



Virtual Front Office Tutorial





Overview of Trouble Administration

Virtual Front Office (VFO) TA Module is used to:

- Create Trouble Reports/Tickets
- Modify Trouble Reports/Tickets
- Escalate Trouble Reports/Tickets
- Verify or Deny Trouble Resolutions





Login



Browse to VFO URL in Microsoft Edge or Google Chrome.

The URL is found on this site:

https://www.fidiumwholesale.com/wholesale-resources/customer-tools

- Enter **User Name**.
- Enter Password.
- Select TA Module.
- Click Login.

Optionally click Change Password Check Box and if you forget your User Name or Password, click those links.



Change Password

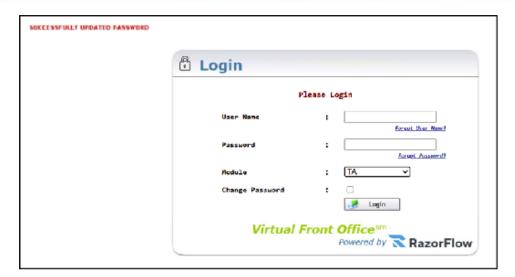


If you click "Change Password."

- Enter Old Password.
- Enter New Password.
 - Must be 8-16 characters and include 3 of the following:
 - Upper alpha characters
 - Lower alpha characters
 - Numbers
 - Special Characters (~`!@#\$%^&*()-_=+[]{
 }\|;:'",.<>/?)
- Reenter New Password.
- Click Update Password.



Change Password (continued)



• Login, as usual, with the new password.

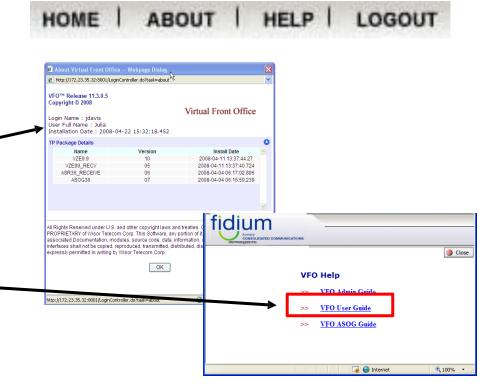
NOTE:

- You will be asked three security questions that will be used if you forget your password and need to reset it.
- You will then enter your email address. This will be used if you forget your user name and need to be provided this by email.
- A code will be sent to the email address. After you enter the code, you will be allowed to proceed into the full Virtual Front Office (VFO) experience.



VFO Main Menu Bar

- Home
 - Takes you back to the Work List from anywhere in the application.
- About
 - Opens the About Box with information about the application.
- Help
 - Opens the On-line Help System.
- Logout
 - Logs you out of the application.





Working with the VFO User Guide

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 Below is example of Rejects with Error Descriptions:

Reject Errors

Below are some examples of Reject Responses that might cause the ticket to remain in "New" status. These errors are displayed in the Error Column in the Ticket History.

- Resource Limitation Trading Partner OSS back end system is down and information cannot be sent/received.
- Access Denied The Network ID and Account Name combination are incorrect.
- No such Object/Instance If a transaction is sent to the Trading Partner on a ticket that is closed in their back end system this error may be returned.
- Must be Present Attribute Missing A required field is not populated on the Create Request.
- Invalid Attribute Value A field is populated with incorrect data – i.e. hyphens in a telephone number field.
- Missing Attribute Value A required field is not populated on a transaction sent after the ticket has been opened (after Create is sent and a good response received).
- Cannot Verify or Deny at this time—If a
 transaction is sent on a ticket in a state/status of
 "Cleared Waiting customer verification" or a Verify
 Completion transaction is sent to the Trading
 Partner but no AVC request to close was previously
 received from the Trading Partner for that ticket,
 this error message may be returned.
- Trouble Report Change Denied When a transaction is sent on an open ticket but the ticket is



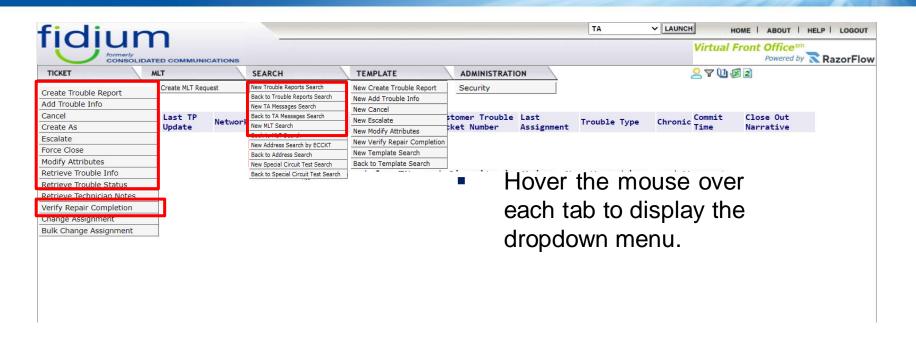
Another Place to Get Help...

 https://www.fidiumwholesale.com/wholesaleresources/customer-documentation/trouble-administration

Create a Trouble Ticket - Quick Reference Guide VFO-TA Quick Start Guide Trouble administration reference documents Requirement for Dispatch Direction Process Vendor Meet User Guide



Trouble Administration Menus





Icons

Transaction Status Icons







Response Required



Completed



Deferred



Late Bonding



Filter Records



View History



Refresh Screen



Action Icons

Export to Excel



Go to Work List



Submit Transaction



Overview of Consolidated Territories

This document references difference processes between the East and West Regions of Consolidated. Let's review these territories:

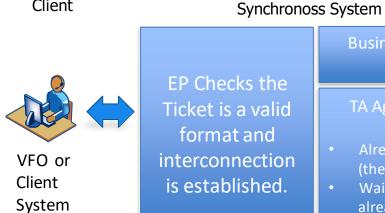
- **East** is the EC20 and FP01 ICSC territories, formerly FairPoint in Northern New England.
 - Network ID = FRP
- **West** is the other territories consisting of CA, IA, IL, KS, MN, MO, ND, PA, SD, TX states.
 - Network ID = CCI



Trouble Process

Client

Below is the path a ticket takes in the systems.



Business Rules are checked

TA Agent checks if ticket is

- Already in process (then Late Bonded)
- Waiting for a response already (Error "Create in Progress")

Consolidated System

Remedy receives the ticket after the Circuit/TN has been validated. An Agent ID is then assigned.





Trouble Status

Trouble Tickets Move through different statuses on the way to completion.

State: New Status: New User Creates Trouble Report



State: Open Active



Statuses:



- Testing
- Pending Dispatch
- Dispatch Out



State: Cleared Status: Awaiting **Cust Verification** (This is for circuits only. TNs go directly to Closed)



State: Closed Status: Closed Out

Exceptions to the path above are:

- "Force Closed" occurs when there is an issue with the ticket, and it can't be processed.
- "Deferred" typically occurs when there is no access to the premise.



