Chapter 12: Mobile Control Center

Overview

Introduction

Mobile Control Center allows you to **create**, **view**, **update** and **close Repair tickets** for your products and services that are associated to your Control Center Enterprise ID.

Mobile Control Center also offers the ability to activate an existing alternate call plan on a toll free number associated to your Control Center Enterprise ID.

Requirements - Compatible with OS standard browsers, beginning with these versions and newer: Android 2.1, iPhone 4.0, Blackberry 6.0, and Windows Mobile 7.

Access Mobile Control Center at http://www.centurylink.com/business/login/ Use your phone's bookmarking capability to bookmark this URL. Utilize the same login credentials as the full site.

Note: Repair tickets can only be issued only for those products supported by the Control Center **Repair** module, which may include products:

- ATM
- FRAME
- DIA
- IQ Internet
- IQ Enhanced
- IQ Private
- Dedicated Hosting
- Toll Free
- LD (Long Distance)
- Dedicated Long Distance
- Private Line

The products associated to your Control Center Enterprise ID will determine the type of repair tickets you will be able to create, view, update and close.

Your Customer System Administrator (CSA) must apply **Repair and Toll Free Permissions** to your username, for access to both functionalities of the Control Center Mobile Version.

- Users with Advanced Toll Free and/or Admin Toll Free permissions can activate alternate call plans.
- Users with Basic Toll Free permissions do not have access to the functionality.
 When Manage My Toll Free is selected, this message is displayed:

Configure My Toll Free

You do not have correct Toll Free permissions.

Please contact your system administrator for assistance.

 If your Enterprise does not have toll free product, the Manage My Toll Free menu option will not appear.

In this Chapter

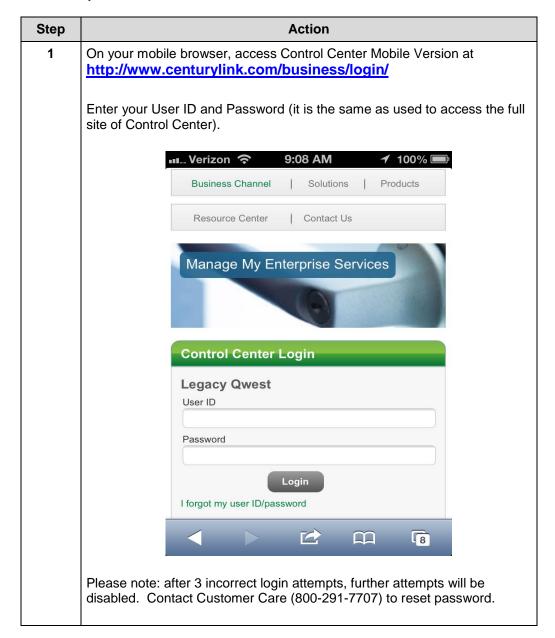
This chapter contains the following topics:

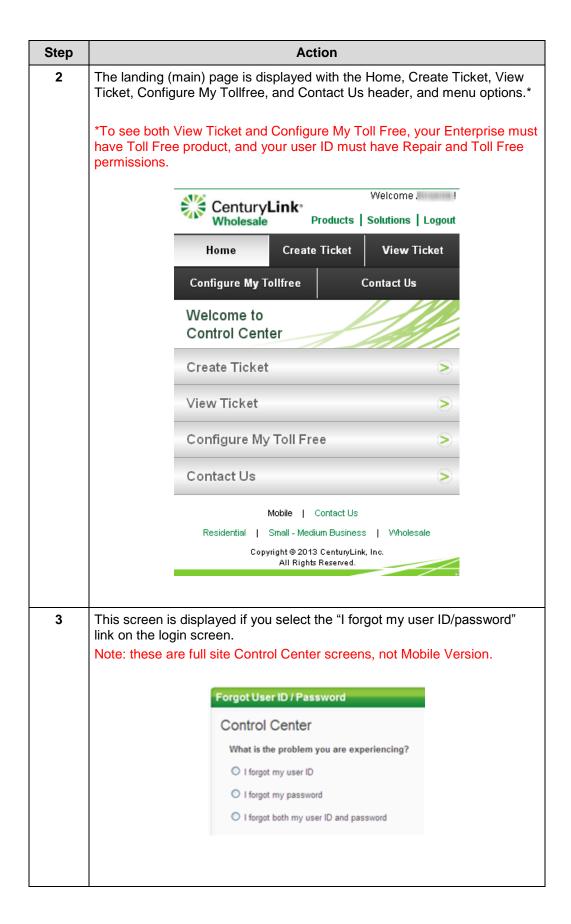
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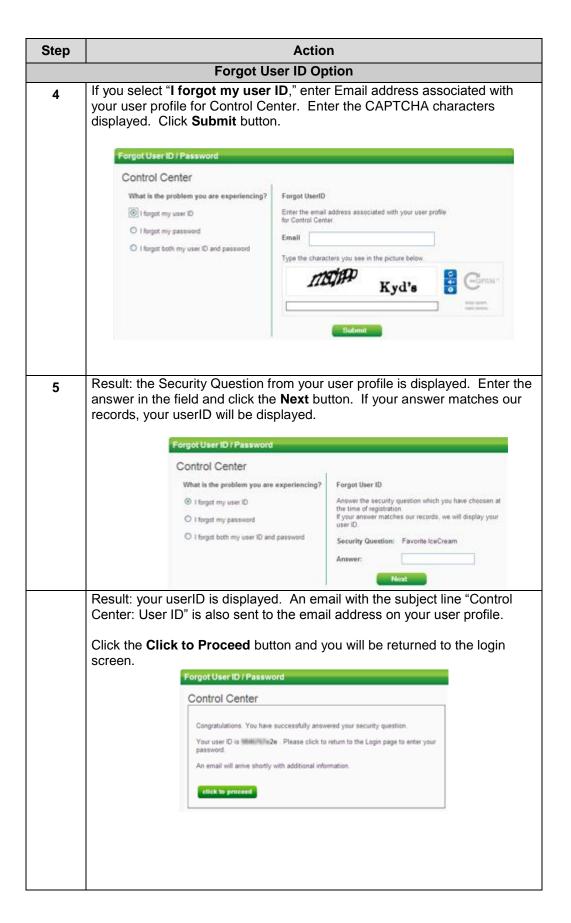
Logging Into Control Center Mobile

