



ICT Third Party Risk Management

Part 2 of the DORA Deep Dive Series

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Outline



- 🌀 Introductions
- 🌀 DORA Overview
- 🌀 ICT Third Party Risk Management (What's in the Act)
- 🌀 Regulatory Technical Standards (2024/1773)
- 🌀 Register of Information
- 🌀 Q&A

Who we are and what we do



- ⦿ Experienced Risk & Compliance Professionals
- ⦿ Members of IRM, IOB, CI (ACOI), IoD, ACCA, ISACA,
- ⦿ We Make A Governance, Risk & Compliance Solution called CalQRisk
 - ⦿ A cloud-based software solution
 - ⦿ Includes a DORA-specific solution (Checklists / Register of Information report..)
- ⦿ Risk Advisory Service
 - ⦿ In-house / Virtual Training, Strategic Risk Alignment, Risk Management Framework development
- ⦿ CalQRisk is used by 3,000+ users in regulated firms and others
Including: Financial Services organisations and Not-For-Profit sector: Housing Associations, Charities, Sports Organisations

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**I can do things you cannot, you can do things I
cannot; together we can do great things**

Mother Teresa

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DORA Overview

- ⦿ A Regulation. Applies to all EU Member States
- ⦿ Came into force in Jan 2023
- ⦿ It becomes applicable on Jan 17th 2025
- ⦿ Applies to financial entities and some of their service providers
- ⦿ It's about making the ICT systems that support financial business better
- ⦿ Better in the sense that they are more secure, less likely to fail, faster to get back up and running, if they do fail.
- ⦿ It harmonises and improves several guidelines that are in operation today.

DORA closes a gap by ensuring that operational resilience is not merely about financial buffers

DORA Five Pillars



- ICT Risk Management Framework - Oct 15th
- **ICT Third Party Risk Management** - Nov 12th Today
- ICT-related Incident Management - Nov 26th
- Digital Operational Resilience Testing - Dec 10th
- Information Sharing Arrangements- Jan 14th

ICT Third Party Risk Management (Act)

- 🌀 **Article 5:** Governance and organisation (policy on arrangements, responsibilities, reporting)
- 🌀 **Article 6:** ICT risk management framework (policies, protocols, multi-vendor strategy, rationale, OR strategy, objectives, review)
- 🌀 **Article 8:** Identification (dependent processes, interconnections)
- 🌀 **Article 11:** Response and recovery (BC plans, BIA)
- 🌀 **Article 26:** Advanced testing of ICT tools, systems and processes based on TLPT (identify, participation)
- 🌀 **Article 28:** General Principles (manage third-party risk, register of information, contractual arrangements, exit)
- 🌀 **Article 29:** Preliminary assessment of ICT concentration risk at entity level (multiple contractual arrangements)
- 🌀 **Article 30:** Key contractual provisions (rights and obligations, functions, locations, information security, SLA, cooperation, termination, awareness prog, notice, BC plans, performance monitoring, exit strategies)

ICT Risk Management

A red crosshair graphic consisting of a horizontal line and a vertical line intersecting in the upper right quadrant of the slide.

