Publishing a Service Alert

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1 Publishing a Service Alert

A Service Alert can be published through one of two systems: 1. TransitMaster BusOps Notice module; or 2. SiteCrafting GearBox. Publishing through TM BusOps is the preferred process because it feeds the alert to both Google Transit Maps and LTD's website via GearBox. Submitting a Service Alert solely into GearBox is a simpler and direct way to publish the alert, but it will not supply data to users planning a trip in Google Transit Maps.

2 Service Alert Basics

2.1 Elements of a Service Alert

- 1. Type
- 2. Headline (used in GearBox only)
- 3. Text Body
- 4. Tweet

Example:

[Service Alert]

Extended Detours

Route 27 - Construction Detour Near Walnut & 17th

Due to construction, **inbound Route 27** will not be able to serve the bus stop on Walnut Street south of 17th Avenue. For continued service towards Eugene Station use the bus stop on 19th Avenue west of Orchard Street.

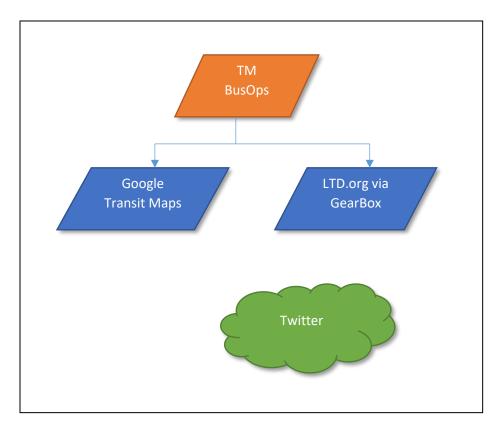
[Tweet]

Due to construction, IB Rt 27 will not serve the stop on Walnut St south of 17th Ave. For continued service towards Eugene Station use the stop on 19th Ave west of Orchard St.

Important: All text written for Service Alerts should be copied and pasted into NotePad before cutting and pasting the text into either GearBox or TM BusOps. This scrubs out the formatting created by word processors such as Microsoft Word.

2.2 Service Alert Channels

Service Alerts that are published through TransitMaster BusOps are broadcast to both Google Transit Maps and LTD.org. Service Alerts manually published through GearBox are broadcast through LTD.org only. In either case, Twitter is used to publish an abbreviated Service Alert. All three communication channels – Google Transit Maps, LTD.org, Twitter – need to be updated independently as changes happen.



2.3 Communications Workflow

Communications that originate from TM BusOps are transmitted in one direction. A service alert created in TM BusOps will populate both Google Transit Maps and LTD.org via GearBox, but not the other direction. Once a change or edit is made in GearBox, both TM BusOps and GearBox become independent of each other.

This means when you change one, you need to make the same exact change to the other. To make sure both Google Transit Maps and LTD.org are the same, use the following basic steps below.

For 1st Time Service Alerts (see Sections 4 and 6):

- 1. Create New Service Alert in TM BusOps
- 2. Send Tweet on Twitter
- 3. Modify Service Alert on LTD.org via GearBox

To Edit Existing Service Alerts (see Section 7):

- 1. Edit Service Alert in TM BusOps
- 2. Edit Service Alert on LTD.org via GearBox
- 3. In Twitter, Reply to existing Tweet or send new Tweet

To Closing an Existing Service Alerts (see Section 8):

- 1. Delete Existing Service Alert in TM BusOps
- 2. Deactivate Service Alert on LTD.org via GearBox
- 3. In Twitter, Reply to existing Tweet or send new Tweet

2.4 Data Flow from TM BusOps to GearBox

The information entered in the data fields of *TM BusOps* automatically populates the data fields in the *Route Notes in GearBox*. The chart below shows where each data field is used from TM *BusOps* to *GearBox* (n/a denotes the data is not used in GearBox).

FROM:	то:
TransitMaster Bus Ops – Data Fields	Route Notes in GearBox – Data Fields
Title	Headline, Type & Short Note*
Short Text	n/a
Detailed Text	Long Note
Start Date	Start Date
Start Time (in Military Time format)	Start Time
End Date	End Date
End Time (in Military Time format)	End Time
Lead Time (minutes)	n/a
Priority	n/a
Category	n/a
Internal Use Only	n/a
Routes	Routes
Route Direction	n/a
Stops	n/a
Comments	n/a
*Headline & Short Note need to be edited in (GearBox shortly after publishing from TM
BusOps to GearBox (see Section 4.4).	······································

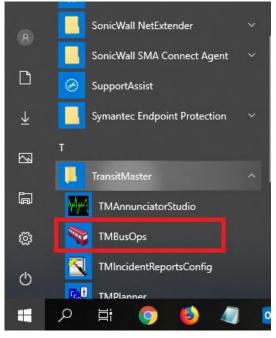
3 Accessing TransitMaster BusOps

There are mulliple ways to access the TransitMaster BusOps to initiate a service alert.