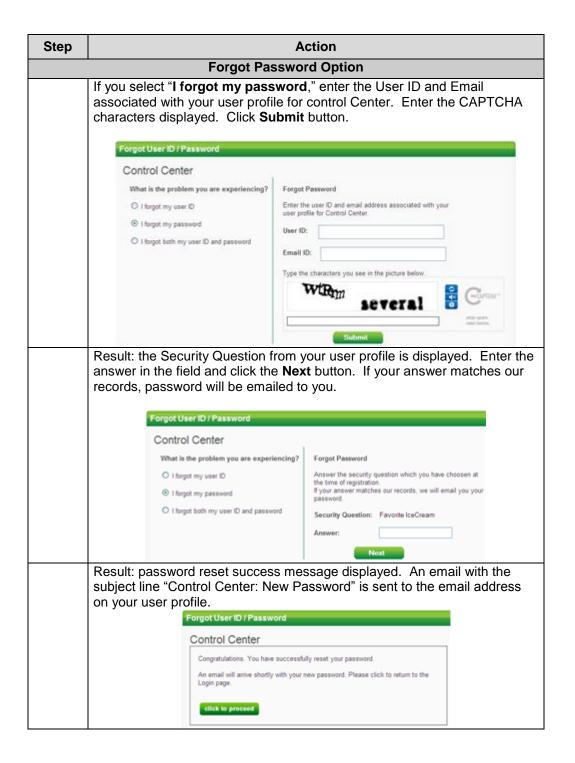
Procedure

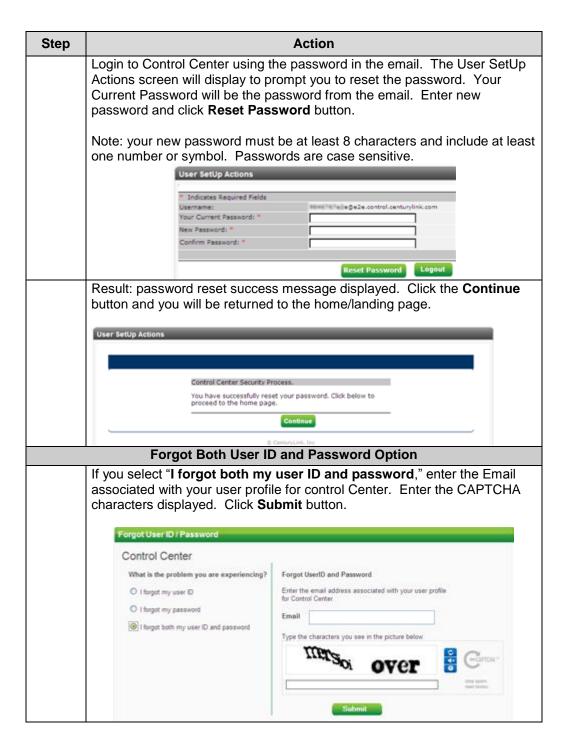
You will use the same User ID and Password for the full version of Control Center. The Mobile Control Center login screen also supports "I forgot my user ID/password" functionality.

