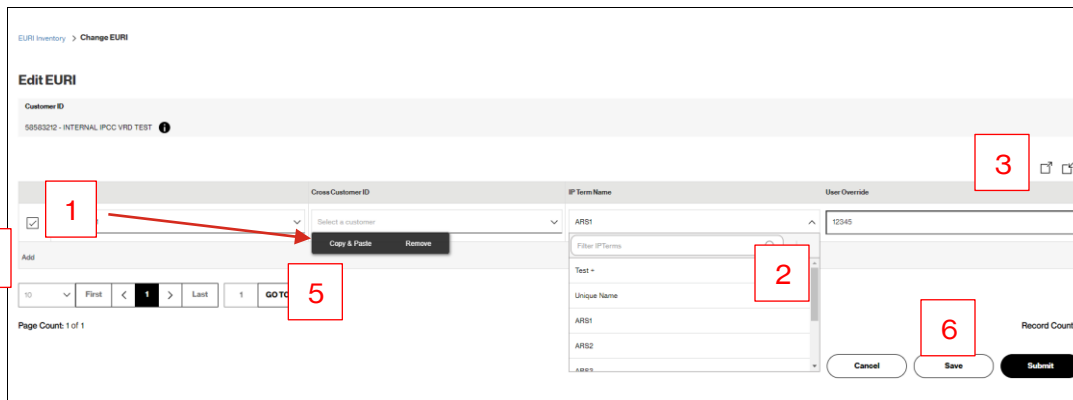


Figure 1 – Select the Check box next to a completed row to copy and paste it or to delete it.

Figure 2 – Click the drop-down arrow if you want to populate the values from predefined selection lists.

Note: The selection drop-down only contains the first 100 items in the inventory. Use the + sign to retrieve the next 100. The Filter field only works on retrieved items in the list.

Figure 3 – Use the Export Icon to export the list of EURIs on this screen or the Import Icon to import a csv of the EURI entries you want to create/edit/delete. Import is limited to 400 rows.

Figure 4 – Select **Add** to add an additional EURI row.

Figure 5 – Use the Drop down to increase the number of EURI rows you want to display on each page. Select the page number to navigate to a different page.

Figure 6 – Click **Cancel** to delete the current order and return to your EURI inventory. Click **Save** to save the entries on the screen. Click **Submit** to submit your edit order.


Create an EURI Entry for a Number

You can create EURI to pass different Subscriber values for each number terminating to the same IP termination.

Note: If during a create order you enter a number and IP Term combination that already exists in the EURI table, the order for that line will be submitted as a change order and the User Override digits will be updated to reflect the new EURI.

- Step 1.** Select **Inventory/EURI** under the **Terminations** menu.
- Step 2.** Select the Customer ID for which you want to retrieve or create EURI.
- Step 3.** Click the **Create EURI** button.



The Create EURI screen displays. You can create new EURI by typing into the fields, using the drop-down arrows for each field to select your values, or by using the import icon  to import a csv of the EURI entries you want to create (Refer to **Create EURI Using Import** section).

The screenshot shows the 'Create EURI' interface. At the top, there is a breadcrumb 'EURI Inventory > Create EURI'. Below it is the title 'Create EURI'. A 'Customer ID' field is populated with '58583212 - INTERNAL IPCC VIRD TEST'. Below this is a table with four columns: 'Number', 'Cross Customer ID', 'IP Term Name', and 'User Override'. Each column has a dropdown menu with placeholder text: 'Select a number', 'Select a customer', 'Select an IPTerm', and an empty field for 'User Override'. Below the table is a pagination control with '10' items per page, 'First', '< 1 >', 'Last', and a 'GOTO' field with '1' entered. At the bottom right, there are 'Cancel', 'Save', and 'Submit' buttons. The page count is 'Page Count: 1 of 1' and 'Record Count: 1'.

Field Descriptions

Number - Select or type the toll-free, International, or VoIP Inbound Local Origination (VILO) number for which you want to create the order.

Cross Customer ID - Select or type the Cross Customer ID (Termination Customer ID) only if the IP termination for which you are creating the user override belongs to different Customer ID than the number. If the number and the IP termination are on the same Customer ID, leave this field blank/empty.

IP Term Name - Select or type the name of the IP termination for which you want to create the user override.

User Override - Type the user (subscriber) value you want to populate for the selected number when it terminates.

Create EURI

Step 4. Click the drop-down arrow if you want to populate the values from predefined selection lists or type the values you want in the fields without using the selection lists. You can also import a spreadsheet of all of the values to create multiple EURI values in a single order (see **Import EURI**).

Note: The selection drop-down only contains the first 100 items in the inventory. Use the + sign to retrieve the next 100. The Filter field only works on retrieved items in the list.

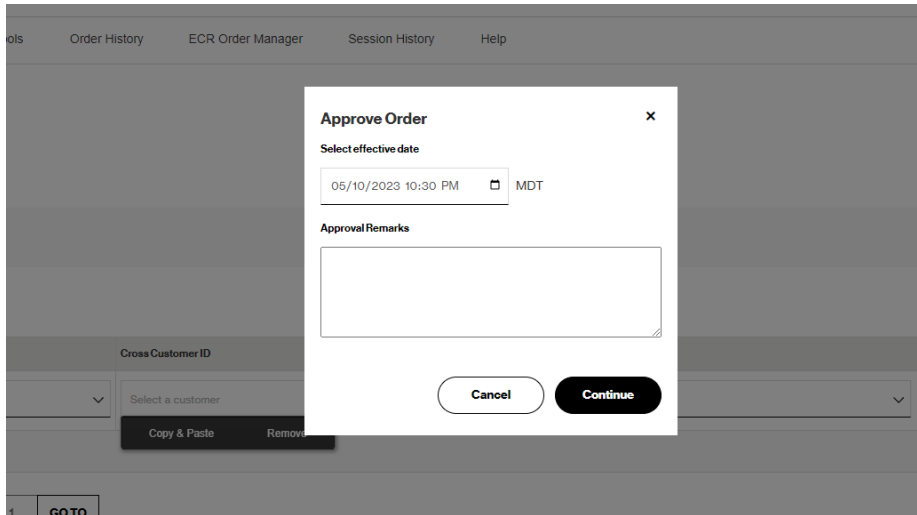
The screenshot shows the 'Create EURI' form. The 'IP Term Name' dropdown menu is open, displaying a search bar labeled 'Filter IP Terms' and a list of items: 'Test', 'Unique Name', 'ARS1', 'ARS2', and 'ARS3'. A red box highlights the dropdown menu. The form includes fields for 'Number' (8339131042), 'Cross Customer ID' (Select a customer), and 'User Override'. Navigation buttons include 'First', '1', and 'Last'. The 'Page Count' is 1 of 1, and the 'Record Count' is 1. Buttons for 'Cancel', 'Save', and 'Submit' are visible at the bottom right.

