Customer Support

Find the most commonly searched topics and

- Search for Communication (Cell, WiFi, GPS) — Find all Articles related to Communication
- Search for FleetWatcher Find all articles relating to FleetWatcher.
- Search for HOS Find all Articles related to HOS
- Search for JBUS Find all Articles related to JBUS
- Search for POWER Find all Articles related to Power situations in the vehicle
- DT 4000 ELD Information Flyer
- DT Video Information Flyer
- DT Mobile Information Flyer
- Dont Gamble with ELD Compliance
- Can an ELD be set to 15 minute time intervals?
- Can I change a Driving status to a Non-Driving status?
- Can I fix the inaccurate camera time stamps?
- Does DriverTech's ELD have Anti-Virus software?
- Does DriverTech have a data restoration
- Driving and Motion as Defined via Vehicle Performance and HOS — For Vehicle and Driver Performance: Vehicle is deemed to be driving after it has been at rest and vehicle has moved a 1/2 mile. For HOS: Vehicle is deemed to be driving after it has been at rest and vehicle has moved the distance specified as 'Minimum Drive Distance' in the Web Portal (defaults to 1 /10th mile).
- DTNav, typing in a name that starts with "South"
- ELD Library and LibrarySync
 - Can I use the same description with all versions of a specific document? — Concerning document descriptions throughout versions.
 - How can I tell if the unit received the new content or not? — Conce rning receipt of the library's files via the unit.
 - O How do I set up the document title and description the driver sees? — How to setup the document title and description that the driver will see in the library.
 - o If I just upload the content I want the driver to see will it just show the file name for the file? - Rega rding file names and descriptions when sending to a driver
 - o Is there a way to organize the library by a category name to make it easier to find documents? - Concerning library file organization.
 - What if I want a file to be in the Library of a specific Truck? — Co ncerning different library files for specific vehicle groups
 - What is the maximum file name length? — Maximum file name length for library articles
 - What is the maximum path length? — The maximum path length for a library entry.
 - When I need to update a file can I just use the same file name? — Basic guidance on file name updates.

1. A-B

- add
- answer
- antenna
- app
- approved
 - arrive
- audit
 - auto-arrival backlight

 - based basic
 - bcb
 - beginning
 - bol
 - bootup
 - bsod
 - bug

2. C

- cable
- cables
- calibration
- callout camera
- canada
- canned card
- cell
- certify
- change
- codes
- co-driver
- codriver
- comms
- communication
- company
- completed
- copilot
- crash create
- crossing
- current
- customer
- cycle

3. D

- dataretention
- deceleration
- details detect
- deutsch
- device
- diagnostic
- diagnosticevent
- display
- dot
- download
- drive
- driver
- drivers drivewyze
- driving
- dt1000
- dtcamera
- dtcore
- dtlibrary
- dtmobile
- dtnav
- dtscan dtvideo
- duplicate
- dvir dvr

4. E

- ecm
- eld
- email
- end
- enforcement erld
- escalate

escalation

This Glossary is designed to help describe, understand terms and, acronyms used in the Technical Support website.

Add - Inserting a new HOS status onto your HOS

Aeris - A cellular provider.

Audit - To review HOS logs. Typically by a Department of Transportation representative.

В

Backlight - Keeps the display lit for drivers and users to be able to use the unit at all times of the

Bootup - Startup - The act of the unit powering on and starting from an "off" state.

C

Change - To adjust/edit a log.

Conversion - Updating a unit to receive cellular service from a new provider.

Create - To insert a new status.

D

Detect - Also, Auto Detect, A function of the ELD recognizing that driving has started or stopped

Display - screen, touch screen, monitor - The touchscreen of the unit.

Drive - The act of driving as logged by the ELD on the HOS logs.

Driving - For Vehicle and Driver Performance: Vehicle is deemed to be driving after it has been at rest and vehicle has moved a 1/2 mile. For HOS: Vehicle is deemed to be driving after it has been at rest and vehicle has moved the distance specified as 'Minimum Drive Distance' in the Web Portal (defaults to 1/10th mile).

DTScan - Application used in order to use a portable scanner with the TruckPC.

Ε

Email - Electronic mail sent to and from the device. Each driver has hers/his own email address assigned to their Driver Code.