The How

Regulatory Technical Standards

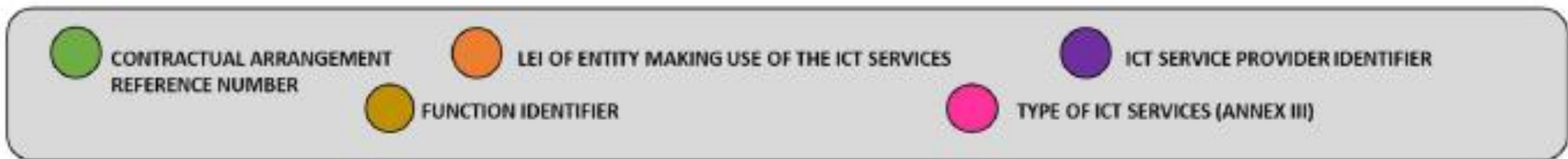
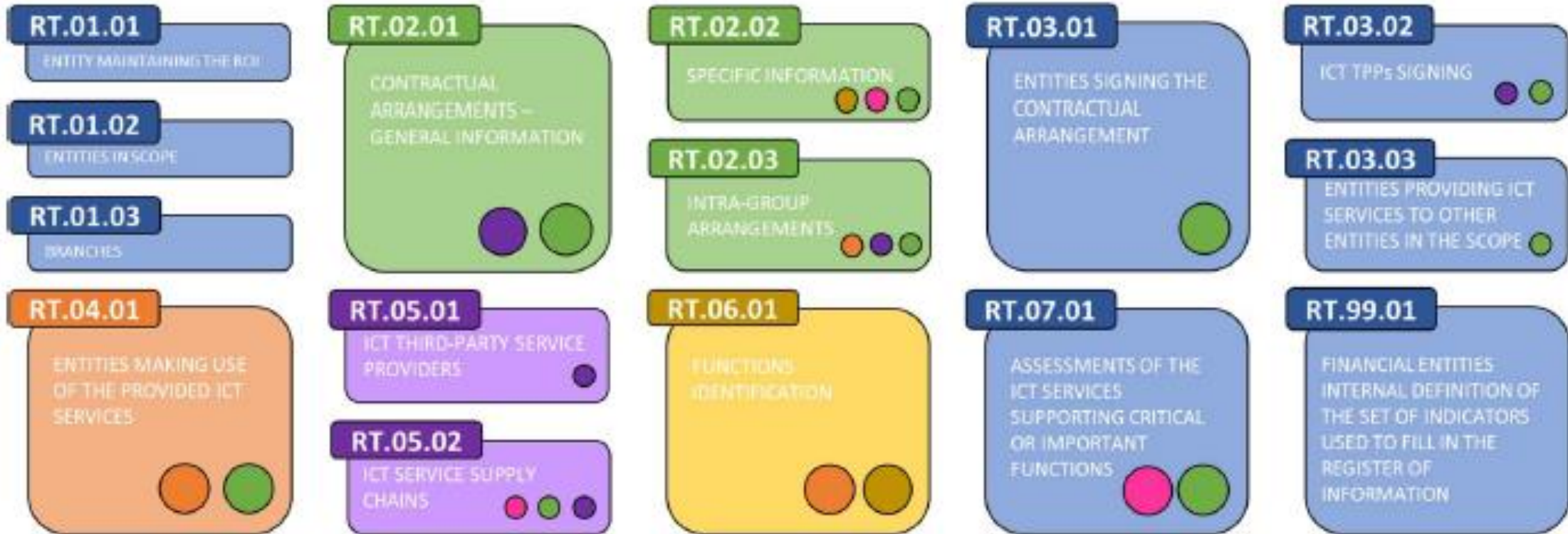
(RTS 2024/1773)

- ⊗ **Article 1: Overall risk profile and complexity**
 - (policy, type of service, location, data, intra-group, regulated, EU/not, concentration, transfer, disruption)
- ⊗ **Article 2: Group application** (parent responsible for consistent implementation)
- ⊗ **Article 3: Governance arrangements**
 - (update annually, methodology, responsibilities, resources, reporting, contractual arr consistent with other policies. Reqs, indep review)
- ⊗ **Article 4: Main phases of the life cycle for the adoption and use of contractual arrangements**
 - (decision-making, RA/DD, controls, management, register of information, exit strategies)
- ⊗ **Article 5: Ex-ante risk assessment** (needs, risk assessment-several areas)
- ⊗ **Article 6: Due diligence**
 - (reputation, ability, resources, info sec, sub-contractors, where data stored, can audit, ethics, RM/BC, DD process, performance)
- ⊗ **Article 7: Conflicts of interest** (identify, prevent, manage, intra-group-objective decision-making)
- ⊗ **Article 8: Contractual clauses** (written, audits, methods, document changes)
- ⊗ **Article 9: Monitoring of the contractual arrangements** (performance, compliance, reports, audits, incident notification, shortcomings)
- ⊗ **Article 10: Exit from and termination of the contractual arrangements** (policy to require Exit plan, various scenarios)

