

MANAGEMENT & COMPLIANCE

ISO 22301 Consulting

We help you build a Business Continuity Management System in line with ISO 22301, so your critical processes keep running during outages, cyber attacks and disasters.

6

scope areas

5

step method

6

deliverables

// WHY IT MATTERS

Why it matters

The cost of a disruption often comes less from the incident itself than from how unprepared you were.



ISO 22301 helps you decide how long each process can be down and design recovery strategies that meet those limits.

// WHO IS IT FOR?

Who is this service for?



Organisations that must provide uninterrupted service



Companies offering payment, data and infrastructure services



Organisations that commit to continuity in customer contracts



Public institutions



Those who want an integrated system with ISO 27001

// SCOPE

What does it cover?

**Business impact analysis (BIA)**

We determine the criticality, dependencies and acceptable downtime of your processes.

**Risk assessment**

We assess the threats and scenarios that could cause disruption.

**Recovery strategies**

We define strategies that fit targets such as recovery time (RTO) and data-loss tolerance (RPO).

**Business continuity plans**

We prepare plans covering roles, communication and step-by-step recovery.

**IT disaster recovery**

We support planning for restoring your information systems.

**Test and exercise programme**

We design the exercise calendar and scenarios that prove your plans work.



Think like an attacker, build like a defender.

// METHOD

How we work

1

Scope and policy

We define the scope of the system, objectives and responsibilities.

2

Impact analysis and risk assessment

We identify critical processes and disruption scenarios.

3

Strategies and plans

We write the recovery strategies and continuity plans.

4

Exercises and tests

We test the plans with scenarios and fix the weak points.

5

Review and improvement

We review the system at regular intervals and keep it current.

// DELIVERABLES

What do we deliver?



Business impact analysis report



Recovery strategy document



Exercise scenarios and reports



Risk assessment report



Business continuity and IT disaster recovery plans



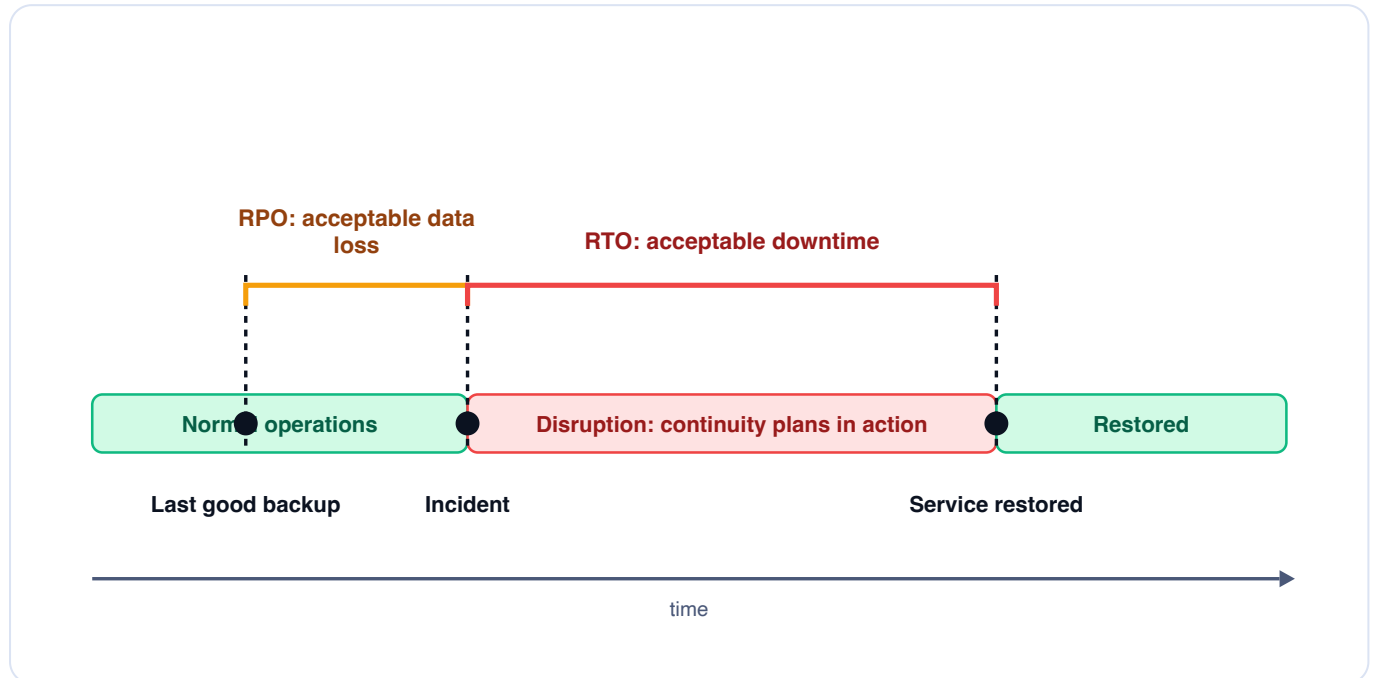
Internal audit and management review records

// VISUAL GUIDE

Service-specific visuals

Disruption timeline: RPO and RTO

Continuity objectives come from the business impact analysis: how much data loss and downtime is acceptable?



RPO

Expresses acceptable data loss as time; it drives backup frequency.

RTO

The maximum target time to bring the service back; it drives recovery infrastructure.

Targets come from the BIA

Values per process are set with process owners through the business impact analysis.

Business continuity management cycle

The core steps of the ISO 22301 approach.



Understand impact first

The BIA shows how much disruption each process can tolerate.

A plan is not enough

Exercises prove that the plans actually work.

The loop closes

Lessons from exercises and incidents feed back into strategy and plans.

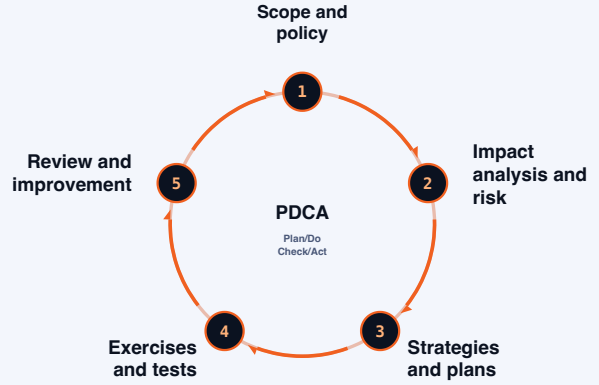
// AT A GLANCE

Service overview

SCOPE MAP



CONTINUAL IMPROVEMENT CYCLE AND OUR STEPS



// UNDER ONE ROOF

Our other services

- | | | |
|---|--|--|
|  ISO 27001 Consulting |  ISO 14298 Consulting |  KVKK Compliance Consulting |
|  Cyber Security Consulting |  Risk Management Consulting |  Penetration Testing |
|  Regular Vulnerability Scanning and Management |  DoS, DDoS Testing and Protection |  SOC / SIEM Implementation |
|  Endpoint Security Monitoring |  Secure Software Development |  Information Security Awareness Program |
|  Incident Response Readiness | | |

// CONTACT

Get in touch

Share your needs and current situation and we will define the right scope and roadmap together. Fill in our information form or contact us directly.

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