Trouble State and Status Code

Network ID = FRP

VFO State	VFO Status	Description	Code
Cleared	Cleared Awaiting Cust Verification	CCI work is complete- waiting on accept or deny response from carrier.	26
Closed	Closed Out	Ticket is closed	27
Open Active	Refer Mtce Center	Ticket is active with CCI, waiting on more details - could be a call back from the customer, a test running in the background, etc.	11
Open Active	Screening	Ticket is actively being worked	1
Open Active	Start Repair	Ticket is actively being worked in the field	7
Open Active	Tech Left Site	Field technician had to leave for a bit, possibly lunch or to get parts; when tech leaves because it's fixed it will go to Cleared Awaiting Cust Verification	35
Open Active	Tech On Site	Field technician has arrived but has not started working yet	34



Trouble State and Status Code

Network ID = CCI

VFO State	VFO Status	Description	Code
Closed	Canceled Pending Work In Progress	Cancelled by either carrier or CCI	31
Cleared	Cleared Awaiting Cust Verification	CCI work is complete- waiting on accept or deny response from carrier	26
Closed	Closed Out	Ticket is closed	27
Open Active	Refer Mtce Center	Ticket is active with CCI, waiting on more details - could be a call back from the customer, a test running in the background, etc.	11
Open Active	Screening	Ticket is actively being worked	1
Open Active	Start Repair	Ticket is actively being worked in the field	7
Open Active	Tech Left Site	Field technician had to leave for a bit, possibly lunch or to get parts; when tech leaves because it's fixed it will go to Cleared Awaiting Cust Verification	35
Open Active	Tech On Site	Field technician has arrived but has not started working yet	34

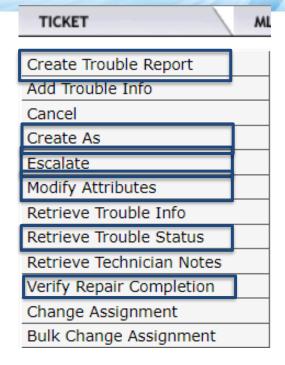


Trouble Transactions Start with Ticket Tab

Users log into VFO to:

- Create tickets
- Close and Restart tickets
- Retrieve status updates
- Modify tickets
- Verify or deny the ticket is resolved
- Escalate tickets







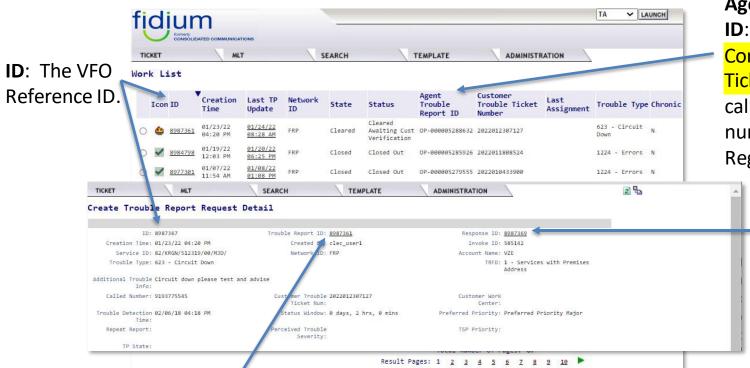
Trouble Transactions Supported

The actions available are determined by the ticket status.

		Open/			
Transaction Type	New	Active	Deferred	Cleared	Closed*
Add Trouble Info Request		Yes	Yes		
Retrieve Trouble Report Status Request		Yes	Yes		
Modify Attributes Request		Yes	Yes		
Verify Repair Completion Request				Yes	
Cancel Trouble Report Request (NOT SUPPORT BY CONSOLIDATED EAST)		Yes	Yes		
Retrieve Attributes By Trouble Report Id Request		Yes	Yes		
Escalate Trouble Ticket		Yes	Yes		

^{*}Closed can only come from Consolidated Communications.

The Work List and Ticket ID Terms



Note: When calling Consolidated to discuss the ticket, use the Agent Trouble ID value.

Trouble Report ID: The VFO Reference ID for the create ticket transaction.

Agent Trouble Report

ID: This is the

fidium

Consolidated Trouble Ticket Number, also called the OP ticket number in the East Region.

Response ID:

This is the VFO Reference ID for the response received from Consolidated.

WARNING:

Any transaction that is sent and remains in "**NEW**" state, needs to be investigated by Consolidated if no "Last TP Update" value is populated. Please call Consolidated to alert them to this issue.

DO NOT OPEN A NEW TICKET WHEN THE LAST TP UPDATE IS BLANK

TICKET MLT			MLT	SEARCH		TEMPLAT	TE \
Wor	Work List						
	Icon	ID V	Creation Time	Last TP Update	Network ID	State	Status
•	00	<u>5532480</u>	07/29/19 12:09 PM		FRP	New	New
0		<u>5532463</u>	07/29/19 11:38 AM	07/29/19 11:38 AM	FRP	New	New
0	00	<u>5532449</u>	07/29/19 11:37 AM	07/29/19 11:37 AM	FRP	New	New

If Status is New and Last TP Update is populated, go to Ticket menu and use the Force Close option. You can then start a new request with the corrected information.

NOTE: In the future, tickets will go to "Force Closed" after being created when there is an issue. Click the Last TP Update to view the error generated on this ticket.





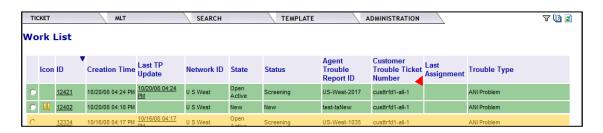
Ticket Aging Process

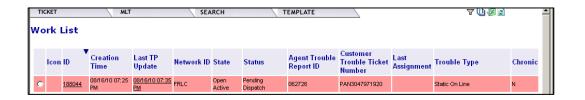
Green 10 minutes

Yellow 30 minutes

Red 60 minutes

Note: The colors in the below example are used to show the aging of the ticket. Green shows the ticket has been open in the last 10 minutes. Yellow shows open 10-30 minutes ago and Red is 30 minutes to 4 hours.. No color is shown for tickets older than 4 hours.











Create Trouble Report

- **TRFD** = Trouble Report Form Designation
 - **TRFD 1** = Circuit with Address
 - TRFD 2 = Circuit without Address
 - TRFD 3 = Resold POTS (only in the East)
- Account Name = Carrier Name Abbreviation
- Network ID = FRP for the East and CCI for the West
- Service ID = Exchange Carrier Circuit ID
 Telephone Number
- Click Next.