Step 5. To Add additional EURI entries click the **Add** option and populate the next row. You can also copy and paste a completed row or rows by checking the box and Selecting **Copy & Paste** to expedite the creation of additional EURI entries.

The screenshot shows the 'Create EURI' form with a row containing the following data: 'Number' (8332651342), 'Cross Customer ID' (Select a customer), 'IP Term Name' (ARStest), and 'User Override' (12345). A red box highlights the 'Add' button on the left. Another red box highlights the 'Copy & Paste' and 'Remove' buttons below the row. The 'Page Count' is 1 of 1, and the 'Record Count' is 1. Buttons for 'Cancel', 'Save', and 'Submit' are visible at the bottom right.

Create EURI

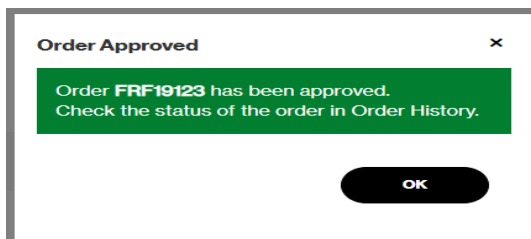
Step 6. Once you have added all of the EURI you want to create, click the **Submit** button. The *Approve Order Screen* displays.



Step 7. Specify a date and time for the order to complete or leave as is to complete the order as soon as possible.

Step 8. Type in remarks for the order if desired.

Step 9. Click **Continue**. The *Order Approved* dialog displays



Step 10. Click OK.

Create EURI Using Import

You can create several EURI entries in one order by using the Import option. The limit is 400 rows per order. The file format can be .csv or .txt. The file would need the following fields in this order.

Number - The toll-free, International, or VoIP Inbound Local Origination (VILO) number.

Cross Customer ID - The Cross Customer ID (Termination Customer ID) only if the IP termination for which you are creating the user override belongs to different Customer ID than the number. If the number and the IP termination are on the same Customer ID, leave this field blank.

IP Term Name - The name of the IP termination for which you want to create the user override.

User Override - Type the user (subscriber) value you want to populate for the selected number when it terminates.

Note: If you enter a number and IP Term combination that already exists in the EURI table, the order for that line will be submitted as a change order and the User Override digits will be updated to reflect the new Override.

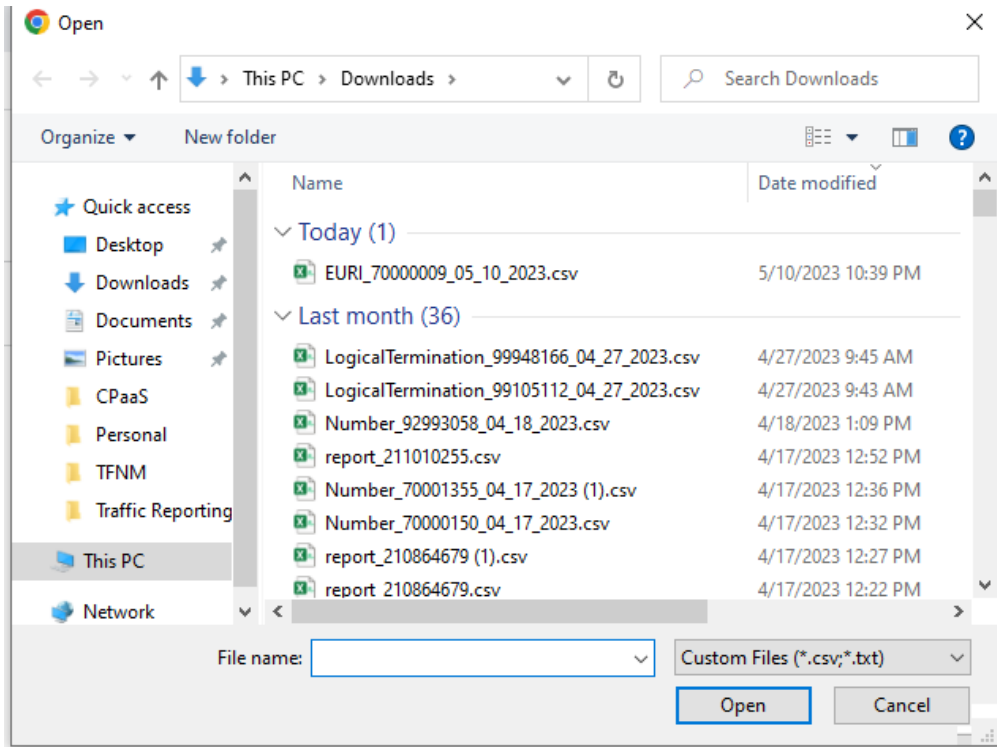
Steps for Import

Step 1. Click the Import Icon on the Create EURI screen.

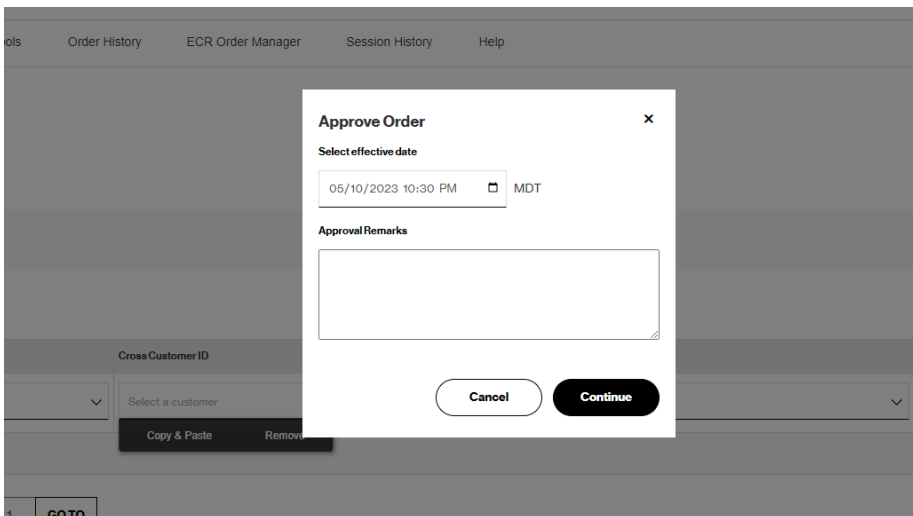
The screenshot shows the 'Create EURI' interface. At the top, the title is 'Create EURI'. Below it, the 'Customer ID' is set to '54156087 - Alpha Test 01'. A table with four columns is present: 'Number', 'Cross Customer ID', 'IP Term Name', and 'User Override'. Each column has a dropdown menu with a placeholder text: 'Select a number', 'Select a customer', 'Select an IP Term', and an empty text box. A red box highlights an 'Import' icon (a document with a plus sign) in the top right corner of the table area. Below the table, there is a 'Page Count: 1 of 1' and 'Record Count: 1' indicator. At the bottom right, there are three buttons: 'Cancel', 'Save', and 'Submit'.