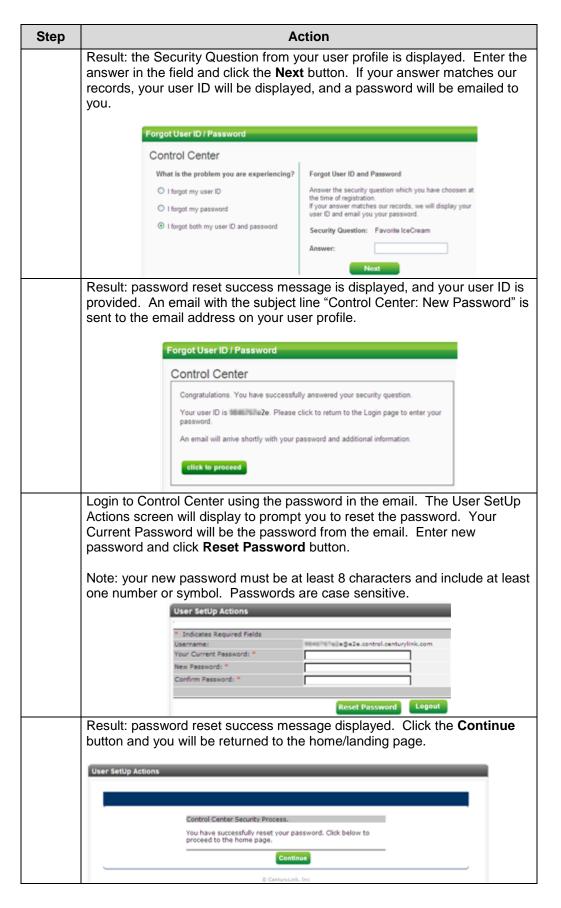












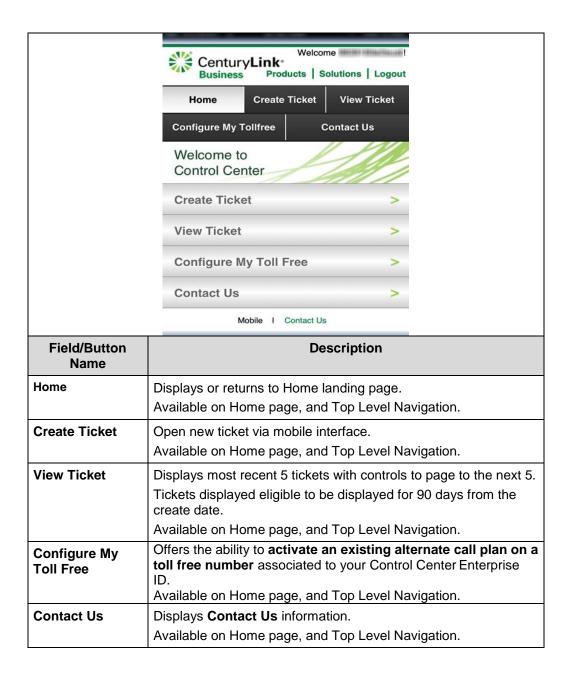
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Home/landing page

Introduction The **Home/landing page** is displayed after logging in.

Fields and Descriptions

The table below describes the fields and buttons displayed on the **Home/landing** page screen.



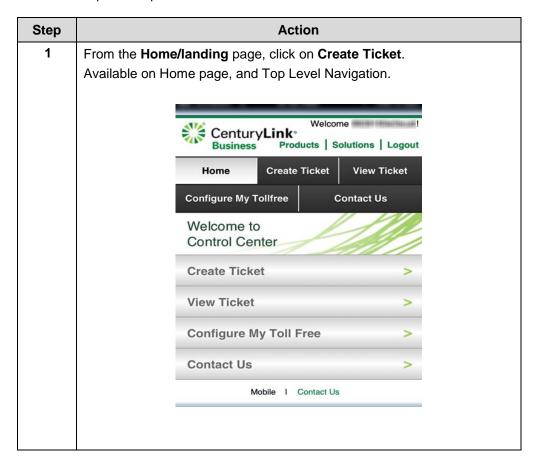
Create Ticket

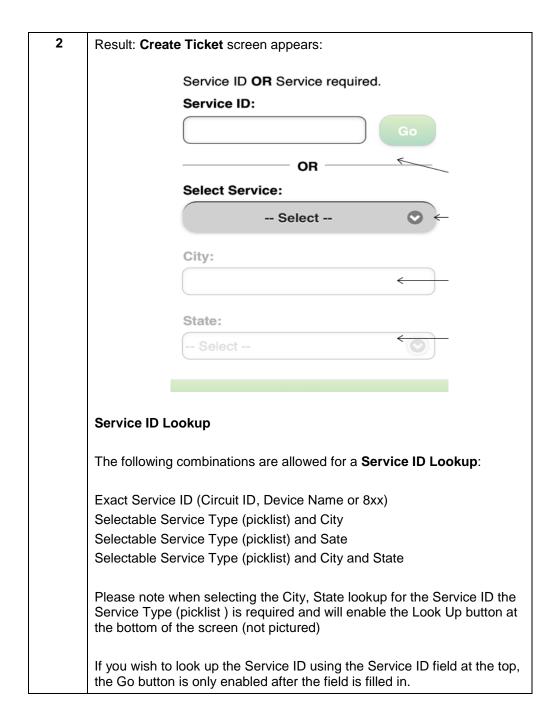
Introduction

The **Create Ticket** screen allows a new Repair ticket to be opened via the Mobile interface, for services associated with your Control Center Enterprise ID.

Procedure

Follow the steps in the procedure below to **Create Ticket**.