3.1 From Within LTD

3.1.1 Via Client Software on Desktop or Laptop

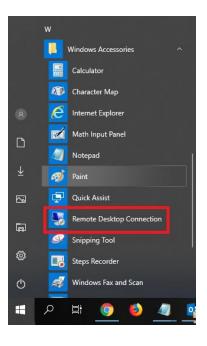
- Click the Start button in Windows. In the TransitMaster folder, click TMBusOps to launch the program.
- 2. Proceed to Section 4.



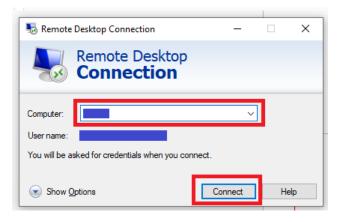
3.1.2 Via Remove Access to XXX Server

Use the following steps to log into the Remote Server when accessing it from a computer that is part of the LTD network.

 When TM BusOps is not loaded on a computer, click the Start button in Windows. In the Windows Accessories folder, click Remote Desktop Connection to launch the program.



 Using Remote Desktop Connection, select from the Computer pull-down menu Itd-xxx and click Connect.



3. You may need to submit your password to launch the remote server. Use the same username and password that you use to login into your LTD computer and click **OK**.

Windows Security	×
Enter your credentials	
These credentials will be used to	connect to Itd-ras6.
Scott McFarland	
•••••	
LTD\scott mcfarland	
Remember me	
More choices	-
ОК	Cancel
UK	Cancel

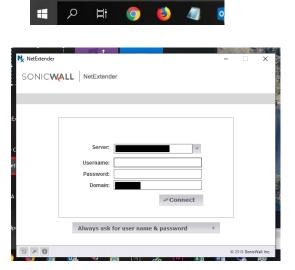
4. Proceed to Section 4.

3.2 Off Site Access

Use the following steps to log into the Remote Server when accessing it from a computer that is outside the LTD network such as a laptop or home computer.

3.2.1 Via SonicWall NetExtender If you have a laptop with SonicWall NetExtender you can remotely use the programs on your laptop as if you are inside the LTD network. Follow these steps: 1. Click the Start button in Windows. Locate and click the SonicWall NetExtender to launch the program.

2. In the SonicWall NetExtender dialogue box type in your normal LTD *Username* and *Password*.



Safe Fleet

Search

Settings

LogViewer

SonicWall NetExtender

NetExtender CLI Client

SonicWall SMA Connect Agent

Symantec Endpoint Protection

SonicWall NetExtender

Website

SupportAssist

Ö.

0

- 3. This should log you into the LTD Windows environment.
- 4. Proceed to Section 4.

3.2.2 Via Web Browser

- 1. Using either Chrome or Internet Explorer, type in the following URL to load the LTD remote access: https://xxxx.org
- 2. Type in your LTD *username* and *password*.

Welcome to the SonicWall Virtual Office
The SonicWall Virtual Office provides easy and secure remote access to your corporate network from anywhere on the Internet.
Username:
Password:
Domain:
LOGIN

3. Select and click the LTD-XXXX

Welcome to the SonicWall Virtual Office
SonicWall's Virtual Office provides easy and secure remote access to the corporate network from anywhere on the Internet.
Click a pre-defined bookmark or create your own to securely access a corporate network resource.
Launch NetExtender to create a secure network connection to the corporate network for full network access.
NetExtender @ Disconnected Click to connect
Show bookmarks: All 🔹 Show Edit Controls
🚯 Link - IT Helpdesk
(for Mac users) Terminal Services (RDP)
📮 M:\
■ 0:'
📮 Z:\

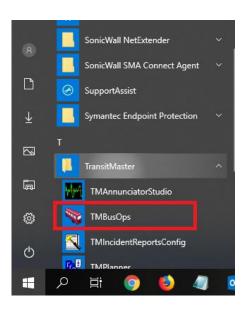
4. Proceed to Section 4.