Note: If the Service ID is 10-digit characters and the user selects TRFD 1 or 2, the system will give the user an error.



Populating Trouble Tickets

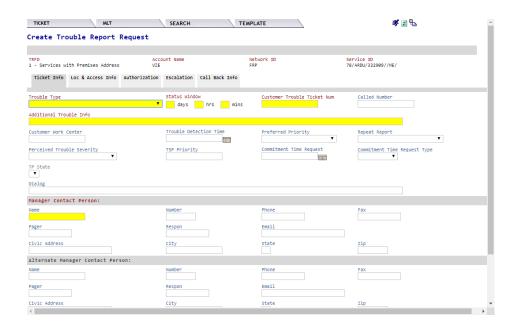
- User populates the different tabs with the trouble ticket information.
- Depending on the type of ticket, the required fields are different. (See next page for details)
- Then they submit it by clicking sticon.

Communications							
TICKET MLT	SEARCH TI	EMPLATE	🚿 🙎 🖫				
	_		_				
Create Trouble Report Requi	Create Trouble Report Request						
TRED	Account Name	Network ID	Service ID				
- Services with Premises Address	LOA	FRP	81ABC1234567890				
Ticket Info Loc & Access Info Authorization	Escalation Call Back Info						
Ticket into Loc & Access into Authorization	Escalation Call Back IIIIo						
	2011 100 1						
Trouble Type 1015 - Alarm	Status Window O days 1 hrs 0 mins	Customer Trouble Ticket Num 0D0400718	Called Number				
	days I his d mins	050400718					
Additional Trouble Info ckt hard down,plz cli 80055518234 to test or when turning	og up the trouble						
Customer Work Center	Trouble Detection Time	Preferred Priority	Repeat Report ▼				
	_						
Perceived Trouble Severity	TSP Priority	Commitment Time Request	Commitment Time Request Type				
			•				
TP State ▼							
Dialog							
Dialog							
Manager Contact Person:							
Name	Number	Phone	Fax				
Manager	Hariboi	800-555-1212	1 965				
Pager	Respon	Email					



TRFD 1 Tickets – Circuit with Address

- Populate the following:
 - Trouble Type
 - Status Window (enter 0 in each.)
 - Customer Trouble Ticket Number
 - Additional Trouble Info
 - Manager Contact Person Name and Phone
- Optionally populate:
 - TSP Priority Code (enter priority level(s) (E, 1, 2, 3, 4, and 5))





TRFD 1 Tickets - Circuit w/ Address

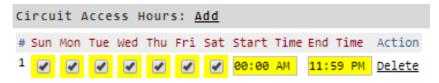
- Populate the following:
 - Circuit Access Hours check all the days and the hours the circuit can be tested remotely. You can add extra lines if the hours change on different days. (See next slide for details)
 - A Location Access Address
 - A Location Access Person
 - A Location Access Hours
- Optionally populate Z Location Access address and person. This is only for point-to-point services that are down on both sides.

TICKET MLT	SEARCH 1	TEMPLATE	☞ 2 %
Create Trouble Report Requ	iest		
TRFD 1 - Services with Premises Address	Account Name VZE	Network ID FRP	Service ID 78/ARDU/332909//ME/
Ticket Info Loc & Access Info Author	orization Escalation Call Back Info		
ircuit Info			
Access From Time	Access To Time		
Circuit Access Hours: <u>Add</u>			
# Sun Mon Tue Wed Thu Fri Sat Start Tim	pelete		
Location Access Address:			
Premises Name	Civic Address	City	State Zip
A Location Access Person:			
Name	Number	Phone	Fax
Pager	Respon	Email	
Civic Address	city	state	Zip
A Location Access Hours: Add			
# Sun Mon Tue Wed Thu Fri Sat Start Tim	Delete		
Z Location Access Address:			
Premises Name	Civic Address	City	State Zip
Location Access Person:			



Entering Access Hours

• When entering Circuit Access Hours, this is when testing can be done on the line. If it is available 24/7, then you check all the days and enter 00:00 AM and 11:59 PM:



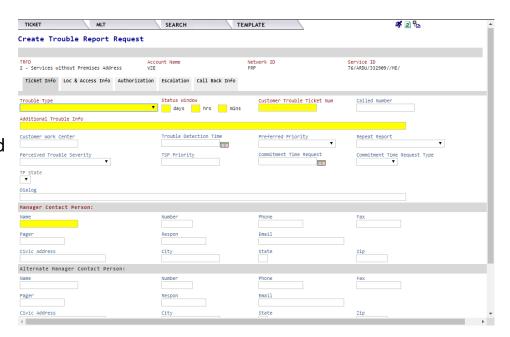
 When entering Access Hours for a location – enter when work can be done onsite. Click "Add" to enter different hours for different days.





TRFD 2 Tickets - Circuit w/o Addresses

- Populate the following:
 - Trouble Type
 - Status Window (enter 0 in each.)
 - Customer Trouble Ticket Number
 - Additional Trouble Info
 - Manager Contact Person Name and Phone
- Optionally populate:
 - TSP Priority Code (enter priority level(s) (E, 1, 2, 3, 4, and 5))

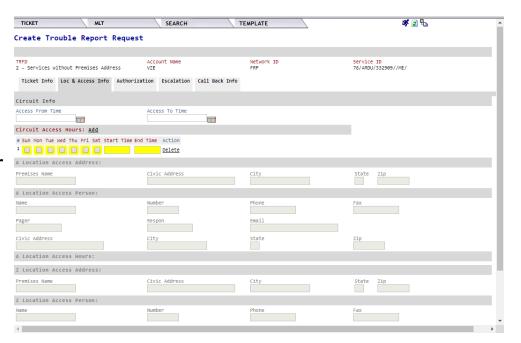




TRFD 2 Tickets – Circuit with No Address

 Populate Circuit Access Hours only.

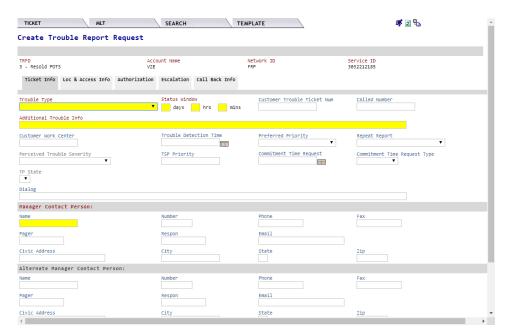
NOTE: To indicate 24 hours, select all the days and enter 12:00 AM to 11:59 PM.