Select Service:

-- Select -- City:

Previous Next Done

IQ Networking

Dedicated LD

DIA

ATM

FRAME

Select Service Picklist

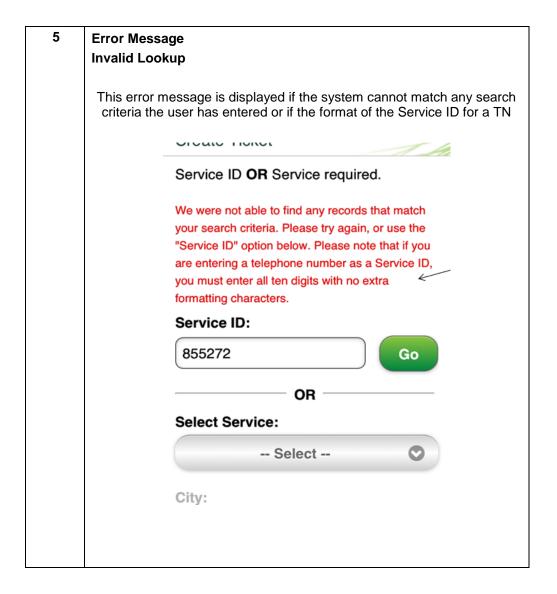
The Services are displayed via a picklist (in this example for an iPhone) and allow the user to select one. The eligible Services for Ticketing include:

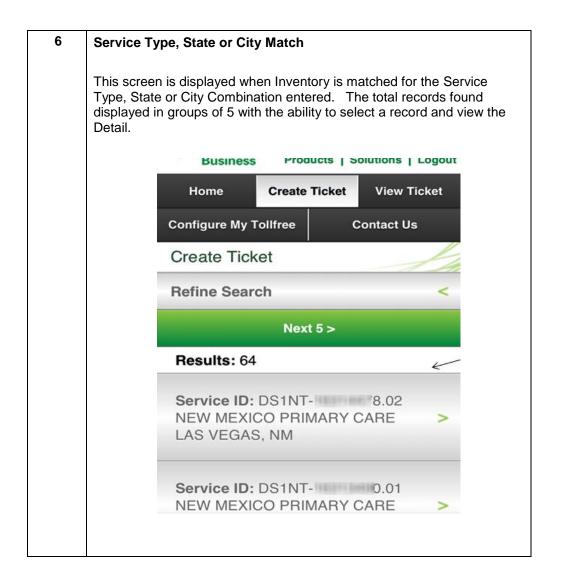
- iQ Networking
- Dedicated Long Distance (LD)
- DIA (Dedicated Internet Access)
- ATM
- FRAME
- HIVR
- Metro Ethernet
- Control Center
- IM
- VolP TN
- VoIP Trunk Group
- 8xx
- Private Line (OWS, IPL, EPL, DPL)
- MFWVPN
- Switched LD
- NBS (Net Based Security)
- Managed Services (MS)

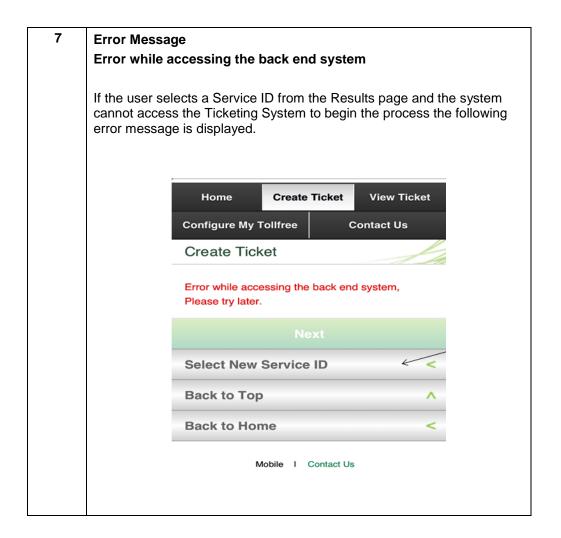
Please Note: The list is based on Enterprise and User Entitlements for Products and Services. The eligible in Mobile is the same as Full Site

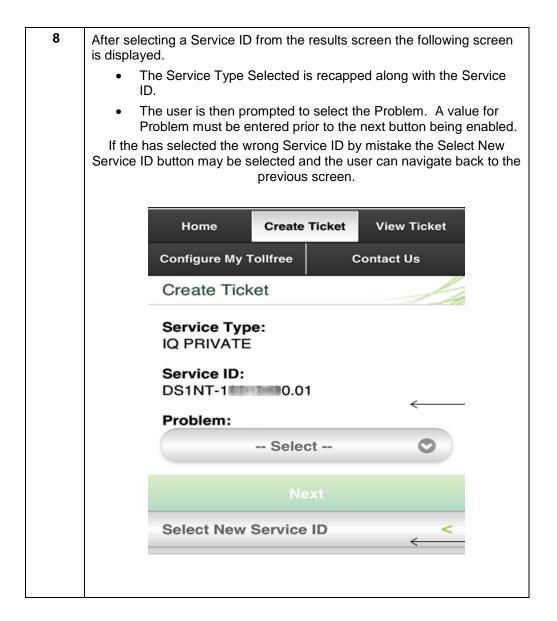
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4	State Field	
	Note: Washington DC will also not show the value of DC in the state	
	field. The user can work around this be selecting the Service (picklist) and typing in the City the value of Washington to retrieve the Washington DC Inventory.	
	City:	
	State:	
	Select	
	Previous Next AutoFill Done	
	/ Onland	
	✓ Select	
	AL	
	AK	