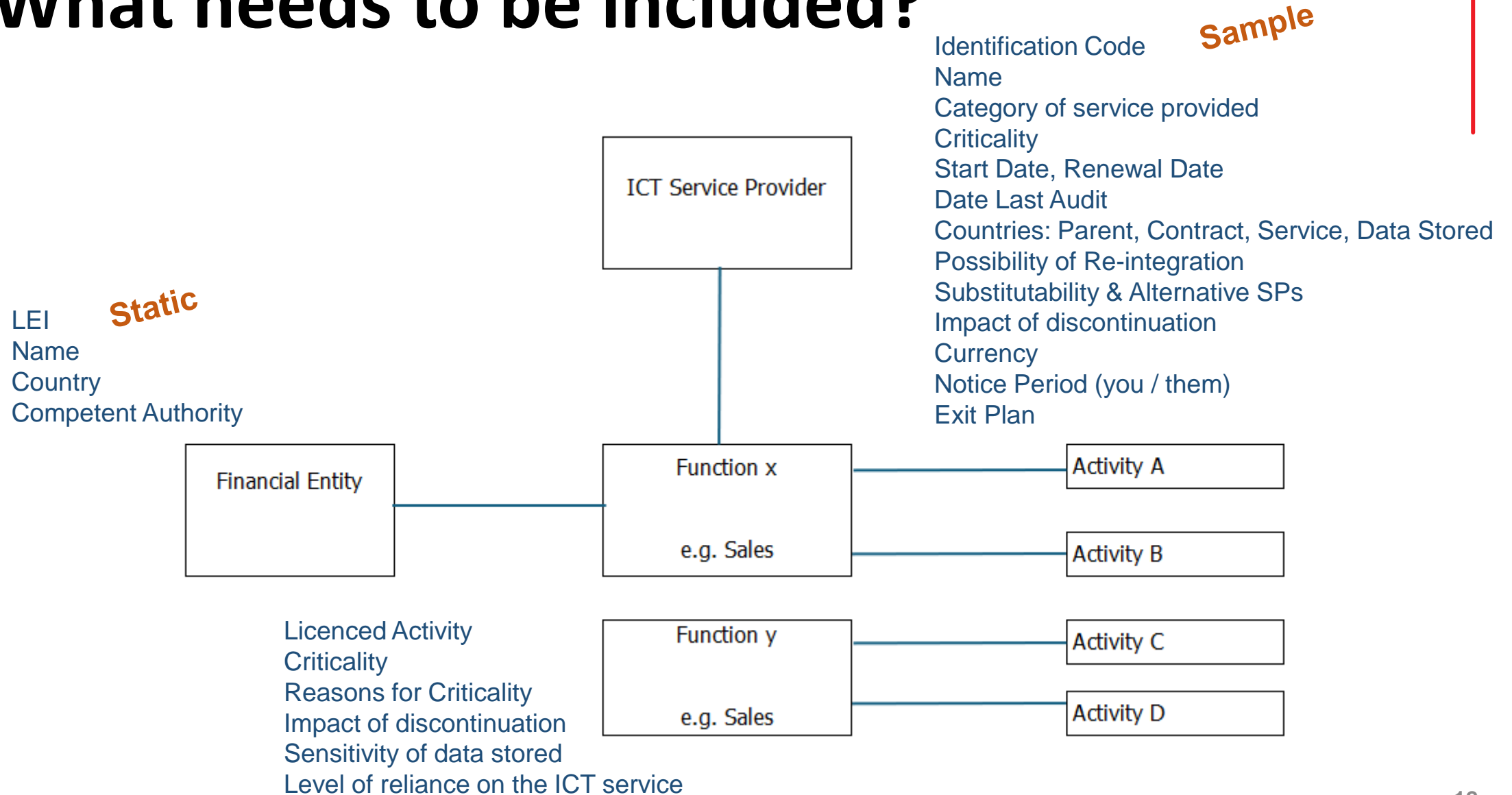
ITS for Register of Information

- ❁ DORA mandates the European Supervisory Authorities (ESAs) to develop **implementing technical standards (ITS)** to establish the standard templates for the purposes of the register of information
- ❁ The standard templates of the register of information are proportionate by design. *The more TPs you have the bigger the register.*
- ❁ The draft ITS proposes a single set of templates that is common to all financial entities, subgroup and group to be used to report information in the Register of Information.
- ❁ Supports the continuous screening of all ICT third-party dependencies.