TRFD 3 Tickets – POTS Lines Ticket Info

- Not supported by Consolidated West (CCI Network ID)
- Populate the following:
 - Trouble Type
 - Status Window (enter 0 in each.)
 - Additional Trouble Info
 - Manager Contact Person Name and Phone
- Optionally populate:
 - Customer Trouble Ticket Num
 - TSP Priority Code (enter priority level(s) (E, 1, 2, 3, 4, and 5))





TRFD 3 Tickets – POTS Lines Loc & Access Info

- Populate the following:
 - A Location Access Address
 - Premise Name
 - Civic Address, City, State, Zip
 - A Location Access Person
 - Name
 - Phone
 - A Location Access Hours (Select the days available for a specific set of hours. Then click "Add" to enter a different set of hours for a different set of days.
 - Z Location Access should be blank.

TICKET MLT	SEARCH	TEMPLATE	* 2 %
Create Trouble Report Red	quest		
•			
TRFD 3 - Resold POTS	Account Name VZE	Network ID FRP	Service ID 3032212185
Ticket Info Loc & Access Info Au	thorization Escalation Call Back Info		
Circuit Info			
Access From Time	Access To Time		
Circuit Access Hours: Add			
A Location Access Address:			
Premises Name	Civic Address	City	State Zip
A Location Access Person:			
Name	Number	Phone	Fax
Pager	Respon	Email	
Civic Address	City	State	Zip
A Location Access Hours: Add			
# Sun Mon Tue Wed Thu Fri Sat Start T			
1	Delete		
Z Location Access Address:			
Premises Name	Civic Address	city	State Zip
Z Location Access Person:			
Name	Number	Phone	Fax



Other Tabs

- TRFD = 3 If you don't click on the other tabs, you will not activate them and not have to populate them.
- TRFD = 1 or 2 You will need to either populate the sections or delete the Authorization and Escalation sections.





Submitting and Fixing Errors

- Click the Submit icon when you are finished populating the order.
- Any errors will appear as a pop-up message:



Click the error to move to the field that needs to be corrected.



Trouble Shooting Ticket Issues



Identifying Failed Trouble Reports

Visual indicators appear in the Work List to assist in letting you know Consolidated did not create a trouble



The Double Gold Bars indicates no Trouble Ticket was created

The Time Stamp in the Last TP Update Column indicates
Consolidated processed your ticket and provided an explanation
why a ticket was not created.



Tickets Not Accepted - View Cause

Open the ticket by clicking the Trouble ID or Last TP Update field.



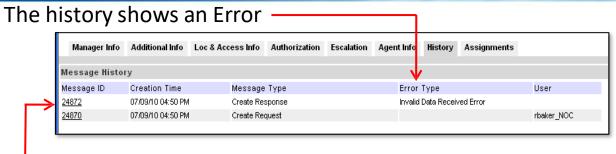
Clicking the Trouble ID will open the Trouble Report Detail.

Go to the History Tab_



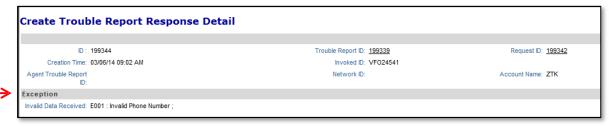


Viewing Error Messages



To see the Error:

Click the Message ID for the Error
 A pop up will open displaying the Error Message



This message says the Phone Number was Invalid.



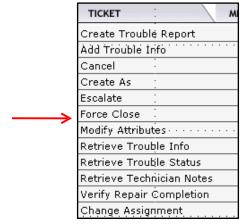
Force Close Tickets

Click the radio button next to the ticket you sent.

07/09/10 04:50 PM -07/09/10 04:50 PM New

New

Go to the Ticket tab and select Force Close



WHY FORCE CLOSE A TICKET?

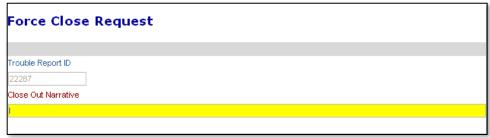
VFO will prohibit you from creating another ticket on the same Circuit ID / Telephone Number if an existing ticket has not been closed.

This is to prevent duplicate tickets being open on the same Circuit ID or Telephone Number



Force Close Tickets

A pop-up window will appear.



Enter a note explaining why you are force closing this ticket.

Now click the Submit ICON (the blue running person)

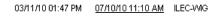


You will receive positive confirmation the ticket has been closed

22287



The State and Status of your ticket will now show the ticket is closed out

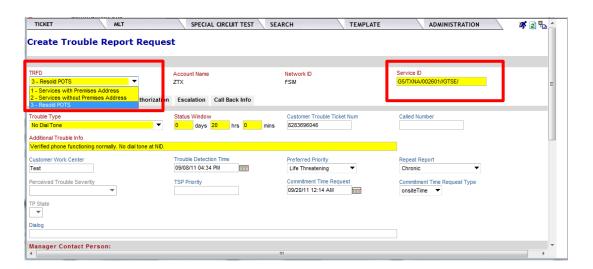






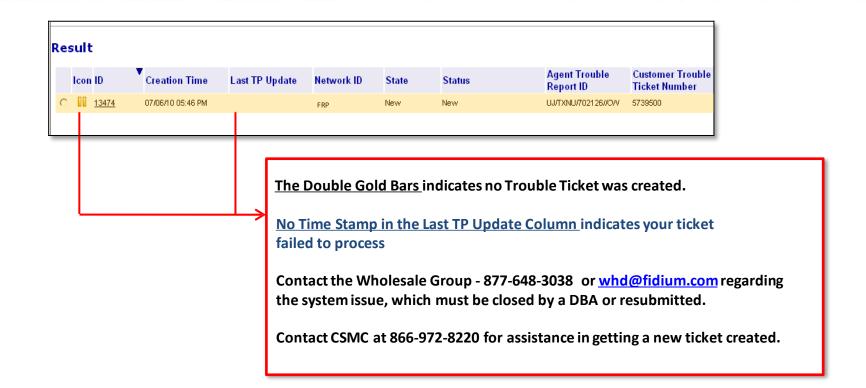
Sending Corrected Ticket using "Create As"

- Force Close the ticket stuck in New Status before beginning, if it isn't already.
- Click radio button, hovering the Ticket tab and click Create As.





No Response on Submitted Ticket - CALLIT IN!!