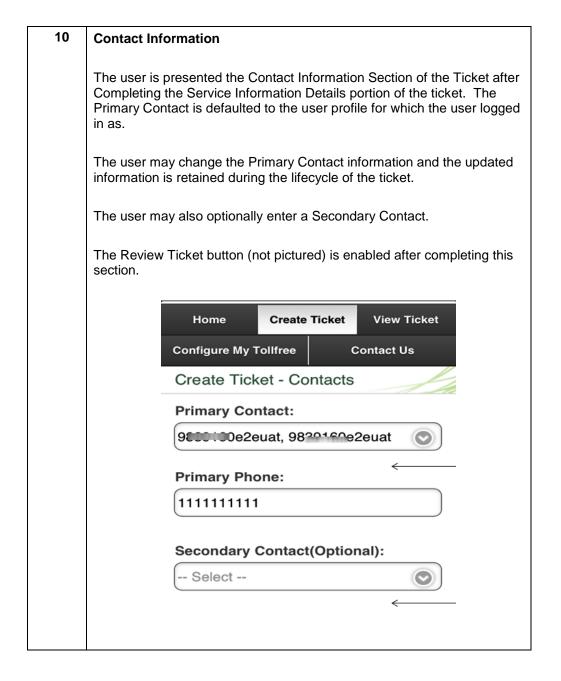






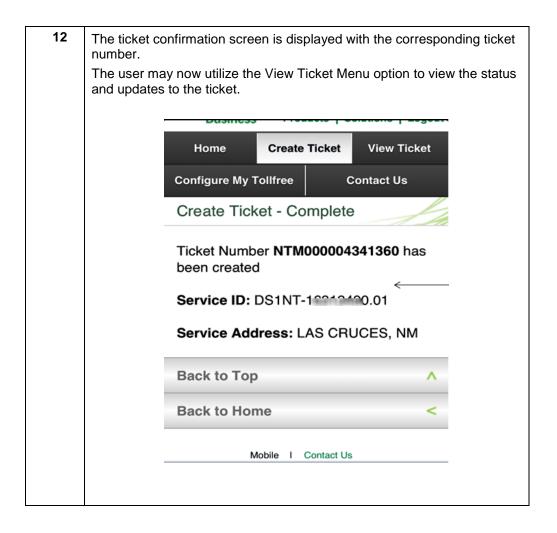


9	Required Fields for Successful Ticket Completion		
	The Mobile Version of Control Center only requires the Service Type, Service ID, Problem, Symptom and Description to complete this portion of the ticket.		
	The Problem/Symptom Value are the exact ones found in the full site for all eligible Products and Services for Ticketing.		
	The Next Button (not pictured) is enabled after all information this screen is complete.		
	Create Ticket		
	Service Type: IQ PRIVATE		
	Service ID: DS1NT-1@0000000.01		
	Problem:		
	E-Mail		
	Symptom:		
	Select		
	Description:		
	← — — — — — — — — — — — — — — — — — — —		



11 **Ticket Information Review** The user is presented a recap of the information entered. If this is a non-Voice ticket this is all the information that is required. If this is a Voice Ticket the Calling From and Calling To Information is required and is captured in another set of screens. The user than has the option to Submit the Repair Ticket. **IQ PRIVATE** Service ID: DS1NT-16010100.01 Problem: E-Mail Symptom: Cannot Receive Description: Hank **Primary Contact:** 9000 100e2euat, 9820160e2euat **Primary Phone:** 1111111111

Submit Repair Ticket



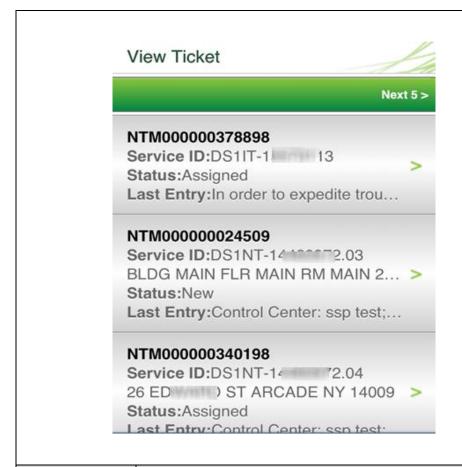
View Tickets

Introduction

The **View Ticket** screen provides a list of repair tickets associated with your Control Center Enterprise ID.

Fields and Descriptions

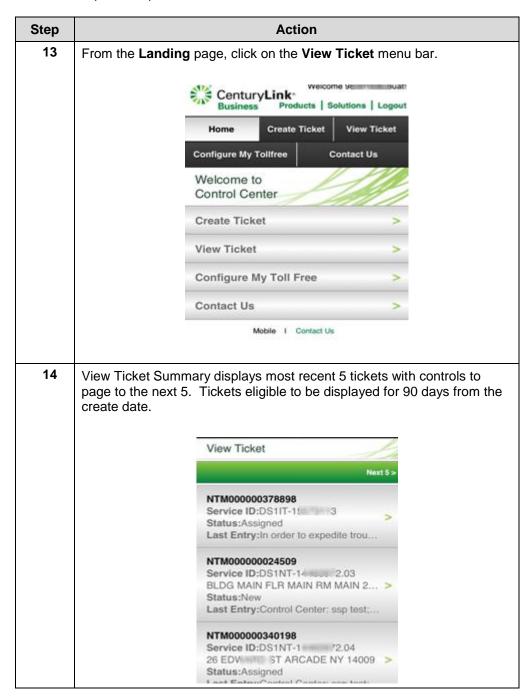
The table below describes the fields and buttons displayed on the **View Ticket** screen.



