

## Required Strategies

### Top-Level Strategies

<b>Business Strategy</b> DORA, Art 5 (2e)	<b>DORA strategy</b> DORA, Art 5 (2e)	<b>ICT risk management strategy</b> DORA, Art 5 (2e)	<b>ICT incident communication strategy</b> DORA, Art 5 (2e)	<b>ICT multi-vendor strategy</b> DORA, Art 5 (2e)	<b>ICT third-party risk strategy</b> DORA, Art 5 (2e)
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### High Level Policies

<b>Business continuity policy</b> DORA, Art 5 (2e)	<b>Information security policy</b> DORA, Art. 9 (4a)	<b>Communication policies</b> DORA, Art. 14 (2)
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## DORA Governance Policies

### ICT security policies

<b>ICT risk management policies</b> RTS (ICT Risk Mgt.), Art. 3	<b>ICT asset management policy</b> RTS (ICT Risk Mgt.), Art. 4	<b>Policy on encryption and cryptographic controls</b> RTS (ICT Risk Mgt.), Art. 6	<b>Policies on ICT operations of ICT assets</b> RTS (ICT Risk Mgt.), Art. 8	<b>ICT business continuity policy</b> RTS (ICT Risk Mgt.), Art. 24
<b>ICT third-party service provider policy</b> DORA, Art 5. 2h, RTS (ICT Services), Art. 1	<b>Policies on network security management</b> RTS (ICT Risk Mgt.), Art. 13	<b>Policies to protect information in transit</b> RTS (ICT Risk Mgt.), Art. 14	<b>ICT project management policy</b> RTS (ICT Risk Mgt.), Art. 15	<b>Policy on acquisition, development &amp; maintenance on ICT systems</b> RTS (ICT Risk Mgt.), Art. 16
<b>Physical and environmental security policy</b> RTS (ICT Risk Mgt.), Art. 18	<b>Human resource policy</b> RTS (ICT Risk Mgt.), Art. 19	<b>Identity management policies</b> RTS (ICT Risk Mgt.), Art. 20	<b>Access control policy &amp; privileged access management</b> RTS (ICT Risk Mgt.), Art. 21	<b>ICT incident management policy</b> RTS (ICT Risk Mgt.), Art. 22

## DORA Governance Procedures

### ICT security governance procedures

<b>ICT asset management procedure</b> RTS (ICT Risk Mgt.), Art. 5	<b>Capacity &amp; performance management procedure</b> RTS (ICT Risk Mgt.), Art. 9	<b>Logging procedures</b> RTS (ICT Risk Mgt.), Art. 12	<b>Acquisition, development, &amp; maintenance of IDP systems procedures</b> RTS (ICT Risk Mgt.), Art. 16 (5)	<b>Data and system security procedures</b> RTS (ICT Risk Mgt.), Art. 11	<b>ICT risk management procedures</b> RTS (ICT Risk Mgt.), Art. 3
<b>Network security management procedures</b> RTS (ICT Risk Mgt.), Art. 13	<b>Security information in transit procedures</b> RTS (ICT Risk Mgt.), Art. 14	<b>ICT change management procedures</b> RTS (ICT Risk Mgt.), Art. 17	<b>ICT operations procedures</b> RTS (ICT Risk Mgt.), Art. 8	<ul style="list-style-type: none"> <li>Access restrictions (2a)</li> <li>Hardening (2b)</li> <li>Installing of secure software (2c)</li> <li>Malware protection (2d)</li> <li>Device management (2e)</li> <li>Mobile device &amp; ByoD (2f)</li> <li>Data deletion (2g)</li> <li>Disposal and decommission (2h)</li> <li>Data loss &amp; data leakage protection (2i)</li> <li>Mobile working policy (2j)</li> <li>Data classification (2k)</li> </ul>	<ul style="list-style-type: none"> <li>ICT risk assessment procedure (1b)</li> <li>ICT risk treatment procedure (1c)</li> <li>ICT risk acceptance procedure (1d, i-ii)</li> <li>ICT risk inventory management (1d, iii)</li> <li>ICT risk re-evaluation procedure (1d, iv)</li> <li>ICT risk monitoring procedure (1e)</li> </ul>
<b>Vulnerability &amp; patch management procedure</b> RTS (ICT Risk Mgt.), Art. 10	<b>Identity management procedures</b> RTS (ICT Risk Mgt.), Art. 20	<b>Acquisition, development, and maintenance of ICT systems procedures</b> RTS (ICT Risk Mgt.), Art. 16	<ul style="list-style-type: none"> <li>ICT asset &amp; live cycle management (2a)</li> <li>ICT configuration management (2a)</li> <li>Control &amp; monitoring of ICT systems (2b)</li> <li>Error handling of ICT systems (2c)</li> </ul>		

## DORA Operational Procedures

### ICT operational security procedures

<b>Response, restoration &amp; recovery procedures</b> DORA, Art.11 (2c), DORA, Art. 12 (1b)	<b>Crisis communication procedures</b> DORA, Art.11 (7)	<b>Backup procedures</b> DORA, Art. 12 (1a)	<b>Procedures for responsible disclosure of vulnerabilities</b> RTS (ICT Risk Mgt.), Art. 10 (2e)	<b>ICT business continuity procedures</b> RTS (ICT Risk Mgt.), Art. 24 (1)	<b>Procedures to verify the ability to respond to response &amp; recovery plans</b> RTS (ICT Risk Mgt.), Art. 25 (2e)
<b>Procedures for system restart, rollback and recovery</b> RTS (ICT Risk Mgt.), Art. 8 (2c)	<b>Error handling procedures</b> RTS (ICT Risk Mgt.), Art. 8 (2c)	<b>Resource optimization &amp; monitoring procedures</b> RTS (ICT Risk Mgt.), Art. 9 (1)	<b>Procedures to assess compliance with requirements</b> RTS (ICT Risk Mgt.), Art. 14	<b>Fall-back procedures</b> RTS (ICT Risk Mgt.), Art. 17 (2e)	<b>Procedures to document, re-evaluate, assess &amp; approve emergency changes</b> RTS (ICT Risk Mgt.), Art. 17 (2g)
<b>Emergency procedures for patching and updating of ICT assets</b> RTS (ICT Risk Mgt.), Art. 10 (4b)	<b>Escalation procedures</b> RTS (ICT Risk Mgt.), Art. 10 (4d)	<b>Procedures to limit, lock and terminate system and remote sessions</b> RTS (ICT Risk Mgt.), Art. 13 (1L)	<b>Account management procedures</b> RTS (ICT Risk Mgt.), Art. 21 (1e)	<b>Escalation procedures to implement the ICT business continuity policy</b> RTS (ICT Risk Mgt.), Art. 24 (1e)	<b>Procedures to manage changes</b> RTS (ICT Risk Mgt.), Art. 17 (2f)
<b>Procedures for aborting changes or recovering from changes</b> RTS (ICT Risk Mgt.), Art. 17 (2e)					