ITS for Register of Information - Structure



What needs to be included?



ITS for Register of Information - Templates

- ❁ RT.01.01 Entity Maintaining the ROI *
- ❁ RT.01.02 Entities in Scope *
- ❁ RT.01.03 List of Branches *
- ❁ RT.02.01 Contractual Arrangements – General Information
- ❁ RT.02.02 Contractual arrangements – Specific Information
- ❁ RT.02.03 Contractual arrangements – Intra-group *
- ❁ RT.03.01 Entities signing the contractual arrangements *
- ❁ RT.03.02 ICT TPs signing the contractual arrangements
- ❁ RT.03.03 Entities providing ICT Services to other entities in the scope *

ITS for Register of Information - Templates ctd

- ❁ RT.04.01 Entities making us of the provided ICT services *
- ❁ RT.05.01 ICT Third-Party service providers
- ❁ RT.05.02 ICT service supply chains
- ❁ RT.06.01 Functions identification
- ❁ RT.07.01 Assessment of the ICT services
- ❁ RT.99.01 FE definitions of the set of indicators used to fill in the RoI *

ITS for Register of Information - Report

A	B	C	D	E	F	G	H	I	J	K
c0010	c0020	c0030	c0040	c0050	c0060	c0070	c0080	c0090	c0100	
Contractual agreement reference number	LEI of entity making use of the service	Identification code of the ICT third-party service provider	Type of Code	Function Identifier	Type of ICT Services	Start Date of contractual arrangement	End Date of contractual arrangement	Reason of the termination	Notice Period (FI) in Days	Not (T)
Cont_002-234	yyy00x0x0x234	620051	CRN	F1	ICT Development	2020-10-01	2025-09-01		100	
Cont_002-234	yyy00x0x0x234	620051	CRN	F2	ICT Development	2020-10-01	2025-09-01		100	
Cont_002-234	yyy00x0x0x234	620051	CRN	F3	ICT Development	2020-10-01	2025-09-01		100	
Cont_002-234	yyy00x0x0x234	620051	CRN	F4	ICT Deve					
OSP_001-123	xxx00x0x0x0123	LEI1234567890	LEI	F1	ICT help d level sup					
OSP_001-123	xxx00x0x0x0123	LEI1234567890	LEI	F2	ICT help d level sup					
OSP_001-123	xxx00x0x0x0123	LEI1234567890	LEI	F3	ICT help d level sup					
OSP_001-123	xxx00x0x0x0123	LEI1234567890	LEI	F4	ICT help d level sup					

B	C	D	E	F	G	H	I	J	K
c0010	c0020	c0030	c0040	c0050	c0060	c0070	c0080	c0090	c0100
Cont_002-234	yyy00x0x0x234	620051	CRN	F1	eba_TA:S02	2020-10-01	2025-09-01		100
Cont_002-234	yyy00x0x0x234	620051	CRN	F2	eba_TA:S02	2020-10-01	2025-09-01		100
Cont_002-234	yyy00x0x0x234	620051	CRN	F3	eba_TA:S02	2020-10-01	2025-09-01		100
Cont_002-234	yyy00x0x0x234	620051	CRN	F4	eba_TA:S02	2020-10-01	2025-09-01		100
OSP_001-123	xxx00x0x0x0123	LEI1234567890	LEI	F1	eba_TA:S03	2021-09-01	2024-08-01	eba_CO:x5	234
OSP_001-123	xxx00x0x0x0123	LEI1234567890	LEI	F2	eba_TA:S03	2021-09-01	2024-08-01	eba_CO:x5	234
OSP_001-123	xxx00x0x0x0123	LEI1234567890	LEI	F3	eba_TA:S03	2021-09-01	2024-08-01	eba_CO:x5	234
OSP_001-123	xxx00x0x0x0123	LEI1234567890	LEI	F4	eba_TA:S03	2021-09-01	2024-08-01	eba_CO:x5	234

Takeaways

- ⦿ Make sure you have a robust contract template
- ⦿ Identify all your third-parties now and what information you have
- ⦿ Identify which are the critical ones and focus on them
- ⦿ Identify the critical services (functions) you deliver and focus on them
- ⦿ Only 2 months to go (to Jan 17 2025) !!



Questions ?

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