Company [Company Name]

**Document** ISO 27001 RASCI Matrix

Classification Internal

Used to track who is accountable and who does the work.



#### **Version Control**

Version	<b>Document Changes</b>	Last Modified By	Date
0.1			

#### **Guidance - delete this section**

This is the FULL detailed RASIC Matrix. In most cases you will not need this and rather you would use the basic version but I include it for if you need it. You would amend it to fit your requirements and style and remove the columns that you do not need. You have both version of the standard so remove the tabs at the bottom that you are not using.



## Classification: Confidential

4	ISO27002:2022 - ISMS Accountability  Context of the organisation	Responsible Named Person  (The person who is ultimately responsible for the completion of a task) <a href="mailto:lnsert.persons.name">Insert.persons.name</a>	Accountable Named Person  (The person who is ultimately accountable for the success or failure of a task) <a href="mailto:lnsert.persons.name"></a>	Consulted Named Person  (The person who is consulted for input on a task, but does not have any direct responsibility for its completion.)	Informed Named Person  (The person who is kept informed of the progress of a task, but does not have any direct involvement in its completion.)	Support Named Person  (The person who provides support to the person who is responsible for a task. This support can take many forms, such as providing resources, expertise, or guidance.)
4.1	Understanding the organisation and its context	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>
4.2	Understanding the needs and expectations of interested parties	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>
4.3	Determining the scope of the information security management system	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>
	Thanagement system					
5	Leadership	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
5.1	Leadership and commitment	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
5.2	Policy	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
6	Planning	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>
6.1	Actions to address risks and opportunities	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
6.1.1	General	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
6.1.2	Information security risk assessment	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
	Information accurity objectives and planning to achieve					
6.2	Information security objectives and planning to achieve them	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>
	General  when the organization determines the need for changes to the	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>
6.3	information security management system, the changes shall be carried out in a planned manner	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>
	Support	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>
	Resources	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<pre><!--nsert persons name--></pre>	<pre><insert name="" persons=""></insert></pre>
	Competence Awareness	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""> </insert></pre>	<pre><insert name="" persons=""></insert></pre>
1.5	Awareness	Villacit persons mariles	Sinsert persons name?	Villacit persons harnes	Sinsert persons name	Sinsert persons name?
8	Operation	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>
	Operational planning and control	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>
9	Performance evaluation	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
9.1	Monitoring, measurement, analysis and evaluation	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
9.2	Internal Audit	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>
9.2.1	Internal Audit General	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
9.2.2	Internal audit programme	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
9.3	Management review	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
	General	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
	Improvement	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>
10.1	Continual improvement	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>

5/19/2023



### Classification: Confidential

Glassiii	ation: Confidential					
				Computed Named Bares	Informed Named Dayson	Support Named Person
		Responsible Named Person	Accountable Named Person	Consulted Named Person	Informed Named Person	
		(The person who is ultimately responsible for the completion of a task)	(The person who is ultimately accountable for the success or failure of a task)		(The person who is kept informed of the progress of a task, but does not have any direct involvement in its completion.)	(The person who provides support to the person who is responsible for a task. This support can take many forms, such as providing resources, expertise, or guidance.)
5	Organisational Controls					
5.1	Policies for information security	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
5.2	Information security roles and responsibilities	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
5.3	Segregation of duties	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
	Management Responsibilities	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
5.5	Contact with Authorities	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
5.6	Contact with special interest groups	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
				· · · · · · · · · · · · · · · · · · ·		·
	Information security incident management planning and					
5.24	preparation	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>
5.25	Assessment and decision on information security events	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>
	Response to information security incidents	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><!--nsert persons name--></pre>	<insert name="" persons=""></insert>
	Learning from information security incidents	<pre><insert name="" persons=""></insert></pre>		<insert name="" persons=""></insert>	<pre><!--nsert persons name--></pre>	<insert name="" persons=""></insert>
5.28	Collection of evidence	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>