Create EURI Using Import

Step 2. Browse to where your file is saved. Select the file and click Open. Your EURI Inventory displays on the Create EURI screen.



Step 3. Click the **Submit** button. The *Approve Order Screen* displays.

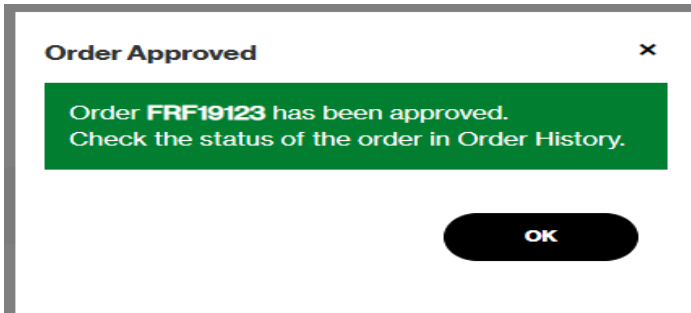


Create EURI Using Import

Step 5. Specify a date and time for the order to complete or leave as is to complete the order as soon as possible.

Step 6. Type in remarks for the order if desired.

Step 7. Click **Continue**. The *Order Approved* dialog displays.



Step 8. Click OK.

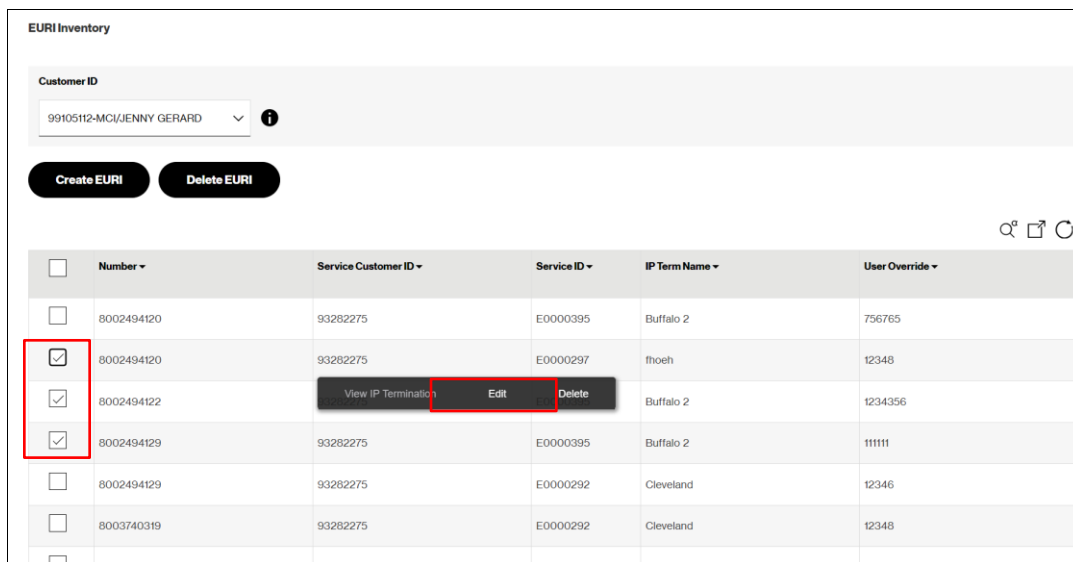
Edit an EURI Entry for a Number(s)

You can edit an existing EURI entry if you want to update the Override Digits for a number and IP Termination combination. You need to preselect the EURI entry you want to change from the inventory screen to create an edit order. You can manually update entries or to use the import option on the Edit EURI screen to import a list of numbers you want to change the EURI for.

NOTE: TFNM creates a change order if the only data being modified is the override digits. TFNM submits a create order for an entry if you change the number or IP termination. When changing the number and/or the IP Termination during an edit order, a new entry is created and the existing one you selected will remain. For example, if you select 888-222-1234 with the IP Termination of Buffalo1 and change the IP Termination Name to Buffalo2 to reference a new IP termination you are sending the number to, Network Manager creates a new EURI entry for that number at Buffalo2 and the existing entry for 888-222-1234 to Buffalo1 will remain in your inventory.

Step 1. Select **Inventory/EURI** under the **Terminations** menu.

Step 2. Select the Customer ID from the drop-down list.



The screenshot shows the 'EURI Inventory' interface. At the top, there is a 'Customer ID' dropdown menu set to '99105112-MCI/JENNY GERARD'. Below this are two buttons: 'Create EURI' and 'Delete EURI'. A table lists several EURI entries with columns for 'Number', 'Service Customer ID', 'Service ID', 'IP Term Name', and 'User Override'. The second row of the table is highlighted with a red box, and its 'Edit' button is also highlighted with a red box. A floating menu is visible over the table, containing 'View IP Termination', 'Edit', and 'Delete' options.

<input type="checkbox"/>	Number	Service Customer ID	Service ID	IP Term Name	User Override
<input type="checkbox"/>	8002494120	93282275	E0000395	Buffalo 2	756765
<input checked="" type="checkbox"/>	8002494120	93282275	E0000297	fhoeth	12348
<input checked="" type="checkbox"/>	8002494122			Buffalo 2	1234356
<input checked="" type="checkbox"/>	8002494129	93282275	E0000395	Buffalo 2	111111
<input type="checkbox"/>	8002494129	93282275	E0000292	Cleveland	12346
<input type="checkbox"/>	8003740319	93282275	E0000292	Cleveland	12348
<input type="checkbox"/>	8003740319	93282275	E0000395	Buffalo 2	123456

Step 3. Select the check boxes next to the number or numbers for which you want to edit the EURI. Click **Edit** on the Floating Menu. The **Edit EURI** screen displays.