Enforcement - Typically a Department of Transportation representative.

- FleetWatcher, How does it determine which speed reading will be reported? — A n explanation of how FleetWatcher reports speed data.
- FleetWatcher, How do I make a form or macro? — A link to instructions concerning how to create a form/macro in FW.
- FleetWatcher, How often do HOS logs and Events and Positions update? — How HOS and Events and Positions are updated on FleetWatcher.
- FleetWatcher, Is There a Basic Template for Terminal Settings Changes? — A basic template for making terminal settings changes in FleetWatcher.
- FleetWatcher, New Customer Setup (Checklist) — Checklist for new customer FleetWatcher setup.
- FleetWatcher, Where do I find the yearly miles driven for a truck/driver? — Enter a very brief description of what this page accomplishes or explains. ex. This is how to create a troubleshooting article.
- FleetWatcher: Can I enter a driver's name containing punctuation?
- FleetWatcher: Why do I see white loading screens and secure content popups? — Fi xing white loading screens and security messages in FleetWatcher.
- FleetWatcher. Where the Reports are, and how they are used.
- · Health Check, How is it Done?
- How are Speeding Alerts Created? How speeding alerts are created.
- How can a driver combine their on-duty not driving status on an ELD, with Driving?
- How can I change my Co-Pilot resolution back to normal? — Steps to follow to reset Co-Pilot resolution back to normal
- How can I change the backlight/volume on my TruckPC? — How to change settings of the unit. Test
- How does Daylight Savings Time (DST) work with my ELOGs? — How the unit factors in Daylight Savings Time for Spring and Fall
- How does the TruckPC detect driving? States how the TruckPC detects driving /movement from the truck
- How does the Truck PC go from Driving to On-Duty automatically?
- How does Unassigned Driving Work? H
 ow unassigned driving works and applies
 to the driver's logs if applicable
- How do I add remarks to a driving status?
- How do I change the color scheme?
- How do I find my truck number in the DT unit?
- How do I know that DriverTech's ELD is registered with the FMCSA?
- How do I Show My Logs to Law Enforcement? — How to enter and exit Roadside Audit Mode when being pulled over.
- How do I use the Agricultural Exemption
- How long are Hours of Service records retained? — Data Retention policy.
- How to Approve or Reject log edits from the ELD
- How-to change the truck number on your device — When asked to register your device.
- How-to Use the Co-Driver Feature Desc ribe when someone would need this information. For example "when connecting to wi-fi for the first time".
- How Will the Truck-PC Detect Driving (Starting December 2017)? — How the Truck-PC will detect driving with the new ELD mandate in December 2017.
- If I turn the TruckPC off and start driving, will it record my drive time? — Explains what happens when the unit senses the truck ignition is turned ON

Frequently Asked Questions

5. F

- faq
- feature
- featureset
- file
- firmware
- fleetwatcher
- fleetwide
- flyer
- fmcsa
- footage
- formfreightliner
- froze
- ftp
- fuelfw

6. G-H

- geofence
- glider
- gps
- graph
- hardware
- hd100
- hino
- home
- hoshostraining
- how-to
- howto
- how-to-article

7. I-J

- idle
- inactive
- information
- initial
- inspection
- instalation
- install
- installation
- installations
- integration
- intelliroute
- internationali1939
- jbus

• jira

8. K-L

- kb-how-to-article
- kb-troubleshooting-article
- kenworth
- kernel
- kits
- law
- librarylibrarysync
- line
- linelist
- location
- lockup
- log
- logging
- login
- logologs

9. M

- mack
- malfunction
- manual
- mapsmct
- message
- messaging
- mgi
- mileagemissing
- mode
- mode
- modems
- motion
- movementmoving

10. N-O

•

FAQ - Frequently Asked Question

Featureset - The features and adjustable settings as defined by the company.

Froze - Crash - The display and unit will not respond to any commands. The screen remains stagnant.

FTP - File Transfer Protocol. Typically to store files on the ELD via the Library for reference at a later date.

Fuel - The ELD keeps mutiple pieces of information on the consumption

Н

HD100 - A type of ELD used to keep track of HOS - Smaller black device used with a separately bought display. Display not included.

HOS - Hours of Service - This is used to keep track of the driver's logs and all log calculations are done on the ELD.