4 Steps to Publish a Service Alert Via TM BusOps

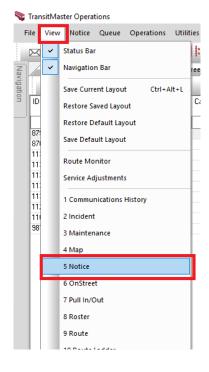
Services Alerts can be published through TransitMaster BusOps either from scratch or using a hybridclone to create a new notice.

4.1 Creating a New Service Alert from Scratch

1. Once you are able to access the LTD network, either directly or offsite, launch the *TransitMaster BusOps* software.



2. Once *TM BusOps* has completely loaded, hover and click the *View* tab and then click **Notice.**



3. In the *Notice* table, click the **Create Notice** icon to start a new service alert.

W	Transi	tMaster Operatio	ons					
Fi	ile V	/iew Notice	Queue (Operations	Utiliti	es W	indow	Help
		<u>)</u> 🙁 📃	R	1	1	ŧ 🛄	12	
Za		Notice						
Navigation	1	i 🖬 🖬 🛛	2 🖻	,				
ň	ID	Status	Title			Cate	Priority	Publication Time
	~		~		~	~	~	~
	879	Template	Extende	ed Detours			Low	
	876	Template	System	Wide Alert			Low	
	44.07	A 10	1 1	1.011.1.4	1° -		1	45 50 4

- 4. A *Create Service Notice* dialog box will appear. Complete the following data fields (items with an asterisk are required):
 - a. Title* Use one of the following (blue text needs to be entered exactly as show below):
 - i. Unexpected Impacts (detours less than 24 hours)
 - ii. Extended Detours (detours more than 24 hours and

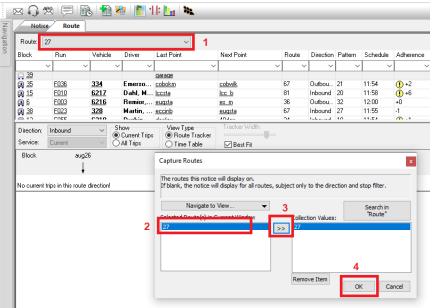
<i>Notice</i> dialog box	/ wi	<u></u>			
mplete the	Create Service	Notice		- 🗆	\times
ields (items with an	3 (3 (Float C	On Top [
uired):	Use service notices affect the transit op	to notify other department peration.	s or the public about situ	ations or event	ts that
se one of the	Is Template		False		^
g (blue text needs	Title Short Text	a			
ntered exactly as	Detailed Text	b			
•	Start Date	c	11/19/2019		
elow):	Find Date	d	11:36 11/19/2019		
Unexpected	Lie End Time	f	12:36		
Impacts (detours	Lead Time (minutes Priority		0 Medium		
less than 24 hours)		2 	- icolani		~
Extended Detours					
(detours more					
than 24 hours and			Create	e Car	ncel
usually planned in a	idvance)				

- iii. Important Rider Information (usually non-detour information that may impact service or announce new or changed service)
- iv. Snow and Ice Alerts
- b. Detailed Text* (Provide full text of service alert to appear on website. There can be no line returns, but this can be later adjusted in the GearBox version)
- c. Start Date* (System will default to today's date)
- d. Start Time* (System will default to current time; adjust if needed.)
- e. End Date* (System will default to today's date; adjust if needed. If end date is unknown use the last day of the current year.)
- f. End Time* (System will default to one hour ahead; adjust if needed. If end time is unknown use: 23:59)
- g. Priority* (Change from "Medium" to "Low". This suppresses the real-time signs and UO Station and EmX Stations from broadcasting a message.)

- Internal Use Only* (Change from "True" to "False". If this is not done the message will never be broadcast out to the public)
- i. <u>Routes</u>
 - i. Click on the empty text box in the right column to reveal a "…" box. Click on the "…".

Use service notices to notify other department affect the transit operation.	ts or the public about situations or events that
Cause	<default></default>
Effect	<default></default>
Internal Use Only h	False
Suppress Schedule Events	False
Location Filter	_
Routes	i
Route Directions	
Stops	
Comments	
Recurrence	Using full time span, no recurrence set.
Routes The routes this notice will display on. If blank, the notice will display for all routes,	subject only to the direction and stop filter.