Edit an EURI Entry for a Number(s)

Field Descriptions

Number - Select or type the toll-free, International, or VoIP Inbound Local Origination (VILO) number for which you want to create the order.

Cross Customer ID - Select or type the Cross Customer ID (Termination Customer ID) only if the IP termination for which you are creating the user override belongs to different Customer ID than the number. If the number and the IP termination are on the same Customer ID, leave this field blank/empty.

IP Term Name - Select or type the name of the IP termination for which you want to create the user override.

User Override - Type the user (subscriber) value you want to populate for the selected number when it terminates.

Screen Options:

- Select a Row to **Copy and Paste** or **Remove** an EURI entry
- Click **Add** to add additional rows.
- Use the **Export** icon to export the data as a csv file. You can use this as a template for Import, minus the header.
- Click **Import** to Import a csv or txt file when you want to make multiple edits for multiple EURI entries. Limit of 400 rows.

The screenshot shows the 'Edit EURI' interface. At the top, there's a breadcrumb 'EURI Inventory > Change EURI' and a title 'Edit EURI'. Below the title, the 'Customer ID' is set to '99105112 - MCI/JENNY GERARD'. The main area contains a table with the following columns: 'Number', 'Cross Customer ID', 'IP Term Name', and 'User Override'. There are three rows in the table. The second row is selected, and a context menu is open over it with 'Copy & Paste' and 'Remove' options. Below the table is an 'Add' button. At the bottom, there are pagination controls showing '10' items per page, 'First', '1' (current page), and 'Last' buttons, along with a 'GOTO' field. The 'Page Count' is '1 of 1' and the 'Record Count' is '3'. At the very bottom right, there are 'Cancel', 'Save', and 'Submit' buttons.

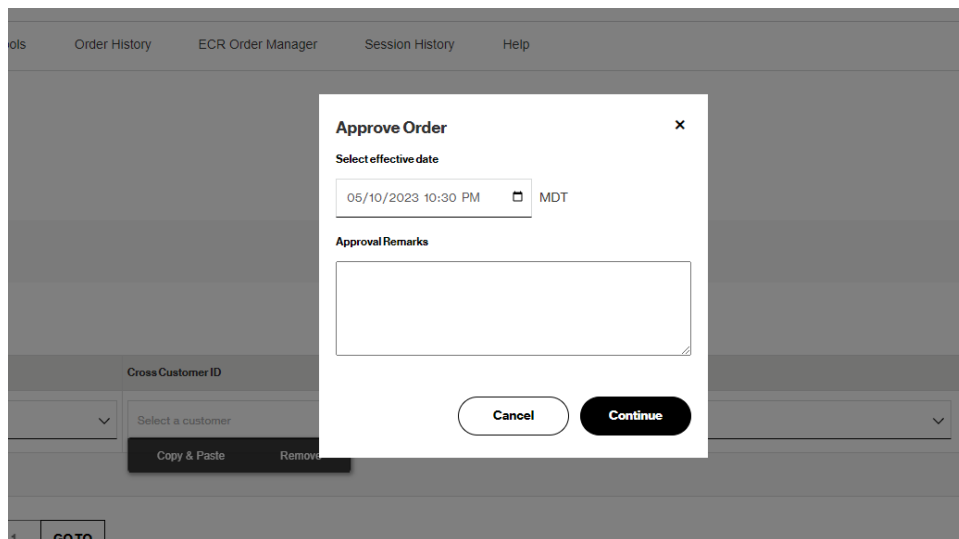
	Number	Cross Customer ID	IP Term Name	User Override
<input type="checkbox"/>	8002494120	93282275	Buffalo 2	756765
<input checked="" type="checkbox"/>	8002494120	93282275	fhoeh	12348
<input type="checkbox"/>	8002494122	93282275	Buffalo 2	1234356

Step 4. Update the User Override for each number/IP Termination.

Note: You can also update the number, cross customer id, and IP Term Name, but this will result in adding those as new entries and leave the existing entry in your inventory as is.

Step 5. Click the **Submit** button. The *Approve Order Screen* displays.

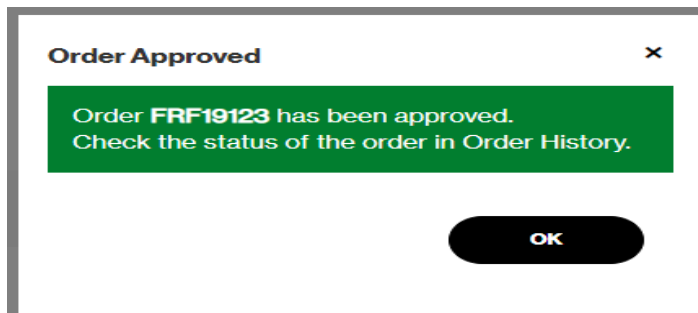
Edit an EURI Entry for a Number(s)



Step 6. Specify a date and time for the order to complete or leave as is to complete the order as soon as possible.

Step 7. Type in remarks for the order if desired.

Step 8. Click **Continue**. The *Order Approved* dialog displays.



Step 9. Click **OK**.

Delete an EURI Entry for a Selected Number(s)

There are two options to navigate to the Delete EURI screen. You can select a given row or rows and select delete. This will display the screen where you can submit the deletion order or use import. You can also navigate directly to the screen to import a csv file by selecting the **Delete EURI** button.

- Step 1.** Select **Inventory/EURI** under the **Terminations** menu.
- Step 2.** Select the Customer ID from the drop-down list.
- Step 3.** Check the box next to the number or numbers for which you want to delete the EURI. Click **Delete** on the Floating Menu.

EURI Inventory

Customer ID
58583212-INTERNAL IPCC VRD TEST

Create EURI Delete EURI

<input type="checkbox"/>	Number	Service Customer ID	Service ID	IP Term Name	User Override
<input type="checkbox"/>	8339131041		E0003939	ARS1	12345
<input checked="" type="checkbox"/>	8339131041		E0003940	ARS2	12345
<input type="checkbox"/>	8443363190		E0003939	ARS1	45343
<input type="checkbox"/>	8443363190		E0003940	ARS2	45343

View IP Termination Edit Delete

10 First < 1 > Last 1 GOTO +

Page Count: 1 of 1 Record Count: 4

Delete an EURI Entry for a Number

You can delete your preselected rows by clicking submit or use the import option to add additional rows by importing a csv of the EURI entries you want to delete.