How To Article - How To - An article that provides step by step instructions on how to complete a task or function in the ELD software.

ı

Idle - Vehicle is deemed to be Idling when both the Ignition is ON and Engine RPM is more than 0. Idle is included in various reports such as Trip Detail and Alerts can be configured in Settings for Vehicle Groups within the Portal.

Intelliroute - Mapping software on the unit provided by Rand McNally

K

KB How To Article - An article detailing how to perform a certain function with or related to the

KB Troubleshooting Article - A troubleshooting article designed to assist drivers and shop technicians in identifying and correcting issues.

Kernel - A base level of software that directs the system controller.

L

Law - A rule or regulation that has been set in place by FMCSA or other Authorities for drivers

Library - Application on the unit for multimedia (i.e videos, pdf, etc.)

Library Sync - This is a feature that will automatically happen when the unit is connected to Wi-Fi and there are new files to Sync to the library on the unit

Line - Status line. As in: the drive line, the on-duty line, or the off-duty line.

Log(s)* - Typically referring to the driver's HOS logs. Can alternatively refer to information stored

- I received a low memory warning. What should I do? What to do when Frequently Asked Questions receiving a low memory message on the
- My touchscreen is not responding. How can I fix it? — A link to the troubleshooting article concerning an unresponsive touchscreen.
- My unit is not communicating, how can I fix it? — Fixing a no communication issue.
- My unit is showing the wrong time. How can I fix it? — Why does my unit show the wrong time?
- The JBUS data information is not recording on my TruckPC. What should I do? - What to do when JBUS is not recording on the unit
- What are the exceptions to the HOS regulations?
 - How do the HOS Timers calculate?
- What are the most commonly used Idle fields? — Enter a very brief description of what this page accomplishes or explains. ex. This is how to create a troubleshooting article.
- What baud are DriverTech units set up for? — What baud for DriverTech units?
- What can I do if my unit cannot send or receive messages? — Troubleshooting messaging issues.
- What constitutes a long/mid/short idle in the reporting? — Idle times explained.
- What does a driver need to do when they see diagnostic errors?
- What does DriverBase.BDeleted mean in Change Auditing? — Defining DriverBase. BDeleted in the Change Auditing Report
- What does the driver do on their end to register a DT unit?
- What does Violation 128 mean?
- What do the icons in the Log Overview report mean?
- What is "Yaw Control via Engine" and "YC Brake Control"? — An explanation of yaw control via engine and YC brake control.
- What is automatically recorded by the
- What is DriverTech's recommendation as far as Hydra or Deutsch cables?
- What is DriverTech's recommendation as far as Yard Move and Personal Use.
- What is Logging Malfunction (2)? An explanation of Logging Malfunction (2)
- What is Logging Malfunction (3)? An explanation of Logging Malfunction (3)
- What is Logging Malfunction (4)?
- What is Required to Trigger an Auto-Arrival (Workflow)? — What triggers an auto-arrival in workflow?
- What is the FMCSA's definition of Harassment?
- What is the RMA diagnostic fee?
- What new information is on the Drive-Safe screen with 6.01.04+? - Breakdown of new Drive-Safe screen with DTCore 6.01.04+
- What should I show a DOT officer while being inspected? — Enter a very brief description of what this page accomplishes or explains. ex. This is how to create a troubleshooting article.
- What triggers an event that is recorded by the camera?
- When do my logs/current totals update? - Explains when the logs and current totals update in FleetWatcher
- When I press anywhere on the screen, only the bottom left corner lights up. How do I fix it? — What to do when only the symbol key lights up when touching anywhere on the screen
- When I touch anywhere on the screen, only the bottom left corner lights up. How do I fix it? — What to do when only the

- newcustomer
- newrules
- number
- numbers
- off-duty
- officer on-duty
- order
- output
- 11. P-Q
- part
- parts
- patch personal
- personaluse
- peterbilt
- pin
- pins
- plan
- positions
- power
- pricing
- printer
- progressive provision
- 12. R
 - reference
 - register
 - registration
 - registry
 - regulation
 - reimage
 - remotecontrol report
 - reporting

 - request
 - required
 - reset
 - resolution
 - responses
 - restoration
 - retention
 - rev6
 - rev7 roadside
 - route
 - rules
- 13. S

 - sales
 - scanning screen
 - search
 - sensor
 - settings
 - setup
 - shutdown
 - size
 - sleeper
 - software source
 - speed

 - split
 - sprint standard
 - startup
 - state statusreport
 - sunteck
 - sunteckf
 - support
 - system
- 14. T
- table
- team terminal
- time
- timers timezone
- tnd
- touch
- touchscreen
- tpc
- trailer

on the Truck PC or data compiled and stored in FleetWatcher.