- ii. A *Capture Routes* dialog box will appear. Click on the **Navigate to View** button and choose **Route**.
- iii. The *Route* tab will appear. Follow the steps below to add one or more routes to the service alert:
 - 1. Select the route from the route pull-down menu at the top of the page.
 - 2. Select the route displayed in the *Capture Routes* dialog box
 - 3. Click >> to move that choice into the *Collection Values* box
 - Repeat steps 1 through 3 for each route you want to add. Note: TM BusOps allows as many routes to be added to a service alert EXCEPT for EmX routes. (See instructions for EmX at 4.5)
 - 5. Click **OK** to complete this process.



 iv. The system will return you to the *Create Service Notice* dialog box. Click **Create** to publish the service alert.

Is Template	False	,
Title		
Short Text		
Detailed Text		
Start Date	11/19/2019	
Start Time	11:59	
End Date	11/19/2019	
End Time	12:59	
Lead Time (minutes)	0	
Priority	Medium	

- 5. Once the data from TM BusOps populates and creates a GearBox *Route Note*, follow the instructions in Section 4.4 to edit the following in GearBox:
 - a. **Headline**: Replace the Title text from TM BusOps with the prepared Headline written for GearBox.
 - b. Long Note: Add line returns and text formatting where necessary.
- 6. Publish a new Tweet on Twitter (see Section 6).

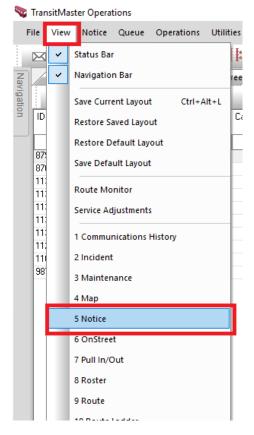
4.2 Current Notice Templates in TM Bus Ops

There are currently two templates in TM BusOps that can be used when creating a Service Alert. One is for sending a service alert to all routes (except EmX) and the other that lets you set up a typical service alert that may have one or more routes assigned to it.

4.2.1 Typical Service Alert Template

1. Launch the SonicWall NetExtender TransitMaster BusOps software. SonicWall SMA Connect Agent D SupportAssist Symantec Endpoint Protection 2 G TMAnnunciatorStudio 63 TMBusOps ~ TMIncidentReportsConfig () TMPlann Q 0

 Once TM BusOps has completely loaded, hover and click the View tab and then click Notice.



 Located the templates in the active list of notices. The quickest way to find them is to look for the word "Template" in the *Status* column of the list.

í .	Notice	Route					
ID	Status		Title		Cate	Priority	Pul Tin
~		~	(Custom)	\sim	~	~	
876	Template		System Wide Alert			Low	
1160	Template		Extended Detours			Low	
1168	Active		System Wide Alert			Low	09:
1107	Active		Important Rider Informat	ion		Low	15:

 Hover over and right click over the row with the title of "Extended Detours".

\square	Notice	Route					
t	i 🖬 🛛	1					
ID	Status		Title	Cate	Priority	Publication Time	⊽ Start Time
~		~	(Custom) ~	~	~	~	
876	Template		System Wide Alert		Low		
1160	Template		Extended Detours		Low		
1168	Active		System Wide Alert		Low	09:27 - 1	09:27 - 1
1107	Active		Important Rider Information		Low	15:59 - 0	15:59 - 0

- 5. In the pop out menu select **Clone Notice.**
- Follow the steps in Section 4, starting with step 4.

4.2.2 System Wide Alert Template

 Follow the steps above (Section 4.2.1) but choose the row titled

t	i 🖬	7 🖹						
ID	Status		Title		Cate	Priority	Publication Time	⊽ Star Tim
~		~	(Custom)	~	· ~	~	~	
876	Template		System Wid	e Alert		Low		
1168	Template Active Active		Extended P System Wi Important F	Refresh Create N	lotice		F5	09:27 15:59
			[Clone N View/Ed Delete N	it Notice	2		
				Show Ex View On		otices	>	
				Show/H Print Pre Print		imns		

"System Wide Alert" (Note: EmX is not included).

2. Make sure the title is rewritten to match one of the four standard service alert statuses.

4.3 Creating a New Service Alert Using a Hybrid-Clone

TM BusOps Notice module offers the creation of template Notices to be created in advance. This is particularly helpful during snow and ice communications where a full palette of snow and ice templates can be created and executed very quickly (see text file labeled **Snow & Ice Hybrid Clone Text.txt**.

A generic templates can be created where no calendar information is saved. A hybrid-template can be created where all of the details in the Notice are entered in advance but suspended from public view by ending all dates with 2050.