Field Name	Description
NTM00000xxxxxxx (Trouble Ticket ID)	This field displays the unique identifier for the repair ticket you are viewing.
Service ID	This field displays the unique identifier (i.e. circuit ID and location) for the component experiencing the trouble for which the ticket was created.
Status	Provides the current status of the ticket (i.e. Assigned, Dispatched, Closed, etc.)
Last Entry	Displays most recent Worklog note.

Procedure

Follow the steps in the procedure below to access the View Ticket list.



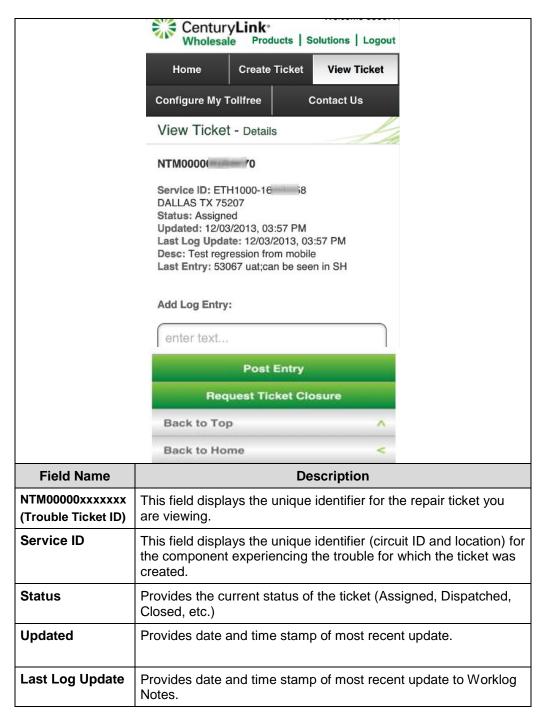
View Ticket - Details

Introduction

The **View Ticket - Details** screen provides detailed information about a selected repair ticket.

Fields and Descriptions

The table below describes the fields and buttons displayed on the **View Ticket - Details** screen.



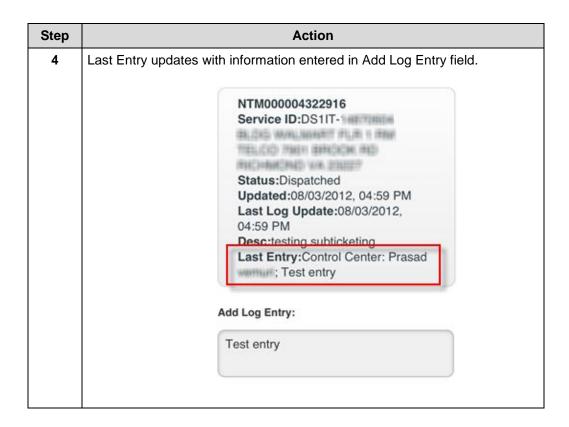
Desc	Description of reported issue.	
Last Entry	Displays most recent Worklog note.	
Add Log Entry	Field for adding a note to the Worklog.	
Request Ticket Closure	This button allows you to close an open ticket.	
	 Note: This checkbox will only appear if: You have the appropriate user privileges. The ticket does not have a status of Closed or Canceled. 	
Post Entry	Button for posting comment entered in Add Log Entry field	
Back to Top	Button to return to top of screen	
Back to Home	Button to return to home landing page	

Post Entry

Procedure

How to add a note to the Worklog of a ticket in Mobile Control Center.

Step	Action	
1	While in View Ticket – Details, scroll down to Add Log Entry field.	
	Add Log Entry:	
	enter text	
	Post Entry	
2	Enter text to add to ticket.	
3	Select Post Entry	

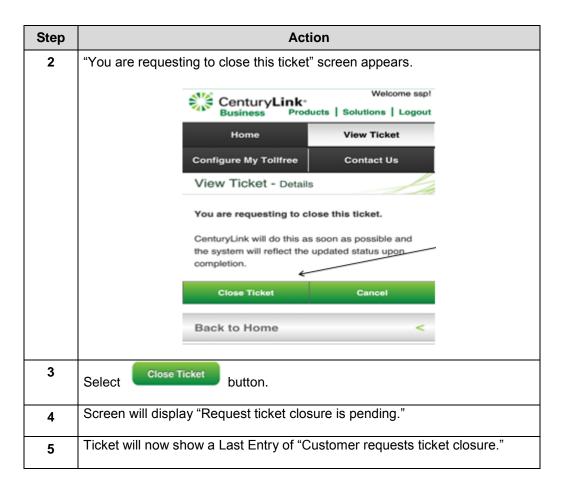


Request Ticket Closure

Procedure

How to close a ticket in Mobile Control Center.

Step		Action
1	While in View Ticket – Details, scroll down to the	
	Request Ticket Closure	button and select it.