M

MCT - TPC, TruckPC - ELD used to keep track of

Message - An email sent to or from the ELD.

Messaging - The function of the ELD that handles emails and workflow.

Modem - Hardware in the TPC that provides and regulates cellular and WiFi signals.

Movement - Detected motion of the truck by the

0

Officer - DOT/Law Enforcement Officer - An officer allowed to inspect a driver's logs to confirm that they are staying compliant with all FMCSA and driving rules and regulations

On-Duty - The status of the driver whenever they are working or driving.

P

Patch - A software update that upgrades, fixes or, changes existing software on the unit.

Plan - Setting group determined by your company. Typically in reference to navigation programs.

Power - All devices are utilizes a 12 volt system. A unit that is "powered-up" is considered to be "on" while a "powered-down" unit is "off".

R

Roadside - Used in reference to being in the act of being pulled over by law enforcement. Also, Roadsi de Audit, which is the mode all drivers are strongly recommended to be in when pulled over.

S

Scanning - Function of the scanner hardware and scanning software on the ELD to scan images.

Screen - touch screen, display, monitor - The touch screen of the unit

Sensor - A device that detects and records data.

Settings - TPC options configurable by the company via FleetWatcherUser Configurable to change how specific features on the unit works

Sprint - Cell provider for the cellular communication on the unit

Startup - Bootup - The act of the unit powering on and starting from an "off" state.

symbol key lights up when touching anywhere on the screen

- Where can I find the details on my current trip? — Brief steps for locating trip information.
- Where Does State Mileage go if a Unit Was Unplugged While Crossing State Lines? — An example explaining state mileage in regards to sensor jumps.
- Which is the current software version? A list of the latest software (DTCore) versions.
- Which software version is my unit running? - How to locate your unit's software
- Which Web Browsers for FleetWatcher Does DriverTech Support?
- Who can Certify an HOS log?
- Who must comply with the ELD rule? Truck year 2000 addendum
- Why am I being auto-removed from Yard
- Why am I not able to use the Co-Driver feature? — Information on the functionality of the Co-Driver feature
- Why am I not receiving Workflow Messages? — Workflow troubleshooting
- Why are my Personal Use miles not resetting? — How to reset Personal Use miles for HOS logs
- Why are my State Miles Showing on the Wrong Date? — How to troubleshoot the State Mileage Report data
- Why are unassigned driving events (and other events) showing up on the logs of multiple drivers?
- Why are violations from a different month showing up in my report for the month I chose? — Concerning violations and the month they are reported.
- Why can't I add a status when I stop driving?
- Why can't I use the "add" button when I stop driving? — Enter a very brief description of what this page accomplishes or explains. ex. This is how to create a troubleshooting article.
- Why did my workflow go to my Inbox and not my Work tab?
- Why does my unit not ask me to fill out a DVIR when I go Off-Duty End of Shift? -What to do when the unit does not ask the driver to enter a DVIR when going Off-
- Why does the Personal Use Report have instances with 0 miles? — Explanation of how a Personal Use record could show 0 miles on the Personal Use Report.
- Why do I see events from other trucks on my log for today? — Lists the FMCSA article and explanation for status events on a driver's log for multiple trucks.
- Why do the HOS logs stop halfway through the day? - Enter a very brief description of what this page accomplishes or explains. ex. This is how to create a troubleshooting article.
- Why is my unit requesting registration after it has already been registered? — Ho w to fix registration issues.
- Why is my unit shutting down while I'm
- driving? Lost power while driving? Why isn't my 70 hour clock being calculated correctly (US-8)? - 70 hour calculation on US-8.
- Why was I put on the drive line before I started driving? — An explanation of how the unit decides "driving" status.
- Why wont my TruckPC turn on? Troubl eshooting steps for a unit with no power.
- Helpful Pages for New Customers
- How does the unit warn for Personal Use limits?