LTD is currently only using hybrid-templates and the steps below address the process to create a service alert. During snow and ice conditions a full set of hybrid-clone notices will be created. Each will be set up with worst case scenarios that need to be edited to the specific conditions.

In TM BusOps, hover over and click the View tab and then click Notice.

All of the existing hybrid-clones will appear in the *Notice* table. If there are none, create new notices outlined in Section 4.1.

If hybrid-close notices exist in the system, they will look like this:

	ii 🗈 📝 🔋	1		Notice																
	Status	Title	Cate	Priority	Publication Time	∑ Start Time	End Time	Recurrence	Det	Short Text	Inter Only	Sup Sch		Direction Filter	Stop Filter	Co	Author	Ad Link	Cause	E
~	~	~	~	~	~	~	~	~	~	~	~	~	·	~ ~	~	~	~	~	~	Ŧ
876	Template	System Wide Alert		Low									Collection				scott mcfarland on LTD-1444		Unkn	. L
1188	Pending	Snow and Ice Alerts		Low	06:00 • 0	06:00 - 01/11/2050	23:59 · 01/11/2050		As of				82				scott mcfarland on LTDG40		Unkn	. U
1191	Pending	Snow and Ice Alerts		Low	06:00 • 0	06:00 - 01/11/2050	23:59 - 01/11/2050		As of				<u>92</u>				scott mcfarland on LTDG40		Unkn	. L
1177	Pending	Snow and Ice Alerts		Low	06:00 • 0	06:00 - 01/11/2050	23:59 · 01/11/2050		As of				<u>33</u>				scott mcfarland on LTDG40		Unkn	. L
	Template	Extended Detours		Low													scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low		06:00 - 01/11/2050			As of				24				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low		06:00 - 01/11/2050			As of				<u>41</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low					As of				<u>78</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low			23:59 · 01/11/2050		As of				<u>27</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low			23:59 · 01/11/2050		As of				<u>66</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low					As of				<u>85</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low			23:59 • 01/11/2050		As of				<u>95</u>				scott mefarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low			23:59 · 01/11/2050		As of				<u>91</u>				scott mefarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low		06:00 - 01/11/2050			As of				<u>52</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low			23:59 · 01/11/2050		As of				<u>81</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low			23:59 · 01/11/2050		As of				<u>36</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low					As of				<u>67</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low			23:59 - 01/11/2050		As of				<u>01</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low			23:59 - 01/11/2050		As of				<u>98</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low					As of				<u>40</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low			23:59 · 01/11/2050		As of				<u>73</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low			23:59 · 01/11/2050		As of				<u>28</u>				scott mcfarland on LTDG40		Unkn	
	Pending	Snow and Ice Alerts		Low					As of				<u>55</u>				scott mcfarland on LTDG40		Unkn	
	Active	System Wide Alert		Low			23:59 - 11/24/2019		UPD				Collection				scott mcfarland on LTDG40		Unkn	
1107	Active	Important Rider Information		Low	15:59 - 0	15:59 - 09/16/2019	23:59 - 12/31/2019		Due t				Collection				scott mcfarland on LTDG40		Unkn	. U

Look for the work "Snow and Ice Alerts" in the status column of the list. Open each notice and make the following changes:

le V	iew Route Qu	eue Operations Utili	ties W	indow	Help															
× () 🙁 📃	r 👘 😵 👔	11: 📭	1																
_	Schedule		treet	Notice	_				_	_	_	_			_	_		-	-	
<u> </u>			ucci	Notice															_	
Ī	i 🗈 🕅 💈																			
ID	Status	Title	Cate	Priority	Publication Time	∑ Start Time	End Time	Recurrence	Det	Short Text	Inter Only	Sup Sch	Route Filter	Direction Filter	Stop Filter	Co	Author	Ad Link	Cause	Eff
~	~	~	·	· ·	~ ×	~	~	~	~	~	- v	~	~ ~	- v	~	~	~		~	T
876	Template	System Wide Alert		Low					_				Collection				scott mcfarland on LTD-1444	1	Unkn	. Un
1188	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	4	As of				82				scott mcfarland on LTDG40		Unkn	. Un
1191	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	4	As of				<u>92</u>				scott mcfarland on LTDG40	1	Unkn	. Un
1177	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	4	As of				33				scott mcfarland on LTDG40	1	Unkn	. Unl
1160	Template	Extended Detours		Low													scott mcfarland on LTDG40		Unkn	. Unł
1174	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	1	As of				24				scott mcfarland on LTDG40		Unkn	. Unł
1180	Pending	Snow and Ice Alerts		Low	06:00 - 0	05:00 - 0171172050	23:59 - 0171172050	/	As of				41		-	_	scott motariand on LTDG40	-	Unkn	. Uni
1186	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	4	As of				<u>78</u>				scott mcfarland on LTDG40	1	Unkn	. Unł
1175	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	4	As of				27				scott mcfarland on LTDG40	1	Unkn	. Unł
1183	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	4	As of				66				scott mcfarland on LTDG40	1	Unkn	. Unk
1189	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	4	As of				85				scott mcfarland on LTDG40	1	Unkn	. Unk
1192	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	1	As of				<u>95</u>				scott mcfarland on LTDG40	1	Unkn	. Unk
1190	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	1	As of				<u>91</u>				scott mcfarland on LTDG40	1	Unkn	. Unk
1181	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	1	As of				52				scott mcfarland on LTDG40		Unkn	. Unk
1187	Pending	Snow and Ice Alerts		Low	06:00 - 0	06:00 - 01/11/2050	23:59 - 01/11/2050	1	As of				81				scott mcfarland on LTDG40		Unkn	. Unk
1170	n Jiwa	Construction Alexan		1	00.00	00.00 0121120060	22.50 012112060						20				CONTRACTOR AND TRACKO		I failes	11.4

1. Double click the service alert for which you wish to publish.

- 2. An *Edit Service Notice* dialog box will open. Make the following changes:
 - a. <u>Detailed Text</u>* Modify the existing text to update date, time, Heavy/Light, or any other details relevant to the detour.
 - b. <u>Start Date</u>* Enter current date
 - c. <u>Start Time</u>* Enter current time
 - d. End Date* Leave date as 1/11/2050
 - e. <u>End Time</u>* Leave time as 23:59
- 3. Click Update.

- 4. Once the data from TM BusOps populates and creates a GearBox *Route Note*, follow the instructions in Section 4.4 to edit the following in GearBox:
 - a. **Headline**: Replace the Title text from TM BusOps with the prepared Headline written for GearBox.
 - b. Long Note: Add line returns and text formatting where necessary.
- 5. Publish a new Tweet on Twitter (see Section 6).
- 6. Repeat steps 1 5 as conditions change for each route.

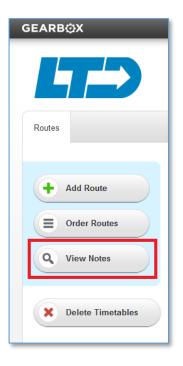
4.4 Edit the Service Alert in GearBox

It can take a couple of minutes for the Service Alert published in *TM BusOps* to appear on LTD.org. It is necessary to make a couple of additions and edits to the version that appears on the LTD.org website.

- 1. Open GearBox
 - a. Type the following URL to log into GearBox: https://www.xxx.org/
 - b. Enter your Username and Password
- 2. Located on the top menu bar, select the *Routes* tab and click it.

GEARBOX	🥓 Support 👚 Visit Homepage
	Welcome John Doe! Sign Out
Routes	

3. On the *Routes* module page, click the *View Notes* button.



4. On the *Routes Notes* page, use the data filter to narrow down the active notes. To do so, select **Active** (in the *Status* pull-down) and click the **Update** button. This will show you all active Service Alerts.

GEARB۞X	🥓 Support 🛛 👚 Visit Homepage
	Welcome John Doe! Sign Out
Routes	
+ Add a Route Note	Routes Route Notes
View All Routes	Below is a list of route notes currently in the system. From To All Types Keyword(s)
	Status Method Update Status Active Imache Headline Type Type

 To choose the Service Alert you wish to edit, click the **blue pencil icon** to the left of the *Headline* column. Tip: If you are initially editing a Service Alert that was generated by TM BusOps, look for the entry that has the same text in both the *Headline* and *Type* columns.