EURI Inventory > Delete Euri

Delete EURI

Customer ID
58583212 - INTERNAL_IPCC_VRD_TEST ⓘ

Number	Cross Customer ID	IP Term Name	User Override
8339131041	Select a customer	ARS2	12345

10 | First | < | 1 | > | Last | 1 | GO TO

Page Count: 1 of 1 Record Count: 1

Step 4. Click the **Submit** button. The *Approve Order Screen* displays.

ols | Order History | ECR Order Manager | Session History | Help

Approve Order

Select effective date
05/10/2023 10:30 PM MDT

Approval Remarks

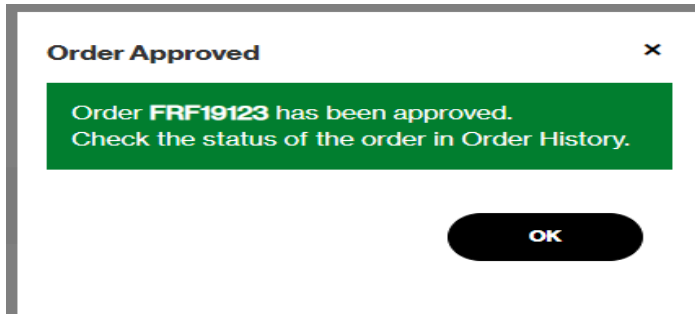
Cancel Continue

Step 5. Specify a date and time for the order to complete or leave as is to complete the order as soon as possible.

Step 6. Type in remarks for the order if desired.

Delete an EURI Entry for a Number

Step 7. Click **Continue**. The *Order Approved* dialog displays.



Step 8. Click **OK**.

Delete EURI Using Import

You can delete multiple EURI entries in one order by using the Import option. The limit is 400 rows per order. The file format can be .csv or .txt. The file would need to contain the following fields in this order.

Field Descriptions

Number - The toll-free, International, or VoIP Inbound Local Origination (VILO) number.

Cross Customer ID - The Cross Customer ID (Termination Customer ID) only if the IP termination for which you are deleting the user override belongs to different Customer ID than the number. If the number and the IP termination are on the same Customer ID, leave this field blank.

IP Term Name - The name of the IP termination for which you want to delete the user override.

User Override - The user (subscriber) value you want to delete for the selected number/IP Termination.

- Step 1.** Select **Inventory/EURI** under the **Terminations** menu.
- Step 2.** Select the Customer ID from the drop-down list.
- Step 3.** Click the **Delete EURI** button.



The screenshot shows a web interface for deleting EURI entries. At the top, there is a breadcrumb "EURI Inventory > Delete Euri". Below this is the title "Delete EURI". A "Customer ID" dropdown menu is shown with the selected value "58583212 - INTERNAL IPCC VRD TEST" and an information icon. Below the dropdown is a table with the following headers: "Number", "Cross Customer ID", "IP Term Name", and "User Override". In the bottom right corner of the table area, there are two icons: a square with a plus sign (Export) and a square with a plus sign and a document icon (Import). Below the table are two buttons: "Cancel" and "Submit".

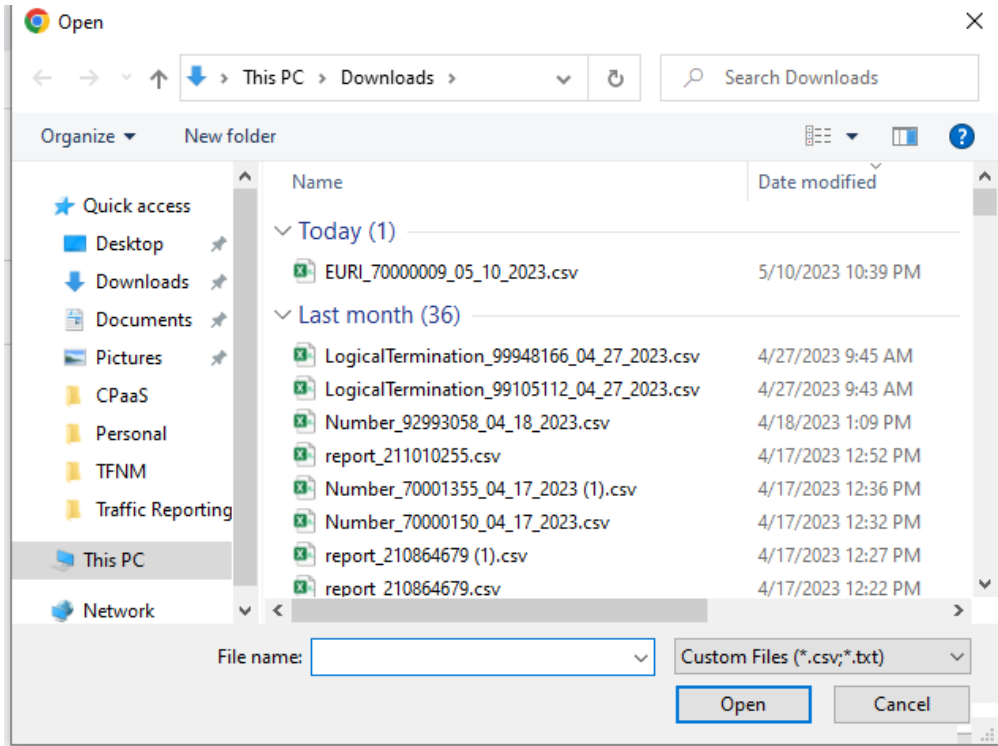
Screen Options:

- Use the **Export** icon to export a csv file. You can use this as a template for Import, minus the header.
- Click **Import** to Import a csv or txt file to delete multiple EURI entries. Limit of 400 rows.