Frequently Asked Questions

- triggered
- triggers
- trip
- troubleshooting-guide
- truck
- truckpc
- unassigned

15. U-V

- update
- upgrade
- upload
- us-8
- usb
- use
- usx
- v6
- verification
- video
- videos
- view
- violation
- visor
- vnc
- volume
- volvo
- 16. W-Z
 - warning
 - watchdog
 - wifi
 - wiring
 - workflow
 - xerox y-cable
- 17. 0-9
- 3g
- 4g
- 6
- 6-08 6-pin
- 9-pin

Т

Time - This time is showing the time of the terminal this unit is assigned to

Timers - Timers that keep track of hours and countdown before the driver goes into violation

TND - ELD used to keep track of HOS

Touchscreen - Display - The interactive display of the TPC unit.

TPC/TruckPC - ELD used to keep track of HOS

U

USB - Universal Serial Bus - This is the type of port used to connect external devices

٧

Volume - The sound level of the audio coming from the unit's speakers.

X

Xerox - A company that produces scanners that may be used with some ELD devices.

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How-to Articles

- Forms Q&A Enter a very brief description of what this page accomplishes or explains. ex. This is how to create a troubleshooting article.
- How do I troubleshoot my GPS (Rev 7)?
- Printable How-to use HOS on the ELD Device — Printable ALL Basic HOS Howto Information from the TPC
- How-to use ELD ALL HOS How-to Information from the TPC
 - How-to Log into the ELD This is how you would log in to the DriverTech unit in the truck so you can start using the HOS app.
 - How-to Start Your Day (Text Version) — A step-by-step guide to beginning your on-duty day
 - How-to go into On-Duty This is how you would go On-Duty at the beginning of your day.
 - How-to Certify Your Logs From the ELD — Step by step guide to certifying logs.
 - How-to go into On-Duty From the HOS Graph (Text Version) — Ent ering an On-Duty status from the HOS Graph tab.
 - How-to Add a Duty Status Ste p by step guide to adding a duty status to an existing log.
 - How-to End Your Duty Day Ho w to end your on duty day from your ELD.
 - How-to End Your Duty Day (Text Version) — Text-only version of How-to End Your Duty Day
 - How-to Create DVIR Step-bystep guide to creating a DVIR
 - How-to Review and Certify your DVIR — How to review and certify a DVIR
 - How-to Change Trucks A step by step guide to changing from one unit and/or truck to another
 - How-to Enter Roadside Audit Mode
 - How-to go into Off-duty Step by step instructions for going into Off-duty.
 - How-to View Your BOL A step by step guide to viewing your BOL for a specific date.
 - How-to go into Sleeper Berth Step by step guide to going into Sleeper berth - break.
 - How-to send HOS ELD logs to Enforcement Officer for Roadside Audit — Step by step guide to sending HOS ELD logs to an enforcement officer or DOT representative for Roadside Audit.
 - How-to edit an existing Status —
 This is how you would go On Duty at the beginning of your day.
 - How-to go On-Duty From the HOS Graph
 - How-to turn a smartphone into your ELD display screen — Step by step guide to sending HOS ELD logs to an enforcement officer or DOT representative for Roadside Audit.
 - How to start your day.
- How-to Add a destination in CoPilot Ho
 w to add a destination when using the
 CoPilot application
- How-to Calibrate Your Screen Step by step guide to calibrate a TPC touchscreen.
- FleetWatcher, How-to Find the Vehicle /Driver Info Page — How to find the Vehicle/Driver info page in FW
- How-to Fix Touch Screen only lighting up Symbol key — What to do when only the

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Troubleshooting Articles

- symbol key lights up when touching anywhere on the screen
- How-to Install a Truck PC Antenna Thi s is how you would log in to the DriverTech unit in the truck.
- How-to Remove a destination from CoPilot

