



## RESOURCES

**Home**  
**Resources**  
**Resource Center**

# Q&A: What You Need to Know About the New DSCSA Exemptions



In response to growing concerns around supply chain disruption, the FDA has issued a set of exemptions for the final requirements of the U.S. Drug Supply Chain Security Act (DSCSA).

If you're wondering how these exemptions will impact your business, watch our recent Q&A! Your peers joined us live to ask TraceLink's DSCSA experts pressing questions like:

- What are the specific exemptions?
- What is the definition of an eligible trade partner?
- What steps should be executed to meet the deadlines?

Our DSCSA experts have worked with hundreds of companies, and have insight into navigating many of the roadblocks companies encounter on the path to DSCSA compliance. Watch this Q&A and get the answers you need to guide your preparations.

## Speakers



**Dan Walles**

General Manager of Traceability & Compliance, TraceLink



**Shrijan Rajkarnikar**

Sr. Manager, Center of Excellence, TraceLink

**Featured Webinars** **US Drug Supply Chain Security Act** **DSCSA for Dispensers, DSCSA for Manufacturers**

Watch the Q&A recording!

Fill out the form to get access.

**Related Content**



### **DSCSA 2023 Compliance for Drug Manufacturers Solution Brief**

DSCSA 2023 introduces significant regulatory compliance challenges and new operational complexities for drug manufacturers.

**[View More](#)**



### **Streamline the Product Recall Process with TraceLink Digital Recalls**

Learn how TraceLink Digital Recalls can help your pharmacy staff reduce time spent coordinating administrative recall tasks by 40%, and reduce the number of shelf walks necessary to retrieve recalled products by 47%.

**[View More](#)**



## **Improving Patient Care Through Supply Chain Digitalization: Why Boston Medical Center Chose TraceLink**

Learn how Boston Medical Center is leveraging the TraceLink network to digitalize its supply chain and predict drug shortages before they impact patients. Watch the video!

**[View More](#)**