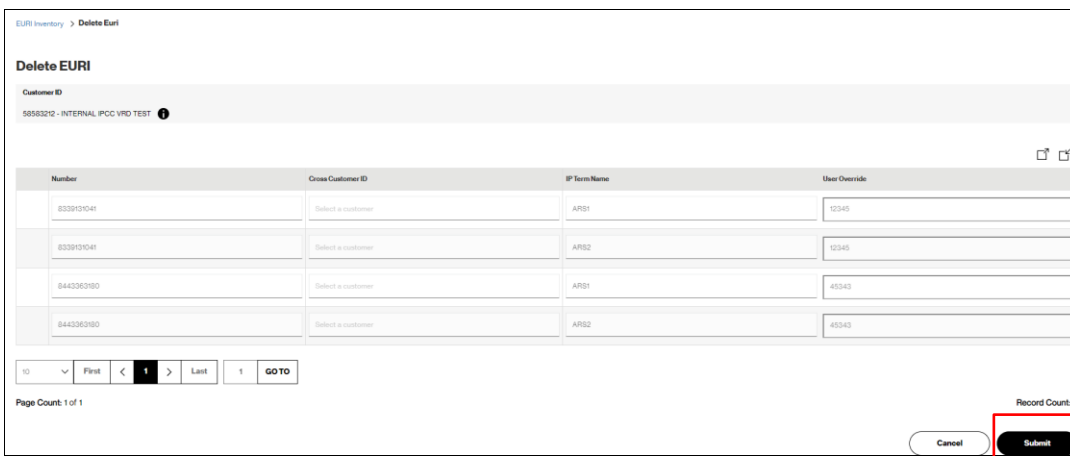
Delete EURI Using Import

Step 4. Click the **Import** icon.

Step 5. Browse out to where your file is saved. Select the file and click **Open**.

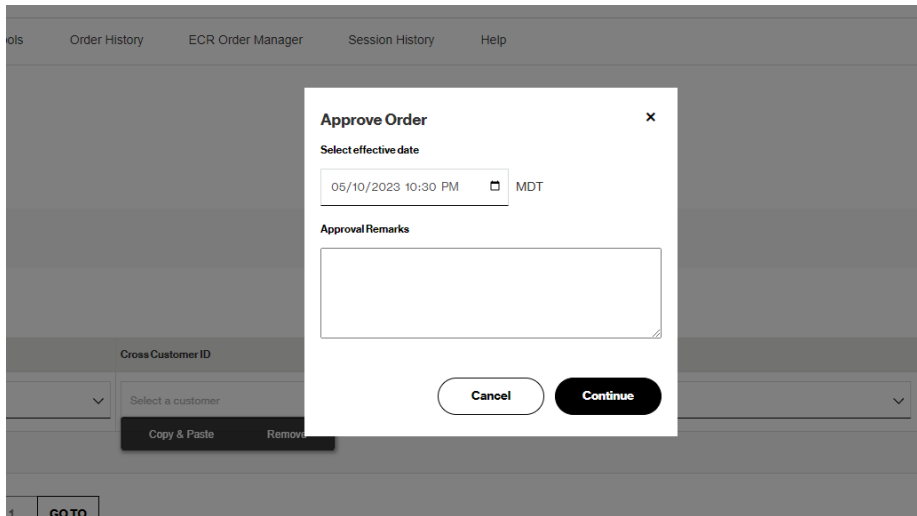


Your EURI data displays on the Delete EURI screen.



Step 6. Click the **Submit** button. The *Approve Order Screen* displays.

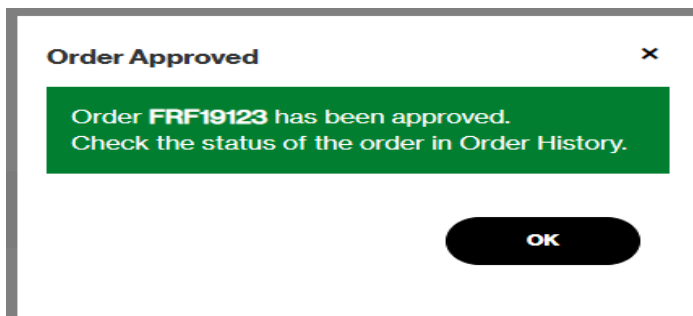
Delete EURI Using Import



Step 7. Specify a date and time for the order to complete or leave as is to complete the order as soon as possible.

Step 8. Type in remarks for the order if desired.

Step 9. Click **Continue**. The *Order Approved* dialog displays.



Step 10. Click **OK**.

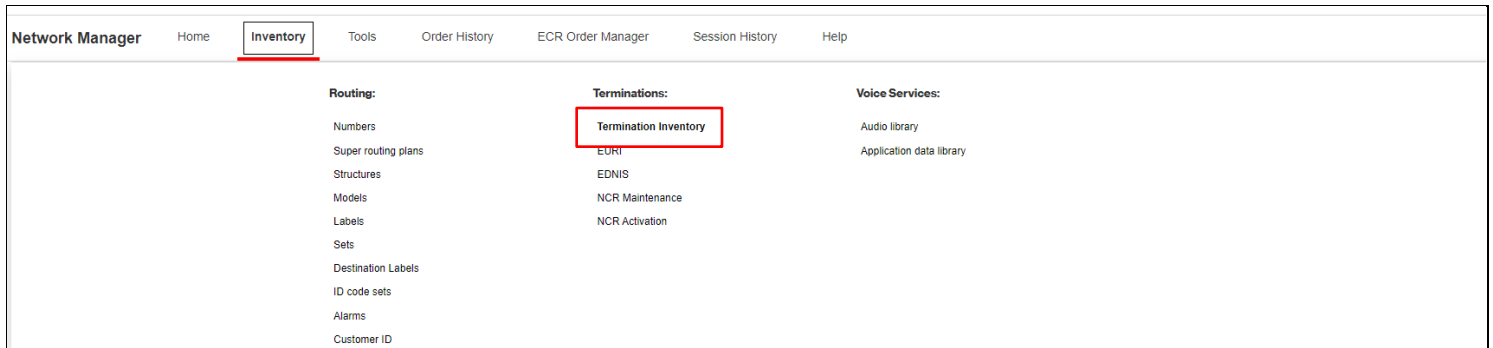
View EURI on a Termination

You can view the EURI built on an IP Termination by selecting the termination in a routing plan or in the termination inventory.