+ Add a Route Note	Routes Route	Notes	5					
Q View All Routes	Below is a lis	at of route note	s currently in t	he syster	m.			
	From		То		All Types	•	Keyword(s)	
			Active	•	Method 💌	Update		
		Headline	Туре	Method	Active	Last Update	dStart	End
	×	Route 27 Outbound – Construction Detour	Extended Detours	GTFS	٢	10/08/2015 10:22am	10/08/2015	12/31/2015
	/ ×	Route 27 Inbound – Construction Detour	Extended Detours	GTFS	0	10/08/2015 10:22am	10/08/2015	12/31/2015
	/ ×	Route 91 Real-Time Notice	Important Rider Information	Manual	Ø	6/11/2015 4:07pm	6/01/2015	

- 6. Make the following edits in each tab below for the existing Service Alert in GearBox (items with an asterisk are required). For more details for using GearBox see Section 5.
 - a. Basics
 - i. Headline*: replace the text generated by TM BusOps with the prepared **Headline**.
 - b. <u>Content</u>
 - i. Short Note*: replace the text generated by TM BusOps with the prepared **Headline**
 - ii. Long Note*: Add formatting and line returns if necessary

7. Click Save **Changes button** to complete process.



8. Publish a new Tweet on Twitter (see Section 6).

4.5 EmX Service Alerts

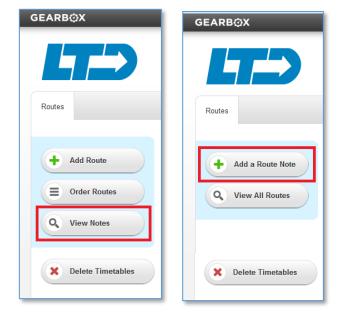
It is not currently possible to publish a service alert via TM BusOps that involves the EmX service. These service alerts need to be manual published through GearBox. This issue is in the process of being resolved by the ITS Manager and Trapeze.

5 Steps to Manually Publish a New Service Alert via GearBox

- 1. Open GearBox
 - a. Type the following URL to log into GearBox: https://www.xxx.org/
 - b. Enter your Username and Password
- 2. Located on the top menu bar, select the **Routes** tab and click it.

GEARB@X	🥓 Support 🛛 🐣 Visit Homepage
	Welcome John Doe! Sign Out
Routes	

- 3. On the *Routes* module page, click the *View Notes* button.
- 4. On the *Routes Notes* module page, click the *Add a Route Note* button.



- 5. A new route note entry form will appear. In each of the tabs enter the following information (items with an asterisk are required):
 - a. <u>Basics</u>

asics Content Routes		
Headline *	Start Date	Start Time
		<u> </u>
Туре *	End Date	End Time
	•	<u></u>
Visible to Public *		
🔍 Yes 🔍 No		

- i. Headline* (use brief title describing the detour, e.g. Route 27 Construction Detour Near Walnut & 17th)
- ii. Start Date (enter when this service alert will turn on)
- iii. Start Time (must enter the following format: HH:MM am/pm)
- iv. Type* Use one of the following (blue text needs to be entered exactly as shown):
 - 1. Unexpected Impacts (detours less than 24 hours)
 - 2. <u>Extended Detours</u> (detours more than 24 hours and usually planned in advance)
 - 3. <u>Important Rider Information</u> (usually non-detour information that may impact service or announce new or changed service)
 - 4. <u>Snow and Ice Alerts</u>
- v. End Date (leave blank if unknown; <u>if date is entered without an End</u> <u>Time the system will pull down the route note at 12:01 a.m. that day</u>)
- vi. End Time (must enter the following format: HH:MM am/pm)
- vii. Visible to Public* (click Yes to turn on alert)

b. Content

						ute no	ote to	the s	system. F	ill out	t all re	equired fie	lds before	submitting	the form.
Basics Shor		Conte	ent	Rout	es										
Long Note *															
Ş	C	нти	Styles	•	в	Ι	X ²	X ₂	Align 🔻	IΞ	4 22 23	Links 🔻	Insert 🔻	Forms v	
🗆 Vi	ew so	ource													
														* requ	iired field(s)

- i. Short Note* (use the same text content as **Headline** in previous tab)
- ii. Long Note* (place detour information here)