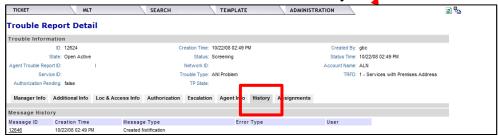


3 Ways to View the Ticket History

1. Click the radio button next to the Ticket and then the History Icon.



2. Click the ID in the Work List and then click the History tab.



3. Click Last TP Update link in the Work List or Search Results.





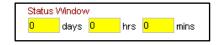
History – Message Types

Message Hist	ory			
Message ID	Creation Time	Message Type	Error Type	User
205782	10/07/14 08:49 AM	Attribute Value Change Notification		
205780	10/07/14 08:44 AM	Attribute Value Change Notification		
205778	10/07/14 08:44 AM	Attribute Value Change Notification		
205776	10/07/14 08:40 AM	Create Response		
205774	10/07/14 08:40 AM	Create Request		ztk_admin

Attribute Value Changes

- Status Updates
- Request to Close Notifications
 - Cleared waiting Customer Verification
 - Cleared customer not notified

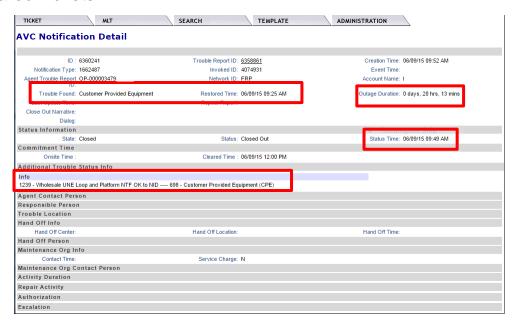
NOTE: Progress Notifications are pulled updates received based on Status Window intervals entered in the ticket. If you use zeros in these fields, you will not have these message types in your history.





Closed Transactions

 From History click the Message ID to view the details on Closed or Cleared Tickets.









TA Templates are Available

• Users can apply a template and just populate the customer specific data to make

entering tickets quicker.

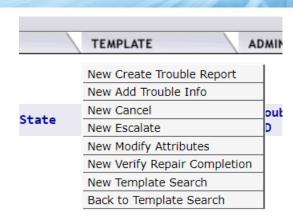
TICKET	MLT	SEARCH
Create	Trouble Report	Request
Use template		Ţ
Network ID		Account Name For Service ID
Next	▼	

TICKET	MLT	SEARCH	TEMPLATE	35 2 %
Create Trouble	Report Requ	est		
TRFD 1 - Services with Premises	Address	Account Name LOA	Network ID FRP	Service ID 81ABC1234567890
Ticket Info Loc & Acc	cess Info Authorization	Escalation Call Back Info		
Trouble Type 1015 - Alarm	▼	Status Window O days 1 hrs 0 min:	Customer Trouble Ticket Num OD0400718	Called Number
Additional Trouble Info	518234 to test or when turning	ng up the trouble		
Customer Work Center	5 10254 to test of when turns	Trouble Detection Time	Preferred Priority	Repeat Report
		-	▼	
Perceived Trouble Severity	A Location Acce	ss Address:		
TP State ▼	Premises Name		Civic Address	City
Dialog	A Location Acce	no Porconi		
Manager Contact Pers		SS PEISOII.	Number	Phone
Name				
Manager Pager	Pager		Respon	Email
	Civic Address		City	State
	Civic Addless		Oily	State
	A Location Acce	ss Hours: <u>Add</u>		
	# Sun Mon Tue W	ed Thu Fri Sat Start Time	End Time Action	
	1 🔲 🗷 🗷	Ø Ø 08:00 AM	05:00 PM Delete	



Creating TA Templates

- Create Trouble Tickets can have a template, as well as all the other transactions covered in this training.
- Templates are created in the Template Tab by selecting the transaction type.
- The process is the same for each type, it is just the fields that are different.

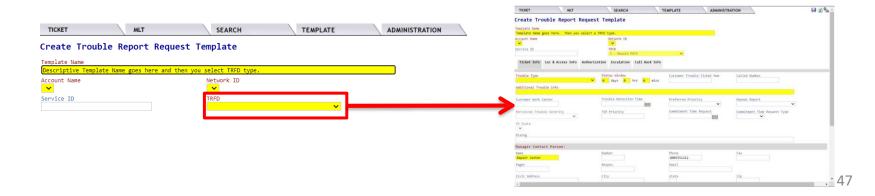




Create Trouble Report Template

- Hover the Template tab and click New Create Trouble Report.
- Enter a descriptive name for the template and select TRFD to reveal the form to populate.
- Only populate the reusable values, i.e., Status Window, Contact information, etc.



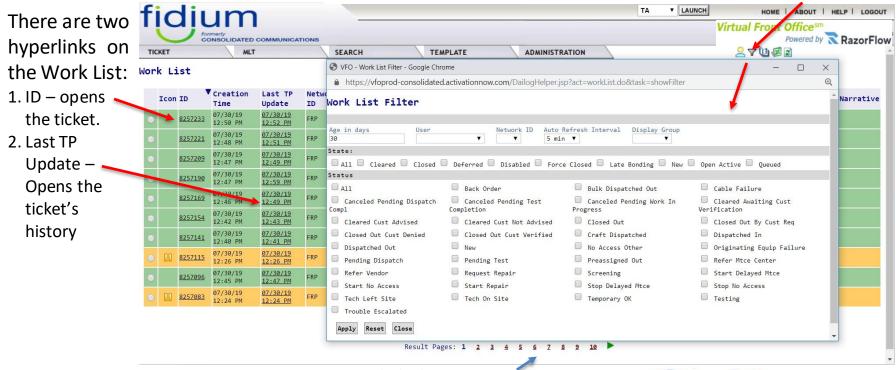




Filtering and Searching for **Transactions**

The Work List and Filter

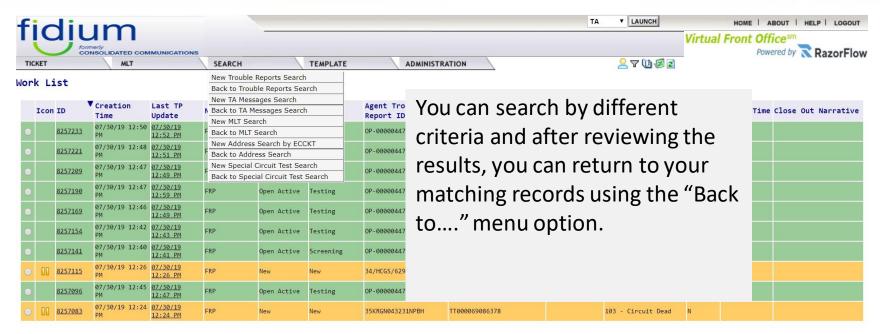
To filter the list, click the Funnel.



Click the page number or green arrow to page through results.



Searching for Records



Displaying results 1-10 of 1215 results

Total Number of Pages: 122

Result Pages: 1 2 3 4 5 6 7 8 9 10

Searching for Trouble Report

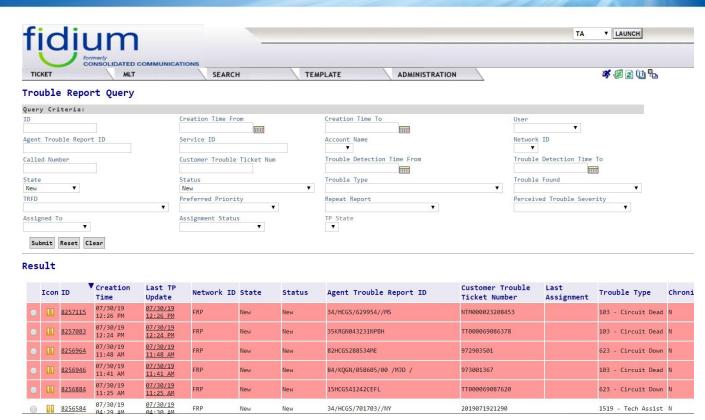
You can search by several criteria.