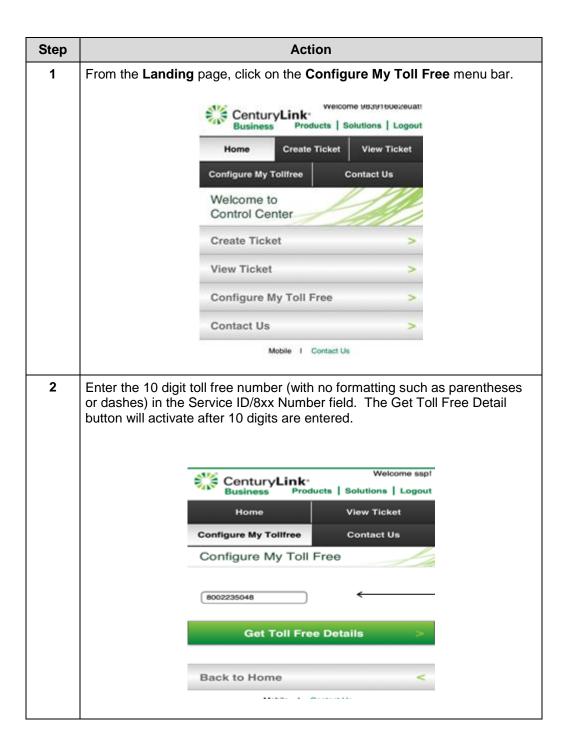
Configure My Toll Free

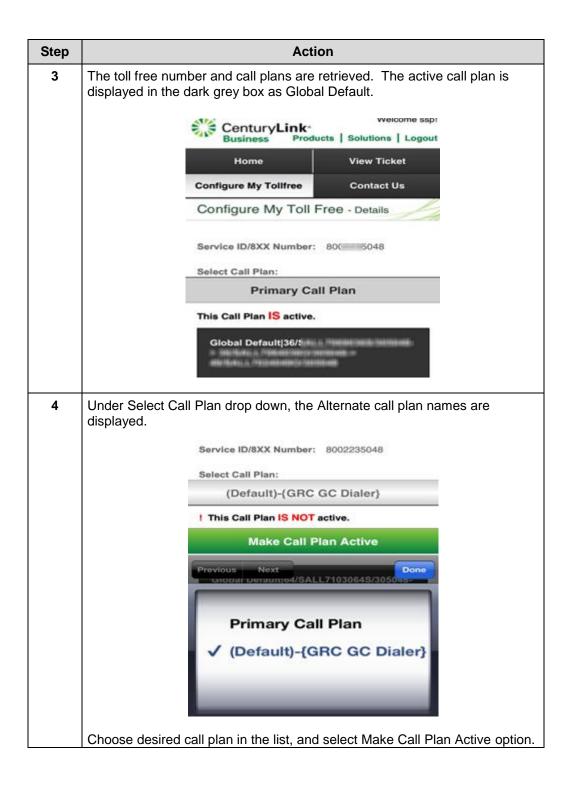
Introduction

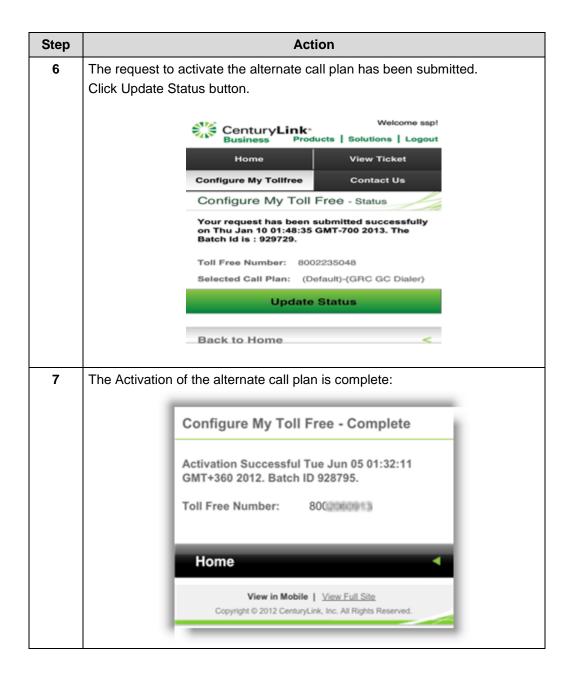
Configure My Toll Free functionality offers the ability to **activate an existing alternate call plan on a toll free number** associated to your Control Center Enterprise ID.

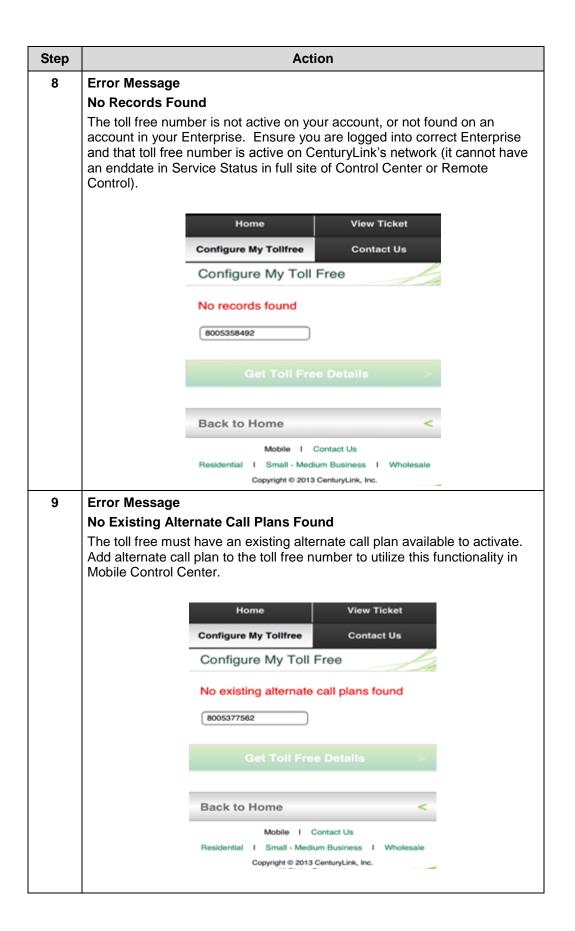
Procedure

How to activate existing call plan on a toll free number in Mobile Control Center.