 How to remove a destination when using the CoPilot application
- How-to Send a Message from the ELD —
 This is how you would send a message
 on the TPC in the truck.
- How-to Turn On Wifi for all trucks How to setup WiFi for the company for TruckPCs
- How-to View HOS Timers in Intelliroute 3.5 before Driving — This is how you would view your Timers before you start driving so you can view while you are driving.
- How-to View Route on CoPilot How to view a route when using the CoPilot application
- How-to Change a GPS Location From N/A
 — When you require a location update to
 a status in your HOS logs.
- How-to Register Your Device When asked to register your device.
- FleetWatcher, How-to Enter a Route in New DTNav — Entering a new route in DTNav using FleetWatcher
- How-to Disable Speed Alerts in DTNav —
 Describe when someone would need this
 information. For example "when
 connecting to wi-fi for the first time".
- How-to Disable "End of Driving Day"
 Notification in DTNav When you want
 to disable the "End of duty/driving day"
 warning in DTNav.
- FleetWatcher, How-to set a Driver to Inactive — Step by step guide to calibrate a TPC touchscreen.
- How-to Enable Turn by Turn Directions in DTNAV — Describe when someone would need this information. For example "when connecting to wi-fi for the first time".
- How-to Assign a Co-Driver Describe when someone would need this information. For example "when connecting to wi-fi for the first time".
- How-to Create a Route in DTNav 1.4
- How-to annotate adverse driving conditions
- How-to put a truck into Personal Use or Yard Move
- FleetWatcher: How-to and FAQ
- DT Mobile App Map
- How-To Manually Submit HOS Logs
- How-to Integrate software via API
 - Macro Point
- How-to Add a Company and Terminal
- Basic Troubleshooting Guide for Customers
 - 70 hr Violation Goes Away After Midnight — Reason 70 hour violation went away after midnight
 - Bad Touch Screen How to troubleshoot a bad touchscreen issue
 - BSOD (Blue Screen of Death) —
 Quick fix for a BSOD issue at the TruckPC
 - Can't retrieve Modem
 Identification Describes what
 to do when unable to
 communicate due to "Can't
 retrieve modem Identification"
 - FleetWatcher, Cannot See Driver
 How to add a driver to FW
 - Co-Pilot Error Messages Fixin g co-pilot error messages

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- CoPilot is Showing UTC time T his page is to help when your Co-Pilot is showing in UTC time rather than Local time
- Copilot Not Getting GPS While GPS Locations are Working — C oPilot not getting GPS when unit is receiving GPS signal
- FleetWatcher, Unable to find a Truck — How to locate/find a truck in FW
- Could Not Reimage Troublesh ooting a Reimager
- Device Auto Logging Driver Off
 — Shows how to research 2 drivers possibly using the same Driver Code
- Froze While Booting Up What to do when the TPC unit freezes while booting up
- Green Power light is on Display is Blank — Troubleshooting steps for when the green LED light is ON, but the display does not appear to be on
- Improper Boot Device What to do when receiving the Improper Boot Device error
- Intelliroute Icon Not Working S teps to fix Intelliroute when it will not open.
- JBUS Locked Up What to do when the Unit is not recording Engine Data
- Logs Have Been Removed Wh at to do if HOS logs are missing on the unit.
- No cell MS is not currently searching - Dispatcher — Trouble shooting when receiving "MS is not currently searching" message in Cell Diagnostics as a in office person
- No cell MS is not currently searching - Driver — Troubleshoo ting when receiving "MS is not currently searching" message in Cell Diagnostics as a Driver
- No cell Unable to Send or Receive Messages — How to troubleshoot a no cell issue.
- No Communication Troublesh ooting steps for a unit that is unable to communicate via cell and/or wifi.
- No GPS Troubleshooting steps if you are unable to get a GPS signal
- No Power Troubleshooting steps if your unit is unable to power up
- Printer Issues Printer is not working correctly when trying to print from the TruckPC
- Unable to send Email to and from the Unit — How to troubleshoot an issue where you are unable to send Email to and from the unit
- Unit Turns Off While Driving W hat to do when your unit is rebooting while driving
- Watchdog Information when the TPC unit is experiencing Watchdog errors
- White Display For when your unit is only showing a blank white screen on the display
- HOS 6_0 Hours of Service reference card_v03 — Reference Card for new HOS in DTCore 6.0
- Rev 7 Verification of Installation How-to verify an installation has been completed properly

Training Videos

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Customer Quick Access

- Label Listing
- Enforcement View Mode Reference Guide
- Hours of Service (HOS) ListTechnical Support Team Contact:

Step-by-Step guide on How-to Open and select a workflow

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