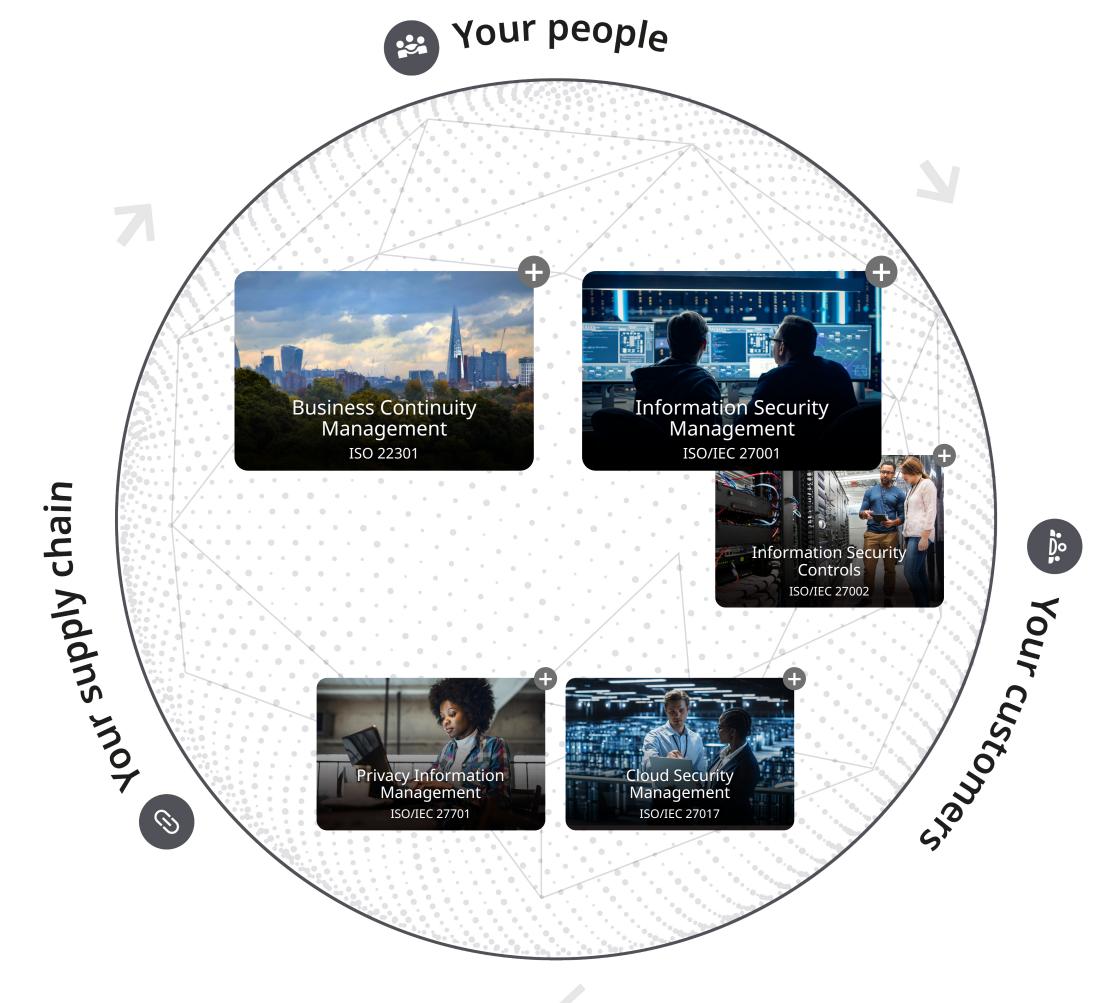
# bsi.

# Your digital trust journey with BSI

Create a more secure digital ecosystem

Securing your digital ecosystem is fundamental to digital trust. As your partner, we can help you build the confidence and willingness of every stakeholder to operate freely with - and within - your organization.

Every digital ecosystem is different. And as it changes, so too will your requirements as a business. From cybersecurity and privacy, to digital governance and risk management, this infographic explores the standards that strengthen digital trust across three core pillars of your business: your people, your customers and your supply.





### **BSI Training:**

Learn how to manage information security in-person, online or on-demand

### **BSI Connect:**

Inspire trust, reduce risk and drive improvements with our integrated technology solution

### Gap assessment:

Inform and tailor your implementation process according to its impact on your organization

### **Readiness review:**

Prepare for a successful transition and validate the changes you need to make

### Transition audit:

Take advantage of our expertise to secure your certification

How we can support you

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your supply c

### Business Continuity Management



### Your people

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The cornerstone of building digital trust, this newly updated standard provides you with a holistic approach to tackling today's information and cyber security challenges, enabling your organization to proactively identify and protects against risks and weaknesses in your people, processes and technology.

Information Security Management ISO/IEC 27001

> Information Security Controls ISO/IEC 27002



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# ISO/IEC 27002 resources 💿

### **BSI Training:**

Learn how to identify and understand common security controls

### Supplier audits:

Evaluate your supply chain's efficiency and effectiveness when it comes to information security

### Internal audits:

Assess your business's internal processes for compliance with information security controls

### Hybrid audits:

Get the best of in-person and remote audits for a more sustainable, agile and streamlined service

**Webinar:** Watch our deep dive into the changes in ISO/IEC 27002: 2022

### FAQs:

Download a PDF of frequently asked questions about the standard

**Transition journey guide:** Follow nine simple steps to transition to the updated standard How we can support you

Business Continuity Management





### Your people

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### Information Security Management

Information Security Controls

ISO/IEC 27002

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Cloud Security Management A supplementary guide to ISO/IEC 27001, this standard offers practical guidance on how to address your organization's continually evolving risk profile and needs, from managing cloud infrastructure to hybrid working.