c. <u>Routes</u>

All Routes Routes 101 - EmX 73 - UO/Willamette 01 - Campbell Center 76 - UO/Warren 11 - Thurston 78 - UO/Seneca/Warren 12 - Gateway 79x - UO/Kinsrow 13 - Centennial 81 - LCC/Harris 17 - 5th St/Hayden Br 82 - LCC/Pearl 18 - Mohawk 85 - LCC/Springfield 24 - Donald 91 - McKenzie Br 27 - Fairmount 92 - Lowell/LCC 28 - Hilyard 93 - Veneta 32 - W 1st Ave 95 - Junction City 33 - Jefferson 96 - Coburg 36 - W 18th Ave 98 - Cottage Grove 40 - Echo Hollow 988x-989x - Oregon Country Fair Express 41 - Barger/Commerce 990x-999x - Autzen Express 43 - W 11th / Barger 970x - 971x - Butte to Butte Express 51 - Santa Clara 901 - Rhody Express 52 - Irving 900 - Diamond Express 55 - North Park 902 - EmX 66 - VRC/Coburg AR - Airport Connector 67 - Coburg Rd/VRC 103 - EmX	Below is a form for updating a route Basics Content Routes	e note in the system. Fill out all required fields before submitting the form.
*required field(s)	Routes 101 - EmX 01 - Campbell Center 11 - Thurston 12 - Gateway 13 - Centennial 17 - 5th St/Hayden Br 18 - Mohawk 24 - Donald 27 - Fairmount 28 - Hilyard 32 - W 1st Ave 33 - Jefferson 36 - W 18th Ave 40 - Echo Hollow 41 - Barger/Commerce 43 - W 11th / Barger 51 - Santa Clara 52 - Irving 55 - North Park 66 - VRC/Coburg	 76 - UO/Warren 78 - UO/Seneca/Warren 79x - UO/Kinsrow 81 - LCC/Harris 82 - LCC/Springfield 91 - McKenzie Br 92 - Lowell/LCC 93 - Veneta 95 - Junction City 96 - Coburg 98 - Cottage Grove 988x-989x - Oregon Country Fair Express 990x-999x - Autzen Express 990x-999x - Autzen Express 901 - Rhody Express 900 - Diamond Express 102 - EmX AR - Airport Connector 103 - EmX

i. Check each individual route box affected by this Service Alert.

- ii. For a service alert for all routes select every box of every active route except special event service routes. <u>Do not select the "All Routes" box.</u>
- 6. Click Save **Changes button** to complete process.



7. Publish a new Tweet on Twitter (see Section 6).

6 Publish Service Alert on Twitter

- 1. Use the following URL to open Twitter: <u>https://twitter.com/</u>
- 2. Login to Twitter using the current User Email and Password for @LaneTransit account.
- 3. Click Tweet button in upper right corner of page.
- 4. Cut and paste Service Alert tweet into dialog box (see Section 2.1 for template version)
- 5. Click **Tweet** button to publish.

7 Editing an Existing Service Alert

When detour conditions change, Service Alerts need to be updated. Use the following process to change an existing Service Alert.

- 1. In TM BusOps, open the existing notice and update any details that need to be changed
- 2. Submit a new Tweet on Twitter
- In GearBox, open the existing Service Alert and update any details that need to be changed (Note: Changes made in an existing TM BusOps notice will not propagate the same changes in GearBox. The changes have to be manually made in GearBox each time a Service Alert changes.
- 4. Confirm changes have been made on each affected route page on LTD.org

8 Closing an Existing Service Alert

When a detour has been lifted, use the follow process to remove a Service Alert.

1. In TM BusOps, open the existing notice, select and highlight the notice to be deleted, and click the Delete icon.

🏷 TransitMaster Operations	+ û	_
File View Notice Queue Operations Utilities Window Help		
🔤 🖓 📾 💭 🔃 📽 🛅 🕸 🔛 🍬 🐂		
L Route Notice OnStre		
ID Title Care Priority Details		Short Text
	_	•
57 Snow a Medi LTD is currently operating on snow routes. See LTD.org/service-alerts for developing	-	
	21	(
[24] Extend Medi UPDATED 5/10, 8:15 a.m.: Due to construction, inbound Route 81 will not serve 1	I bus stop on H	i i i i i i i i i i i i i i i i i i i
125 Engendari Hodia. Buo to construction, the buo step on Host 11th Homae, near Target, hill not be u	control by controlation	
126 Extend Medi Due to construction, inbound Route 43 will not serve the bus stop on 8th Avenue e	east of Garfield	

- 2. In Twitter, either submit a new Tweet announcing the detour has been lifted or submit a reply to the original Tweet.
- In GearBox, using the filters tool, located and open the existing Service Alert. Select No under Visible to Public section. This will make the Service Alert inactive.

Edit Route Note	
Below is a form for updating a route note in the system.	Fill out all req
Basics Content Routes	
Headline *	Start Date
Outbound Route 81 – Construction Detour	4/25/2010
Туре *	End Date
Extended Detours	12/30/20 ⁻
Visible to Public * ◎ Yes ◎ No	