

Prepare your business: Checklist

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Scottish Business Resilience Centre

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Use this checklist to help prepare for, respond and recover from cyber incidents. For more information visit: https://www.cyberscotland.com/incident-response/

Plan ahead: What could you do to protect your business?	Notes
Identify and prioritise your most valuable assets	
What do you care about most?	
What are your 'Crown Jewels'?	
When an incident occurs:	
Consider your order of system recovery and prioritise these areas.	
Review at the time of invocation of the incident – your recovery order will depend on the current needs of the business at that time.	
Understanding your IT service contracts	
Check what support is included by any outsourced SAAS (Software as a Service) providers	
within your contract. This might include email accounts, calendars, and file storage.	
Give clear and detailed instructions what security controls you want your IT provider to implement.	
For each external provider write down:	
What data are they responsible for?	
Are back-ups included in your package? Are they turned on?	
Are there other security features you could add on or turn on?	
Be aware of exactly what is covered in your insurance policy.	
If you have purchased cyber insurance:	
Make sure the Insurer is informed at the start of the incident, as retrospective claims can be difficult.	
What service will your insurer provide in the immediate response to an incident?	
Does your insurance include IT forensic recovery? (recovering data from damaged or destroyed machines).	
Does your insurance include legal help? Or public relation support?	
Does it cover claims for compensation by third parties? (for example, if a customer's personal data is lost)	

Plan ahead: What could you do to prote

Create a Cyber Security Incident Response Tea					
	Create a team who will handle the response to an incide				

This step may involve input from your outsourced IT managed

Ensure staff understand Cyber Incident Team

Allocate deputies to cover for absences

Have a back-up communication channel e.g phone num

Capture business emergency contacts

	Create an emergency contact document. Include staff na
_	emergency contacts, customer and suppliers.

Make a digital copy of the document available in a place

Print a hard copy of the document and keep it in a safe p

Consider keeping another copy of this document somew

Update this document regularly (for example every 3 mo

Share resilience plans with staff

Train staff who feature within the incident response team their roles.

Ensure they have a delegated deputy in case of staff abse

Implement staff training for policies and procedures and

Understand the role of social media and comm incident response.

Create a Crisis Communication plan
Create a Public Relations plan
Draft responses for a variety of scenarios and timeframes, through the first 48 hours.
Draft content for company website – Pre-upload a draft w including FAQ and / or hotline for customers or stakehold
Scottish Business Resilience Centre's <u>Reputational Manage</u> outlines the key steps you should take from a reputation n

event of a crisis.



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run your business offline	
nbers, social media, intranet	
names and contact details,	
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munications in cyber	
es, including information to get you	
t web-page with information	
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n management perspective in the	

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Plan ahead: What could you do to protect your business?	Notes
Make copies of your incident response plan Ensure you can still access your plan should computer equipment become unavailable.	
Undertake weekly IT security checks Undertake weekly security updates Regularly check you can restore your information from a back-up copy. Make sure that data is copying in a condition where it can be restored from. Do you need to replace or restore any technology?	
Regularly (daily / weekly) back-up computers and key documents Keep copies safe / offsite Ensure you can restore the information from it. https://www.ncsc.gov.uk/collection/small-business-guide/backing-your-data	
Test your Cyber Incident Response plan NCSC Exercise in a Box lets you test your incident response plan, ensuring staff know how to respond during an incident. It contains material for setting up, planning, delivery, and post exercise activity. Regularly test and check key elements of the plan Consider creating your own bespoke cyber exercises. This allows you to tailor these to reflect your organisation's values and threats you face.	







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