Note: This is an example of a search for transactions with a State and Status = "New."

Please Note:

- The list generated can be exported to Excel with this icon

 .
- You can view the history of the transactions by clicking the radio button and clicking <a>い.

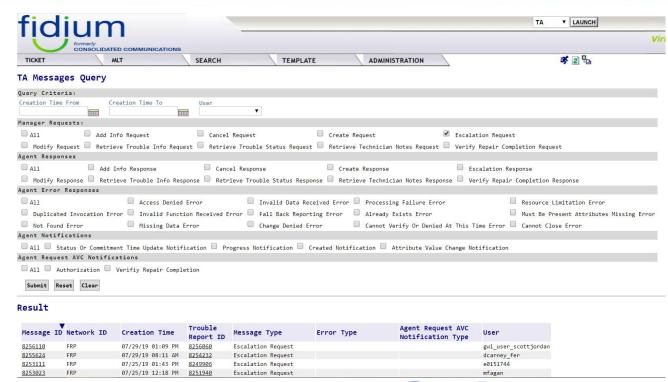


Searching by Transaction Type

Some of the things you can search by include user, and or type of request/response.

This is an example of an escalation request query.

The results show at the bottom with links to the message itself (Message ID link), or the Trouble Ticket data (Trouble Report ID).







Viewing Histories, Transactions, and Troubleshooting Errors

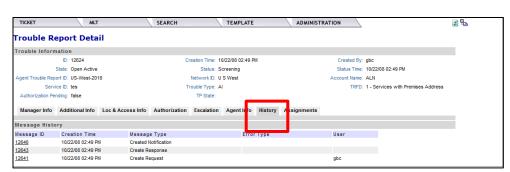


3 Ways to view the Transaction History

1. Click the radio button next to the Ticket and then the History Icon.



2. Click the ID in the Work List and then click the History tab.



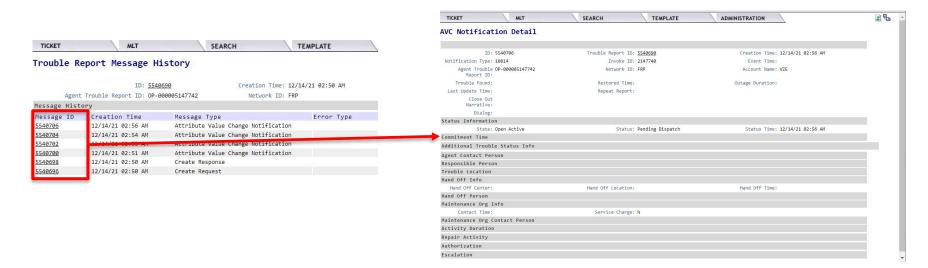
Click Last TP Update link in the Work List or Search Results.





Viewing Transactions in the History

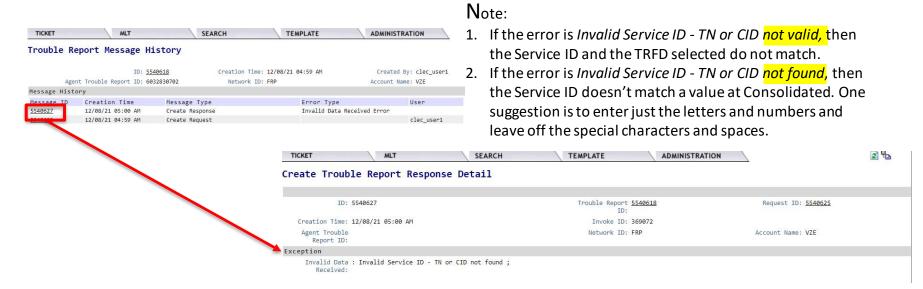
After you retrieve the history, you can then view the specific transactions by clicking the *Message ID*.





Viewing Error Transactions

After you retrieve the history, you can then view the details on the error by clicking the **Message ID**.

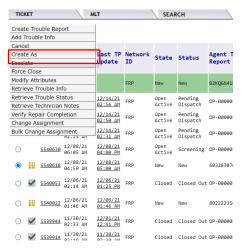




Fixing Errors - Step 1: Force Close

 Once you have an error, the ticket is finished and no longer active. In VFO, it is important to Force Close this ticket, so you can enter a new one.

Note: A new feature is coming that automatically Force Closes these tickets for you. You will know this feature is available if you no longer see Force Close in the menu.





- 1. Click the radio button left of the ticket, hover the Ticket tab and select Force Close.
- 2. Enter a ason for the Force Close and click Submit icon.



Service ID, if needed.

Fixing Errors - Step 2: Create New Ticket

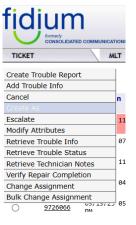
Now that the ticket is Force Closed, VFO will allow you to enter a new ticket. Start a new ticket using the "Create Trouble Report" menu option or "Create As" to pull in the previous ticket data.

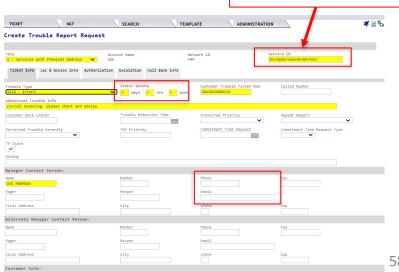
Don't forget to fix the

1. Click the radio button left of the ticket, hover the Ticket tab and select Force Close.

2. Change the data you need to correct, i.e., change Service ID, change Status Window, add a phone or email to the contact.

3. Click **Submit** 🦝 icon.

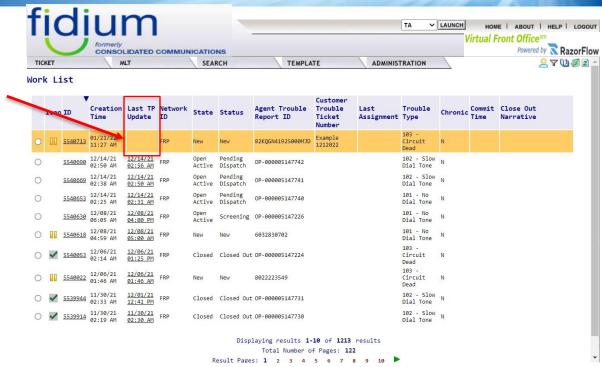






Tickets with No Errors and No Responses

- If the ticket's row turns from green to orange (or is red or white) and the Last TP Update column is blank, then you will need to call Consolidated and report this issue.
- This could indicate a system issue that requires a VFO administrator to investigate.
- If the user tries again, without calling Consolidated, an error message will be generated, "Ticket in Progress." And you will need to call to get this resolved and you will need to start over with a third ticket.