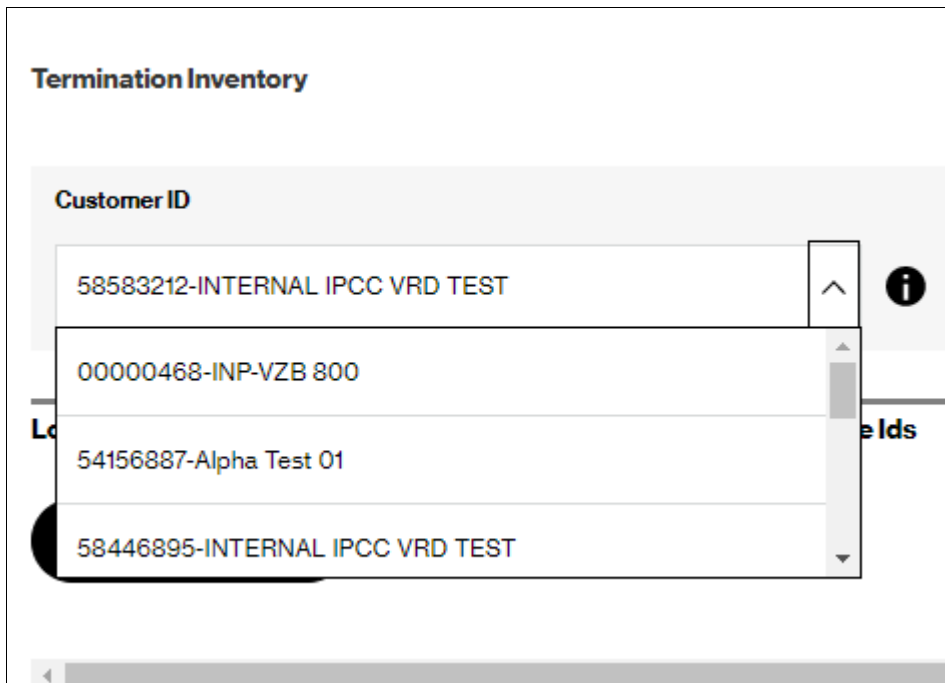
View EURI for an IP Termination in the Termination Inventory

Navigate to your IP termination inventory.

- Step 1.** Select **Inventory/Termination Inventory** under the **Terminations** menu.



- Step 2.** Select the Customer ID from the drop-down list.



View EURI on a Termination

Step 3. Click the IP Termination tab. Your IP Termination Inventory Displays.

Termination Inventory

Customer ID: 58583212-INTERNAL_IPCC_VRD_TEST

Cross Customer ID: Select

Logical Terminations | Customer Service Ids | DAL Terminations | **IP Terminations** | IP Domains | CSP Terminations

Create Termination

IP Term Name	Subscriber	Domain	CSI	In Use	Reuse Base	Override Characters
<input type="radio"/> Test *	+12343454354	ARS2.ARSVRD5.GLOBALIPCOM.COM	E0003940	No	No Reuse	
<input type="radio"/> Unique Name	uniquevalue	ARS3.ARSVRD5.GLOBALIPCOM.COM	E0003941	No	No Reuse	
<input checked="" type="radio"/> ARS1	ARS1	ARS1.ARSVRD5.GLOBALIPCOM.COM	E0003939	Yes	Original Dialed Number	
<input type="radio"/> ARS2	ARS2	ARS2.ARSVRD5.GLOBALIPCOM.COM	E0003940	Yes	Original Dialed Number	
<input type="radio"/> ARS3	ARS3	ARS3.ARSVRD5.GLOBALIPCOM.COM	E0003941	Yes	Original Dialed Number	
<input type="radio"/> ARS4	ARS4	ARS4.ARSVRD5.GLOBALIPCOM.COM	E0003942	Yes	Original Dialed Number	

More menu options: Details, Used By, Change, More. More sub-menu options: Delete, Show NCR, Show EURI, Edit Values.

Step 4. Select the Radio Button of the IP Termination you want to view the EURI for.

Step 5. Select **More/Show EURI** from the Floating Menu.

The EURI Inventory displays with the inventory for the selected term. You can edit, delete, or create EURI from this screen.

Customer ID: 58583212-INTERNAL_IPCC_VRD_TEST

Create EURI | Delete EURI

Number	Service Customer ID	Service ID	IP Term Name	User Override
<input type="checkbox"/> 8339131041		E0003939	ARS1	12345
<input type="checkbox"/> 8443363180		E0003939	ARS1	45343

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View EURI on a Termination in a Route Plan

Step 1. Click the link of the plan id to view a plan.

Super Routing Plans

Customer ID: 58583212-INTERNAL IPCC VRD TEST | SetID: 888 TOF, TOF 888 SET

Create a Routing Plan | All Sets

Plan ID	Plan Description	Set ID	SetID Description	Plan Type	Plan Status	Active Version	Pending Order	Order Type	Security Code
001	SRP 1	888	TOF 888 SET	Node Type	Complete	00000			143362
001	SRP 1	888	TOF 888 SET	Node Type	Complete	00000	FRG3063Z		143362
002		888	TOF 888 SET	Node Type	Complete	00001			153683
003		888	TOF 888 SET	Node Type	Complete	00001			154784

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Step 2. Select the IP Termination you want to view the EURI for.

Step 3. Select **More/Show EURI** from the Floating Menu.

Customer Id: 58583212-INTERNAL IPCC VRD TEST | Number: | PlanID: S002

Routing Plan Maintenance

Features >> Expand All Collapse All Widen Path Labels

Edit Quick Change

Next SFT : SETFEATURES1

Next IPT : ARS1

- More
- View Plan Details
- Change Plan
- Used By
- View
- Edit
- Remove Node
- Change
- Copy Sub Tree
- Copy to Clipboard
- Paste Sub Tree
- Show NCR Activation
- Show EDNIS/EURI
- View Dest Labels
- View Numbers
- Find Target
- Find GOTO(s)

View EURI on a Termination in a Route Plan

The EURI Inventory displays with the inventory for the selected term. You can edit, delete, or create EURI from this screen.