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6 People Controls					
6.1 Screening	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
6.2 Terms and conditions of employment	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
6.3 Information security awareness, education and training	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
7 Physical Controls					
7.1 Physical security perimeters	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
7.2 Physical entry	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
7.3 Securing offices, rooms and facilities	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
7.4 Physical security monitoring	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
7.5 Protecting against physical and environmental threats	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
7.6					
8 Technological Controls					
8 Technological Controls  8.1 User endpoint devices	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
	<insert name="" persons=""> <insert name="" persons=""></insert></insert>	<insert name="" persons=""> <insert name="" persons=""></insert></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""> <insert name="" persons=""></insert></insert>
8.1 User endpoint devices					
8.1 User endpoint devices  8.2 Privileged access rights	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction	<insert name="" persons=""> <insert name="" persons=""></insert></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert>	<insert name="" persons=""> <insert name="" persons=""></insert></insert>	<insert name="" persons=""> <insert name="" persons=""></insert></insert>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></pre>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert>	<pre><insert name="" persons="">  <insert name="" persons="">  <insert name="" persons="">  <insert name="" persons=""></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></pre>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
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8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></pre>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert>
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8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert>
8.1 User endpoint devices  8.2 Privileged access rights  8.3 Information access restriction  8.4 Access to source code  8.5 Secure authentication  8.6 Capacity management	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert>

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8.24	Use of cryptography	<insert name="" persons=""></insert>				
8.25	Secure development life cycle	<insert name="" persons=""></insert>				
8.26	Application security requirements	<insert name="" persons=""></insert>				



## Classification: Confidential

	lassification: Confidential					
	ISO27002:2013 - ISMS Accountability	(The person who is ultimately responsible for the	(The person who is ultimately accountable for the	(The person who is consulted for input on a task, but does not have any direct responsibility for its	(The person who is kept informed of the progress of a task, but does not have any direct involvement	(The person who provides support to the person who is responsible for a task. This support can take many forms, such as providing resources,
	4 Contact of the appropriation					
15                 Comment in Security Secur		`				
	Determining the scene of the information security management					
5         Leader-Info         Reservative         Res	system					
Second Comparison   Seco		<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>		
Registration of the state of th		<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
Paris		<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
	5.2 Policy	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>
	6 Planning	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
Primarker vessels in the severe series   Primarker vessels in the severe ser	6.1 Actions to address risks and opportunities	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
	5.1.1 General	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
Part	5.1.2 Information security risk assessment	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
Part						
Support	6.2 Information security objectives and planning to achieve them	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
7. Image: Control of the con	6.2 General	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>
Profession   Pro	7 Support	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>
descriptions are some stands of the process are some stands of	7.1 Resources	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
Part	7.2 Competence	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
Coperational planning and control   Consert persons name>   Consert persons	7.3 Awareness	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
Coperational planning and control   Consert persons name>   Consert persons						
Coperational planning and control   Consert persons name>   Consert persons						
Coperational planning and control   Consert persons name>   Consert persons						
Coperational planning and control   Consert persons name>   Consert persons						
Information security risk assessment Information I	8 Operation	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
Performance evaluation   Insert persons name   Insert persons name	8.1 Operational planning and control	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
Performance evaluation  Insert persons name> Insert	8.2 Information security risk assessment	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>
Monitoring, measurement, analysis and evaluation  Internal audit  Internal aud	8.3					
Monitoring, measurement, analysis and evaluation  Internal audit  Internal aud	9 Performance evaluation	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>
9.2 Internal audit		<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>
Improvement		<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>
	10 Improvement	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>



# 2013 Control Set

## Classification: Confidential

ISO27002:2013 - Annex A Controls	Responsible Named Person  (The person who is ultimately responsible for the	Accountable Named Person  (The person who is ultimately accountable for the	Consulted Named Person  (The person who is consulted for input on a task,	Informed Named Person  (The person who is kept informed of the progress of a task, but does not have any direct involvement	Support Named Person  (The person who provides support to the person who is responsible for a task. This support can
	completion of a task)	success or failure of a task)	but does not have any direct responsibility for its completion.)	of a task, but does not have any direct involvement in its completion.)	take many forms, such as providing resources, expertise, or guidance.)
5 Information Security Policies					
5.1.1 Policies for Information Security	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
5.1.2 Review of the policies for Information Security	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
6 Organization of Information Security					
6.1.1 Information security roles and responsibilities	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
6.1.2 Segregation of duties	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
7 Human resource security					
7.1.1 Screening	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
7.1.2 Terms and conditions of employment	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
7.2.1 Management responsibilities	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>
8 Asset management					
8.1.1 Inventory of assets	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
8.1.2 Ownership of assets	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
8.1.3 Acceptable use of assets	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
8.1.4 Return of assets	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
9 Access control					
9.1.1 Access Control Policy	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>
9.1.2 Access to networks and network services	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>		<pre><insert name="" persons=""></insert></pre>
9.2.1 User registration and de-registration	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>		<pre><insert name="" persons=""></insert></pre>
9.2.2 User access provisioning	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>