Other Trouble Ticket Transactions

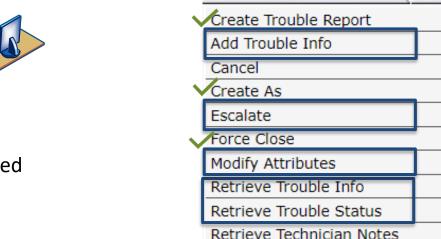


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Other Trouble Transactions

Other transactions available:

- Add Trouble Info
- Escalate tickets
- Modify tickets
- Retrieve Trouble Status
- Verify or deny the ticket is resolved



Verify Repair Completion

Bulk Change Assignment

Change Assignment

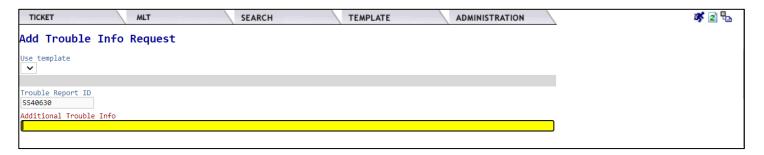
TICKET

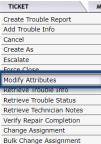




Add Trouble Info

- If you have general information you want to add to your ticket:
 - 1. Find the ticket in VFO, see Filtering and Search section for details on this step.
 - 2. Click the radio button next to the ticket and hover the Ticket tab.
 - 3. Click Add Trouble Info from the menu.
 - Enter additional information.
 - 5. Click Submit Icon. 🐹



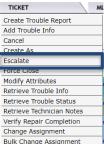




Modify Attributes

- If you need to change other information provided previously, you can send a modification request. Only the fields with new data should be provided.
 - Find the ticket in VFO, click the radio button next to the ticket and hover the Ticket tab.
 - 2. Click Modify Attributes from the ticket menu.
 - Replace the data that has changed or the new data to add.
 - 4. Click Submit Icon. 🍑

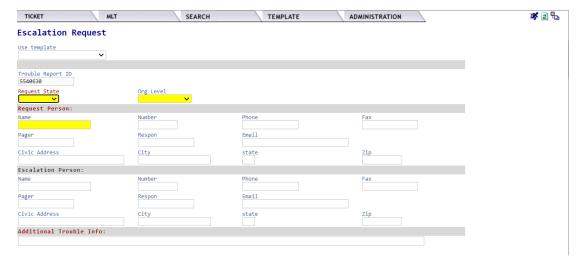
TICKET MLT	SEARCH	TEMPLATE ADMINIS	TRATION	🝂 💈 🕞
Modify Attributes Request				
Use template Trouble Report ID 5540630				
Ticket Info Loc & Access Info Author	rization Call Back Info			
Additional Trouble Info				
Status Window day hr min	Preferred Priority	Repeat Report	Perceived Trouble Severity	
Dialog				
Trouble Detection Time	Commitment Time Request	Commitment Time Request Type		
Manager Contact Person:				
Name	Number	Phone	Fax	
Pager	Respon	Email		
Civic Address	City	state	Zip	
Alternate Manager Contact Person:				
Name	Number	Phone	Fax	
Pager	Respon	Email		,

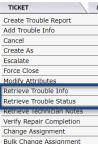




Escalate Trouble Ticket

- If you there is no resolution after an hour, you can escalate the ticket.
 - Find the ticket in VFO, click the radio button next to the ticket and hover the Ticket tab.
 - 2. Click Escalate from the menu.
 - 3. Enter:
 - 1. Request State = Requested,
 - Org Level, must start with 1 and can be incremented hourly
 - Requester's Name and Phone/email at a minimum.
 - 4. Click Submit Icon. 🌠







Retrieve Trouble Info/Status

- To pull data on your ticket:
 - 1. Find the ticket in VFO, click the radio button next to the ticket, and hover the Ticket tab.
 - 2. Click Retrieve Trouble Info (All ticket updates) or Click Retrieve Trouble Status (Status Only)



3. Click Submit Icon. 🌠





Verify Repair Completion

- After the Access Lines are repaired, you get a chance to verify it is repaired. If you
 do not verify the repair, the ticket will close after 24 hours.
 - 1. Find the ticket in VFO, click the radio button next to the ticket and hover the Ticket tab.
 - 2. Click Verify Repair Completion.
 - 3. Select Close Out Verification, enter reason for that Verification response, Name and Phone.
 - 4. Click Submit Icon. 🐝









Responses come as AVC Notifications

• This is an example of a closed ticket.

TICKET	MLT	SEARCH	TEMPLATE	ADMINISTRATION	
AVC Notificat	tion Detail				
ID:	6360241	Trouble Report ID:	C2E00C4	Creation Tim	e: 06/09/15 09:52 AM
Notification Type:		Invoked ID:		Event Tim	
Agent Trouble Report		Network ID:		Account Nam	
Agent Trouble Report	OF-000003479001	Network ID.	TRE	Account Nam	IG. FVVZ
Trouble Found:	Customer Provided Equipment	Restored Time:	06/09/15 09:25 AM	Outage Duratio	n: 0 days, 20 hrs, 13 mins
Last Update Time:		Repeat Report:			
Close Out Narrative:					
Dialog:					
Status Information					angular Snip
State:	Closed	Status:	Closed Out	Status Tim	e: 06/09/15 09:49 AM
Commitment Time					
Onsite Time :		Cleared Time :	06/09/15 12:00 PM		
Additional Trouble	Status Info				
Info					
1239 - Wholesale UNE L	oop and Platform NTF OK to NID -	698 - Customer Provided Eq	uipment (CPE)		
Agent Contact Pers	ion				
Responsible Persor	n				
Trouble Location					
Hand Off Info					
Hand Off Center:		Hand Off Location:		Hand Off Tim	e:
Hand Off Person					
Maintenance Org In	ifo				
Contact Time:		Service Charge:	N		
Maintenance Org Co	ontact Person				
Activity Duration					
Repair Activity					
Authorization					
Escalation					



