



TrulinX TribNet Breakout Sessions 2023

JOINT SESSIONS (for both TrulinX and Tribute users)

Managing Lead Times Post-Pandemic

We are experiencing supply chain issues as we never have before, and we're here to help you use the TrulinX and Tribute products to manage the ever-changing environment. We'll show you how to use inventory management settings to keep your lead times accurate in the midst of the current environment, and protect yourself when unexpected delays happen. We'll also give you tools to identify items that have inaccurate lead times so you can fix them.

Moving from Tribute to TrulinX: What You Need To Know

Are you contemplating a transition off of Tribute software to our Windows product, TrulinX? If you are, then it probably feels a little daunting. We're here to help you understand how the transition will happen, help you prepare for a smooth transition, and help you get a plan together to start the process. Come to this session with your questions!

Breakout Sessions for TrulinX Software Users

New Features

We'll be back again this year to share the newest features and capabilities that have been added since last year.

Production Management

Have you heard? We are launching a brand new module to help you with capacity planning and labor tracking! We have been working hard for two years and we are excited to show you this new module. All users who are interested in planning, scheduling, tracking, and managing work orders are encouraged to attend. This module will allow you to handle both direct BOM's and internal fabrications.

TrulinX Master Class

This very popular session will be reprised with all new little-known and helpful tips and tricks for using the TrulinX software system.

General Ledger Mapping

This valuable session will walk you through all things related to general ledger mapping. Which mapping program to use, what a GL class is, what all the fields mean, and how all of the mappings interact with each other. If you have found yourself confused about this part of the accounting module, you'll definitely want to attend this session.

Importing Data: Making Your Life Easier Using TrulinX Importing Functionality

This session will help you save hours of data entry by showing you how to import inventory, cash receipts, purchase orders, quotes, and even bill of material structures.

System Parameters for the CSR

Our system has many optional ways to make the CSR's life easier. We will show you all the system parameters available that can directly impact order handling.



TrulinX Software Sessions

Performing Price Updates in TrulinX

Vendors are changing their prices more frequently these days, and we want to remind you that TrulinX has a very simple process available to help you perform the updates quickly and efficiently. This session will walk you through the process.

Item Master Inquiry

This powerful inquiry incorporates all of the most valuable inventory inquiries in TrulinX to help you get information quickly. Even if you have seen this inquiry before, you will want to come to this session to see the latest enhancements.

TrulinX Ideas Portal

Last year, we introduced our brand new ideas portal. This allows for transparency on bugs and enhancements, and allows all users to submit and vote for the things that impact them the most. Did you miss this session last year? We'll get you up to snuff on how to access the portal and use it. We need all hands on deck on the portal to help us keep developing the best product for you!

ROUNDTABLES

Job Roles (for both Tribute and TrulinX Users)

This roundtable session will allow users who perform similar tasks in similar roles to network and discuss common issues and share tools to do their job better.

Speed Distribu-dating Session (for both Tribute and TrulinX users)

In this valuable networking and roundtable session, we will have tables for different topics that affect the distribution and engineered products industry. Choose your table or tables and move around the room at your own speed to maximize the benefits of this session.