Customer ID
58583212-INTERNAL IPCC VRD TEST

Create EURI Delete EURI

<input type="checkbox"/>	Number	Service Customer ID	Service ID	IP Term Name	User Override
<input type="checkbox"/>	8339131041		E0003939	ARS1	12345
<input type="checkbox"/>	8443363180		E0003939	ARS1	45343

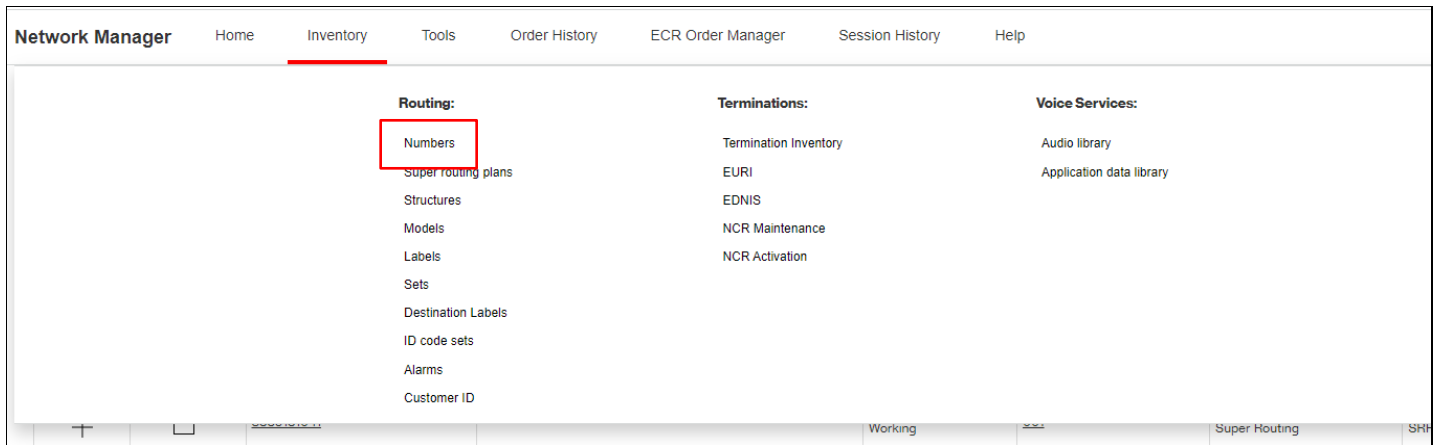
10 First < 1 > Last 1 GOTO +

Page Count: 1 of 1 Record Count: 2

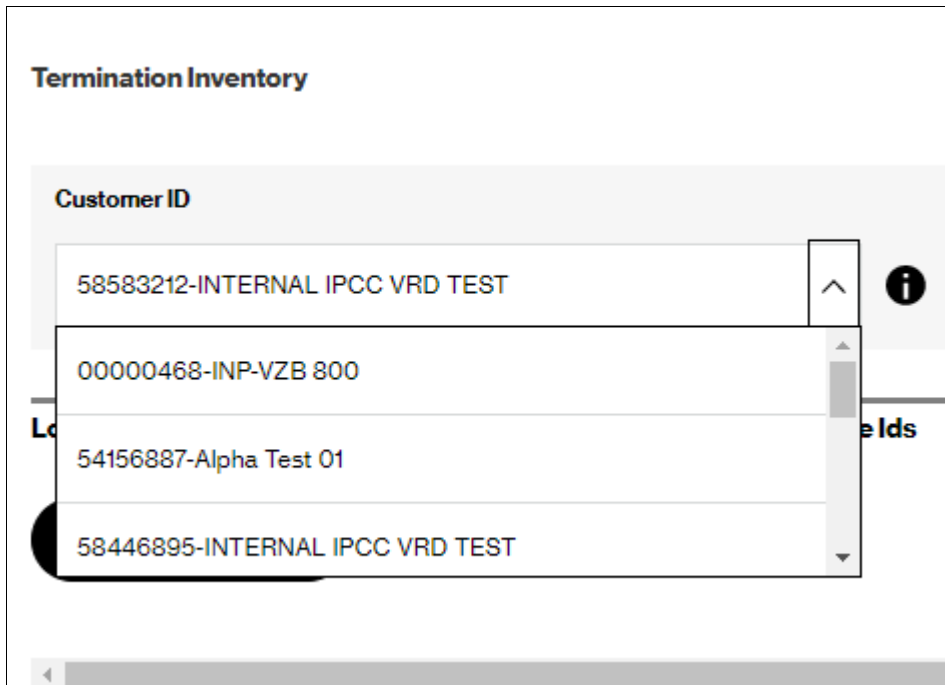
Viewing EURI on a Number

You can view the EURI inventory built on a number from the number inventory screen.

Step 1. Select **Inventory/Numbers** under the **Routing** menu.



Step 2. Select the Customer ID from the drop-down list.



Viewing EURI on a Number

- Step 3.** Check the number selection box.
- Step 4.** Select **More/Show EURI** on the Floating Menu

Number Inventory

Customer ID: 58583212-INTERNAL IPCC VRD TEST | Set ID: 888 TOF, TOF 888 SET | Number Type: Toll Free

Reserve

	<input type="checkbox"/>	Number	Number Description	Status	Plan In Use	Plan In Use Level	Plan In Use Description	Plan In Use Last Modified
+	<input checked="" type="checkbox"/>	8339131041		Working	001	Super Routing	SRP 1	5/18/22
+	<input type="checkbox"/>	8339131042		Working	001	Super Routing	SRP 1	5/18/22
+	<input type="checkbox"/>	8443363180	CREDIT CARD DIVISIONS	Working		Super Routing	SRP 1	5/18/22
+	<input type="checkbox"/>	8443363181	HUMAN RESOURCES HOTLINE	Working		Number	MAIN	5/20/22
+	<input type="checkbox"/>	8443363182	IT SUPPORT	Working		Number	MAIN	5/20/22
+	<input type="checkbox"/>	8448187066	JOB LINE	Working		Number	IP Term	5/17/22
+	<input type="checkbox"/>	8339131041		Working		Super Routing	SRP 1	5/18/22
+	<input type="checkbox"/>	8339131042		Working		Super Routing	SRP 1	5/18/22

More menu options: Create Routing Plan, View Plans, Quick Changes, More, Implement, Show EURI (highlighted), Show EURI, Show International / FFSUIFN Numbers, Show Sets, Show NCR Activation, Create EVS Number, Set Payphone Block, View/Edit Number Description, View/Edit Supp Code Values, Customer Swap, Disconnect.

The EURI Inventory displays with the inventory for the selected number. You can edit, delete, or create EURI from this screen.

< Back

Customer ID: 58583212-INTERNAL IPCC VRD TEST

Create EURI **Delete EURI**

<input type="checkbox"/>	Number	Service Customer ID	Service ID	IP Term Name	User Override
<input type="checkbox"/>	8339131041		E0003939	ARS1	12345
<input type="checkbox"/>	8339131041		E0003940	ARS2	12345

10 | First | < 1 > | Last | 1 | **GOTO**

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