Screening

AVC Notification Detail ID : 7906897 Trouble Report ID: 7906897 Creation Time: 09/04/18 12:45 Notification Type: 2089693 Invoked ID: 4596208 Event Time: Agent Trouble OP-000004263528 Network ID: FRP Account Name: BDF Report ID: Trouble Found: Restored Time: Outage Duration: Last Update Time: Repeat Report: Close Out Narrative: Dialog: Status Information State: Open Active Status: Screening Status Time: 09/04/18 12:45 Commitment Time Onsite Time: Cleared Time: 09/04/18 06:00 PM Additional Trouble Status Info Agent Contact Person Responsible Person Trouble Location Hand Off Info	
Notification Type: 2089693 Invoked ID: 4596208 Report ID: Agent Trouble OP-000004263528 Report ID: Trouble Found: Restored Time: Close Out Narrative: Dialog: Status Information State: Open Active Status: Screening Status Time: 09/04/18 12:45 to Cleared Time: Cleared Time: Cleared Time: 09/04/18 06:00 PM Additional Trouble Status Info Agent Contact Person Responsible Person Trouble Location	
Notification Type: 2089693 Invoked ID: 4596208 Report ID: Agent Trouble OP-000004263528 Report ID: Trouble Found: Restored Time: Close Out Narrative: Dialog: Status Information State: Open Active Status: Screening Status Time: 09/04/18 12:45 to Cleared Time: Cleared Time: Cleared Time: 09/04/18 06:00 PM Additional Trouble Status Info Agent Contact Person Responsible Person Trouble Location	
Agent Trouble OP-000004263528 Network ID: FRP Account Name: BDF Report ID: Trouble Found: Restored Time: Outage Duration: Last Update Time: Repeat Report: Close Out Narrative: Dialog: Status Information State: Open Active Status: Screening Status Time: 09/04/18 12:45 Commitment Time Onsite Time: Additional Trouble Status Info Agent Contact Person Responsible Person Trouble Location	
Report ID: Trouble Found: Restored Time: Outage Duration: Last Update Time: Repeat Report: Close Out Narrative: Dialog: Status Information State: Open Active Status: Screening Status Time: 09/04/18 12:45 Commitment Time Onsite Time: Cleared Time: 09/04/18 06:00 PM Additional Trouble Status Info Reponsible Person Responsible Person Trouble Location	
Last Update Time: Close Out Narrative: Dialog: Status Information State: Open Active Status: Screening Status Time: 09/04/18 12:45 Commitment Time Onsite Time: Cleared Time: 09/04/18 06:00 PM Additional Trouble Status Info Agent Contact Person Responsible Person Trouble Location	
Close Out Narrative: Dialog: Status Information State: Open Active Status: Screening Status Time: 09/04/18 12:45 Commitment Time Onsite Time: Cleared Time: 09/04/18 06:00 PM Additional Trouble Status Info Agent Contact Person Responsible Person Trouble Location	
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Status Information State: Open Active Status: Screening Status Time: 09/04/18 12:45 (Commitment Time Onsite Time: Additional Trouble Status Info Agent Contact Person Responsible Person Trouble Location	
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Commitment Time Onsite Time: Additional Trouble Status Info Agent Contact Person Trouble Location	
Onsite Time : Cleared Time : 09/04/18 06:00 PM Additional Trouble Status Info Agent Contact Person Responsible Person Trouble Location	PM
Additional Trouble Status Info Agent Contact Person Responsible Person Trouble Location	
Agent Contact Person Responsible Person Trouble Location	
Responsible Person Trouble Location	
Trouble Location	
Hand Off Info	
THE STATE OF THE S	
Hand Off Center: Hand Off Location: Hand Off Time:	
Hand Off Person	
Maintenance Org Info	
Contact Time: Service Charge: N	
Maintenance Org Contact Person	
Activity Duration	
Repair Activity	
Authorization	
Escalation	

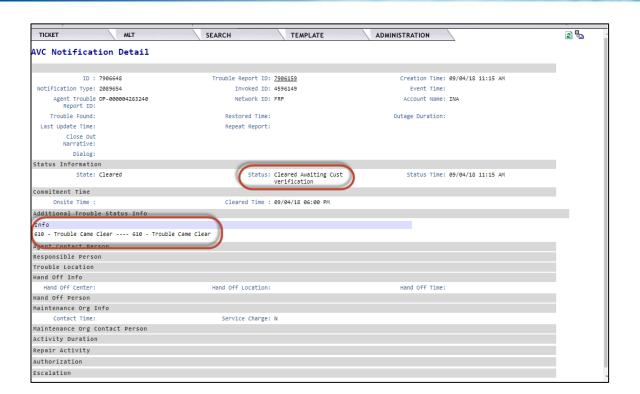


Trouble Escalated

TICKET MLT	SEARCH TEMPLATE	ADMINISTRATION	2 4
AVC Notification Detail			
ID : 7906940	Trouble Report ID: 7906451	Creation Time: 09/04/18 12:49 PM	
Notification Type: 2089696	Invoked ID: 4596213	Event Time:	
Agent Trouble OP-000004262525 Report ID:	Network ID: FRP	Account Name: CPO	
Trouble Found:	Restored Time:	Outage Duration:	
Last Update Time:	Repeat Report:		
Close Out Narrative:			
Dialog:			
Status Information			
State: Open Active	Status: Trouble Escalated	Status Time: 09/04/18 12:49 PM	
Commitment Time			
Additional Trouble Status Info			
Info			
Trouble Ticket escalated to ESC2			
Agent Contact Person			
Responsible Person			
Trouble Location			
Hand Off Info			
Hand Off Center:	Hand Off Location:	Hand Off Time:	
Hand Off Person			
Maintenance Org Info			
Contact Time:	Service Charge: N		
Maintenance Org Contact Person			
Activity Duration			
Repair Activity			
Authorization			
Escalation			



Cleared Awaiting Customer Verification





Closed

ID: 7906275 Notification Type: 2089565		
Notification Type: 2089565	Trouble Report ID: 7905874	Creation Time: 09/04/18 09:28 AM
	Invoked ID: 4596031	Event Time:
Agent Trouble OP-000004263091 Report ID:	Network ID: FRP	Account Name: BNK
Trouble Found: No	Restored Time: 09/03/18 09:03 PM	Outage Duration: 0 days, 0 hrs, 8 mins
Last Update Time:	Repeat Report:	
Close Out Narrative:		
Dialog:		
Status Information		
State: Closed	Status: Closed Out	Status Time: 09/04/18 09:28 AM
Commitment Time		
Onsite Time :	Cleared Time : 09/04/18 05:03 AM	
Additional Trouble Status Info		
Info		
0719 - TOK - Local Use Only 610 - Trouble	Came Clear	
agent contact rerson		
Responsible Person		
rouble Location		
land Off Info		
Hand Off Center:	Hand Off Location:	Hand Off Time:
Hand Off Person		
Maintenance Org Info		
Contact Time:	Service Charge: N	
Maintenance Org Contact Person		
Activity Duration		
Repair Activity		
uthorization		
scalation		



Thank You!