



## Guidelines for Supply Chain Aspects of Business Continuity Training Course (ISO/TS 22318:2015)

### Training course



#### Essential information about the course

Most organizations rely, to a lesser or greater extent upon suppliers who, in turn, rely upon suppliers themselves. This is the concept of supply chain and organizations, in addition to managing the risks of disruption of their own business processes, should also manage the risks of supply chain failure.

The growth of modern concepts such as sole supplier and 'just in time' can mean that some organizations are critically reliant upon their suppliers and their suppliers' suppliers and so on.

The technical specification ISO/TS 22318:2015 Societal security - business continuity management systems guidelines for supply chain continuity - provides guidance on managing these risks including key sections on supply chain analysis, strategies for managing supply chain risks and managing supply chain disruption.

The additional guidance focuses on the supply chain aspects of business continuity, for which the core management system standard is ISO 22301:2019. ISO 22301 focuses primarily on internal business processes and the resulting products and services. ISO 22318 provides additional guidance for organizations that are more dependent upon their supply chains, especially for supplies that form part of a product or service delivered by the organization. A technical specification is not a full standard; its purpose is to amplify the established standards. Typically, the required processes will be integrated into a business continuity management system (BCMS) which meets the requirements of ISO 22301:2019 Security and resilience — Business continuity management systems — Requirements.

#### Our course agenda:

- Background to ISO 22318:2015
- Supply chain concepts
- Key terms and definitions
- Supply chain length and complexity and analysis
- Supply chain disruption risk
- Supply chain continuity strategies
- SCCM in contracts
- SCCM strategies
- Supply chain disruption management
- SCCM performance evaluation programme
- Reflection and feedback

Upon successful completion of your course, you'll receive an internationally recognized BSI certificate.

## Make sure the course is right for you

### Who is this course for?

Anyone, in a supplier dependent organization, involved in:

- Business continuity management
- Supply chain management or procurement
- Enterprise risk management
- Corporate governance

What will I learn?	What are the benefits?
<p>Delegates will have the knowledge to:</p> <ul style="list-style-type: none"><li>• Interpret the key concepts and guidance contained in ISO/TS 22318:2015</li><li>• Identify and describe the supply chains upon which your organization depends</li><li>• Recognize the key terms applicable to supply chain continuity management and their meanings</li><li>• Identify the benefits of supply chain continuity management (SCCM)</li><li>• Prioritize key risk response strategies</li><li>• Recognize the key elements in supply chain disruption management</li><li>• Recognize the components and outcomes of a SCCM performance evaluation programme</li></ul> <p>Delegates will have the skills to:</p> <ul style="list-style-type: none"><li>• Visualize and describe a variety of supply chains</li><li>• Analyse your supply chains and conduct an operational disruption risk assessment</li><li>• Identify SCCM strategies and select solutions to their implementation</li><li>• Develop contract documentation to help optimize suppliers' continuity capabilities</li><li>• Identify the key elements in supplier continuity capability</li><li>• Develop a SCCM performance evaluation and assurance programme</li></ul>	<p>This course will help you:</p> <ul style="list-style-type: none"><li>• Identify key benefits associated with using ISO/TS 22318 for managing supply chain disruption risks as part of a business continuity management system</li><li>• Consider specific supply chain disruption risks and associated strategies for managing them</li><li>• Consider business continuity plans to respond to supply chain disruption events</li><li>• Establish how to integrate supply chain disruption risk strategies and responses into a business continuity management system</li><li>• Consider integration of operational resilience and continuity capability in supplier audit programmes</li><li>• Establish strong assurance regarding supply chain continuity risks</li></ul>

**Prerequisites** - you are expected to have the following prior knowledge:

You should have a good understanding of business continuity management principles and, ideally, ISO 22301:2019.

Many delegates on this course will have already attended our Business Continuity Management System (BCMS) Requirements of ISO 22301:2019, or Business Continuity Management System (BCMS) Implementing ISO 22301:2019 course.

## Why invest in training from BSI?

We want to make sure you have the best learning experience possible. That's why we offer a range of training courses from beginner to expert. We create a positive learning environment so you retain the knowledge and acquire the skills that will continue to be of use beyond the course.

When you attend a BSI training course, our tutors are the best in the business. They're truly passionate about sharing their knowledge and ensuring you learn. Trusted experts with years of hands-on and business experience, they bring the subject matter to life with relevant and contemporary examples to enhance your learning.

Training delivered at your site could be a convenient and cost-effective option, especially if you have multiple delegates. Talk to one of our experts to find out more.

## Next steps with the BSI Academy

Want to learn more?

You may also be interested in attending other core tools training courses, such as: AS9145 Advanced Product Quality Planning (APQP) and Product Part Approval Process (PPAP), AS9102 First Article Inspection (FAI), Measurement Systems Analysis (MSA) and Statistical Process Control (SPC).



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