9.3.1 Use of secret authentication information	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>
9.4.1 Information access restriction	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>
9.4.2 Secure log-on procedures	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre></pre>
10 Cryptography					
10.1.1 Policy on the use of cryptographic controls	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>
10.1.2 Key management	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
11 Physical and environmental security					
11.1.1 Physical Security perimeter	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
11.1.2 Physical entry controls	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
11.1.3 Securing offices, rooms and facilities	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
12 Operations security					
12.1.1 Documented operating procedures	<pre>clncort norcone name&gt;</pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<pre><insert name="" persons=""></insert></pre>
	<pre><insert name="" persons=""></insert></pre>	sinsert persons name?	Villaget persons harmon	All bott porcone harmo	VINSCIT POTSONS HAMOS
12.1.2 Change management	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	< nsert persons name>	<insert name="" persons=""></insert>	< nsert persons name>
12.1.2 Change management	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
12.1.2 Change management  12.1.3 Capacity management	<pre><insert name="" persons=""> </insert></pre> <pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert>	<pre><insert name="" persons=""></insert></pre>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></pre>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></pre>	<pre><insert name="" persons="">  <insert name="" persons="">  <insert name="" persons="">  <insert name="" persons=""></insert></insert></insert></insert></pre>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging	<pre><insert name="" persons=""> <insert name="" persons=""> </insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> </insert></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert></insert>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging  13.1.1 Network controls	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> </insert></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> </insert></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> </insert></insert></insert></insert></insert></insert></pre> <pre> <insert name="" persons=""> </insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging  13.1.1 Communications security  13.1.1 Network controls  13.1.2 Security of network services	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> </insert></insert></insert></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert></pre>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging  13.1.1 Network controls  13.1.2 Security of network services  13.1.3 Segregation in networks	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""> </insert></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> </insert></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> </insert></insert></insert></insert></insert></insert></pre> <pre> <insert name="" persons=""> </insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert>
12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging  13 Communications security  13.1.1 Network controls  13.1.2 Security of network services	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> </insert></insert></insert></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert>
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12.1.2 Change management  12.1.3 Capacity management  12.1.4 Separation of development, testing and operational environments  12.2.1 Controls against malware  12.3.1 Information backup  12.4.1 Event logging  13.1.1 Network controls  13.1.2 Security of network services  13.1.3 Segregation in networks	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""> </insert></insert></insert></insert></insert></insert></insert></insert></pre>	<insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert></pre>	<pre><insert name="" persons=""> <insert name="" persons=""></insert></insert></insert></insert></insert></insert></insert></insert></insert></pre>

14.1.2 Securing application services on public networks	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
14.1.3 Protecting application services transactions	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
14.2.1 Secure development policy	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
15 Supplier relationships					
15.1.1 Information Security policy for supplier relationships	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
15.1.2 Addressing security within supplier agreements	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
15.1.3 Information and communication technology supply chain	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
16 Information security incident management					
16.1.1 Responsibilities and procedures	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
16.1.2 Reporting Information Security events	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
16.1.3 Reporting Information Security weaknesses	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
					<u>-</u>
16.1.7 Collection of evidence	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
17 Information security aspects of business continuity management					
17.1.1 Planning Information Security continuity	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
17.1.2 Implementing Information Security continuity	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
18 Compliance					
18.1.1 Identification of applicable legislation and contractual requirements	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
18.1.2 Intellectual property rights	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
18.1.3 Protection of records	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>
18.1.4 Privacy and protection of personally identifiable information	<insert name="" persons=""></insert>	<pre><insert name="" persons=""></insert></pre>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>	<insert name="" persons=""></insert>