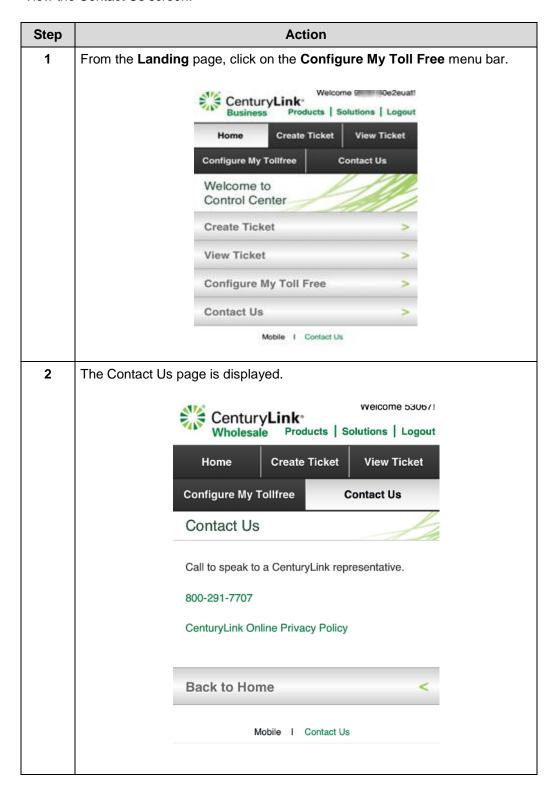


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Contact Us

Procedure

View the Contact Us screen.

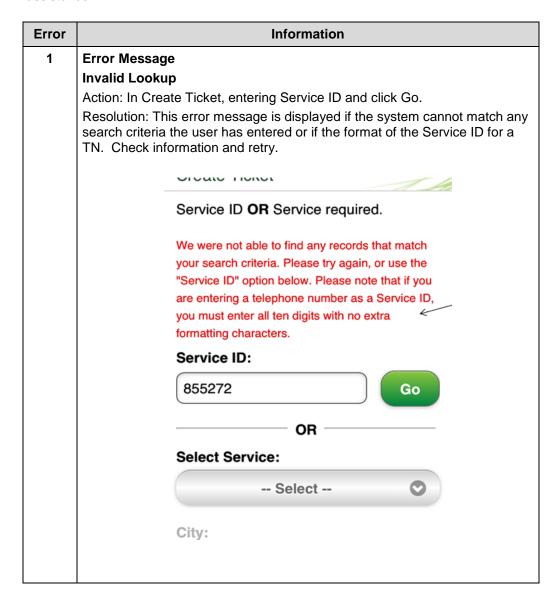


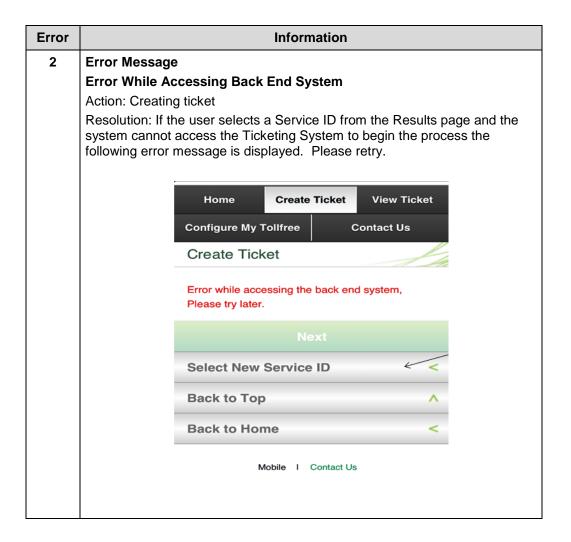
Troubleshooting

Introduction

These are examples of error messages that may occur. The cause and resolution is advised.

Note: if "Call Plan detail temporarily not available" error occurs, clear phone browser cache. As this process varies on different phone models and operating system versions, please search the internet for instructions or contact your phone provider for assistance.





Error	Information		
3	Error Message		
	You Do Not Have Correct Toll Free Permissions		
	Action: You click Configure My Toll Free and receive error message: "You do not have correct Toll Free permissions. Please contact your system administrator for assistance."		
	Resolution: Contact your system administrator (these are users at your company with administrative access, called CSAs or Customer System Administrators) and have toll free permissions applied to your profile.		
	CenturyLink - Hi 51773e2ebasic! Logout Wholesale Products Solutions		
	Configure My Toll Free		
	You do not have correct Toll Free permissions. Please contact your system administrator for assistance.		
	Home		
	View in Mobile 1 View Full Site Copyright © 2012 CenturyLink, Inc. All Rights Reserved		