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# ISO/IEC 27017 resources

### **BSI Training:**

Learn how to manage cloud security risks more effectively

### Supplier audits:

Evaluate your supply chain's efficiency and effectiveness when it comes to cloud security

#### **Internal audits:** Assess your business's internal processes for compliance with security controls for

for compliance with security controls for cloud services

### Hybrid audits:

Get the best of in-person and remote audits for a more sustainable, agile and streamlined service

### Fact sheet:

Get the fast facts around ISO/IEC 27017 and learn how it can benefit your business

### **Best practice frameworks:**

Download our guide to building confidence in the cloud

How we can support you

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Business Continuity Management



### Your people



Cloud Security Management ISO/IEC 27017

× Building on the security techniques outlined in ISO/IEC 27002, this standard provides enhanced controls for both cloud service providers and customers. In

addition to guidance on 37 existing controls, this standard adds seven new security controls to help drive positive change as your cloud services develop.

# **ISO/IEC 27701** resources 💿

### **BSI Training:**

Discover the requirements of ISO/IEC 27701, as well as how to implement and audit the standard

### **Supplier audits:**

Evaluate your supply chain's efficiency and effectiveness when it comes to privacy

### **Internal audits:**

Assess your business's internal processes for compliance with the privacy information management standard

### Hybrid audits:

Get the best of in-person and remote audits for a more sustainable, agile and streamlined service

### Mapping guide:

Learn how ISO/IEC 27701 corresponds with BS 10012

### **Product and implementation guides:**

Download a top-level guide to the standard and discover the principles and steps to implement a privacy information management system (PIMS)

### White paper:

Understand the role of ISO/IEC 27701 within the privacy landscape

### How we can support you

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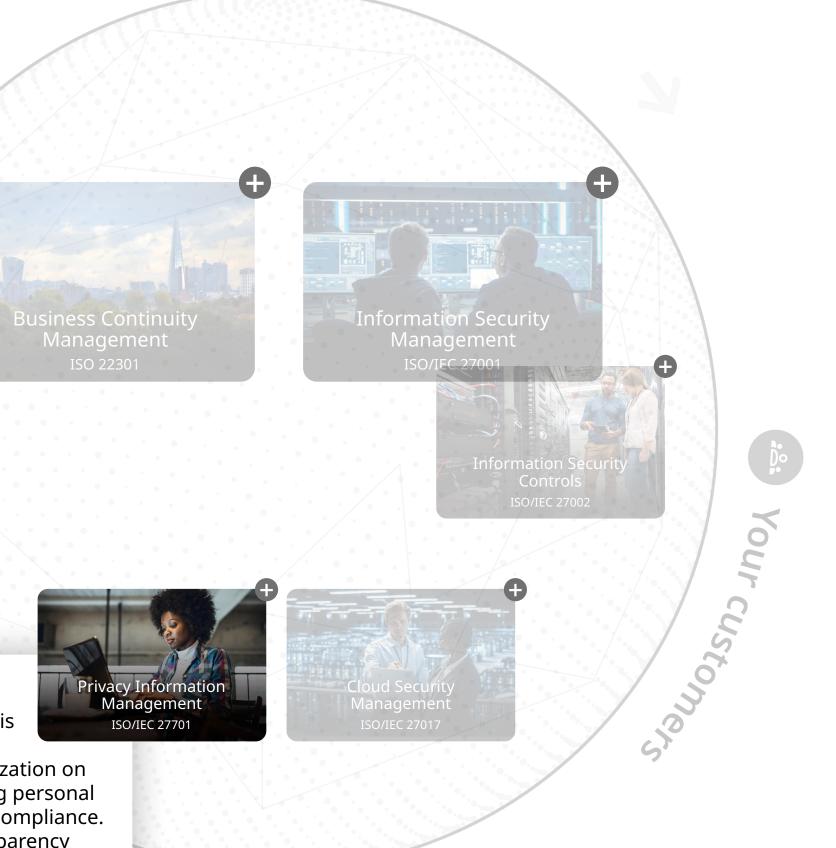
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An extension to ISO/IEC 27001 and ISO/IEC 27002, this international management standard guides your organization on protecting privacy, managing personal information and improving compliance. So you can build trust, transparency and effective business relationships throughout your digital ecosystem.





### Your people

Go back to full view

## ISO 22301 resources

### **BSI Training:**

Learn the requirements, principles and best practice of business continuity management

### Supplier audits:

Evaluate your supply chain's efficiency and effectiveness when it comes to business continuity

### **Internal audits:**

Assess your business's internal processes for compliance with the business continuity management standard

### Hybrid audits:

Get the best of in-person and remote audits for a more sustainable, agile and streamlined service

### Features and benefits:

Download a breakdown of the features and discover the benefits of ISO 22301

### Advice:

Read out top ten tips for business continuity management

### Self-assessment:

Review our self-assessment checklist for ISO22301

How we can support you



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Designed to reduce the likelihood of disruptive incidents and improve your organization's resilience, this standard enables you to take a proactive approach to risk management. It helps you ensure critical functions remain operational during times of crisis, minimizing downtime and improving recovery time.



### Your people

Go back to full view