



## C-TPAT Portal 2.0- Phase II Webinar

### URGENT: Your C-TPAT Portal Security Profile is now BLANK!

**Date:** Tuesday, August 4

**Time:** 11AM-12:30PM PST

**Cost:** \$195

(limited to the first 200 attendees)

**CLICK TO REGISTER!**



**Speaker**  
Steven Zisser

Steven Zisser is a licensed attorney with over 25 years of exclusive experience in the area of international trade. He is a master at supply chain security. Since 2002, over 1,000 companies have trusted Steve and his team to support their C-TPAT enrollments, validations and security incident investigations. Steve's mission is to empower **you** with proven C-TPAT strategies and actionable procedures that are easy to understand and implement. He will hold nothing back!

With the launch of the C-TPAT Portal 2.0 Phase II, U.S. Customs recently released a brand new C-TPAT Portal Security Profile format for all C-TPAT Certified companies.

- You are now expected to answer over 100 questions as both an importer and exporter
- Your profile now requires over 13 document uploads
- There are over 20 recommended document uploads to support and defend your supply chain security program

**Don't feel overwhelmed...**

**Don't wait until the last minute...**

**You need to take action NOW...**

### Topics Covered:

To retain your C-TPAT Certification, to save time and avoid costly mistakes, you must attend this webinar. The experts at Masters Method will help you through the entire process by:

- **Breaking it down into simple and actionable steps** that are easy to understand and apply
- **Learning proven and tested strategies** for answering the new security questions
- **Developing the necessary documents** to successfully support and maintain your C-TPAT certification
- **Learning our NEW 9 level risk assessment strategy** to gain approval from US Customs on the core C-TPAT Security Criteria Areas:



Risk Assessment



Business Partners



Container Security



Procedural Security



Physical Security



Physical Access Controls



Personnel Security



Security Training and Thread Awareness



Information Technology Security