

IS YOUR BUSINESS CYBER AWARE?

Take our Cyber Security Health Check to identify ways your business can reduce risk and improve defence against potential attacks.

IN 2018...



17%

...of breached small businesses took a day or more to recover

42%

...of small business suffered at least one breach or cyber-attack

25%

...of small businesses had no cyber security policies or risk management measures in place

£894

...was the average (mean) cost of all breaches to small businesses

Source: Cyber Security Breaches Survey for Micro and Small Businesses, ONS, 2018



EMPLOYEES OF SMALL ORGANISATIONS WERE...

...more likely to be hit by email threats - including spam, phishing, and email malware - than those in large organisations

Source: Symantec Internet Threat Report, 2019

PART 1 SPAM & PHISHING

Does your business use on-premise email?

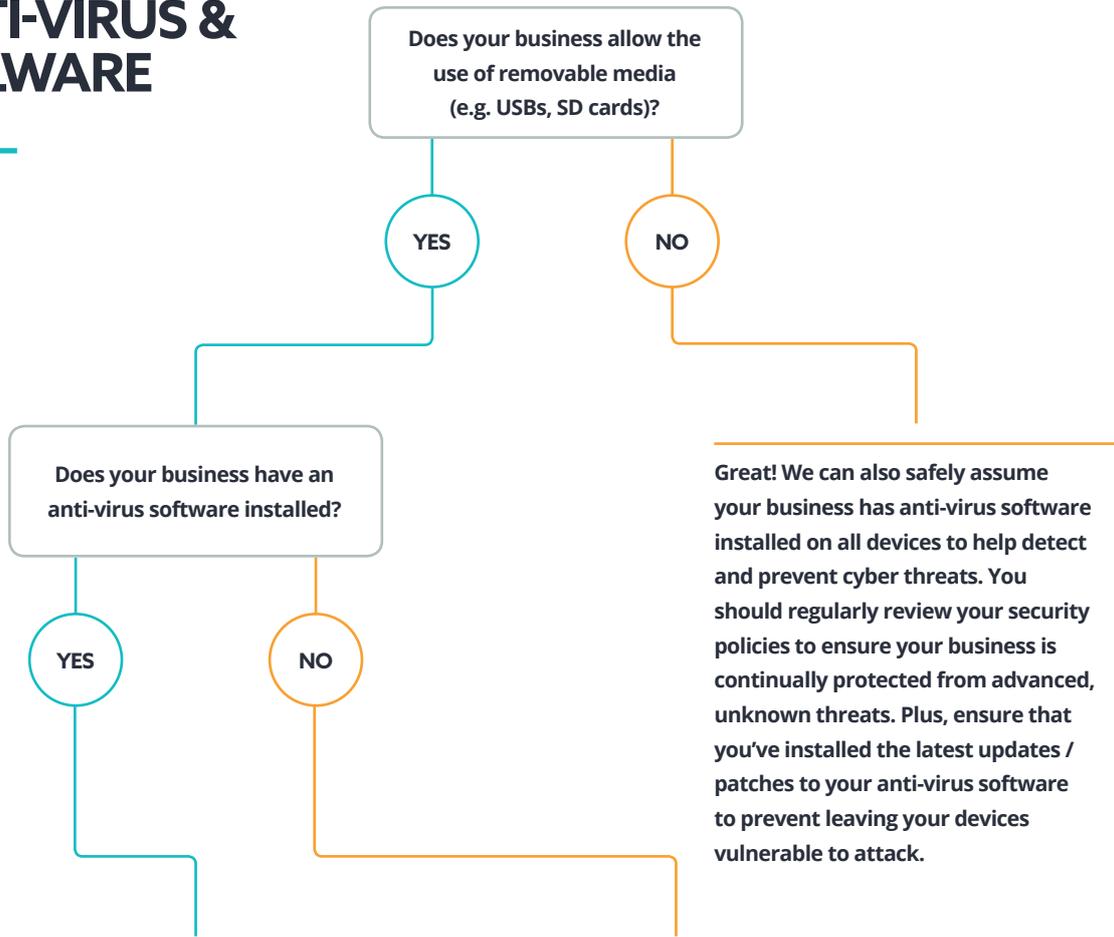
YES

NO

We recommend transitioning to a cloud-based email such as Office 365 or Hosted Exchange. Not only is it more cost-efficient than on-premise email, your systems are always up to date with the latest security patches. Consider adding a customisable email spam filter onto your mailboxes such as Advanced Threat Protection (ATP) for Office 365 or a third-party email security solution such as Email Safeguard by Symantec for Hosted Exchange to help block cyber threats.

You're probably using Office 365 or Hosted Exchange. While Office 365 will stop the most basic of cyber threats, you should consider attaching an email security solution that blocks both known and unknown threats such as: Advanced Threat Protection (ATP), Email Security for O365 by Vade Secure, Email Safeguard by Symantec (can be used with O365 or Hosted Exchange) or a third-party Email Security solution for Hosted Exchange.

PART 2 ANTI-VIRUS & MALWARE



If your anti-virus software is centrally managed, you're in a good place. But consider reviewing your security policies regarding removeable media – your business could be at risk of malware, ransomware and other cyber threats via insider attacks. You should also ensure your anti-virus software is up to date to help keep devices safe.

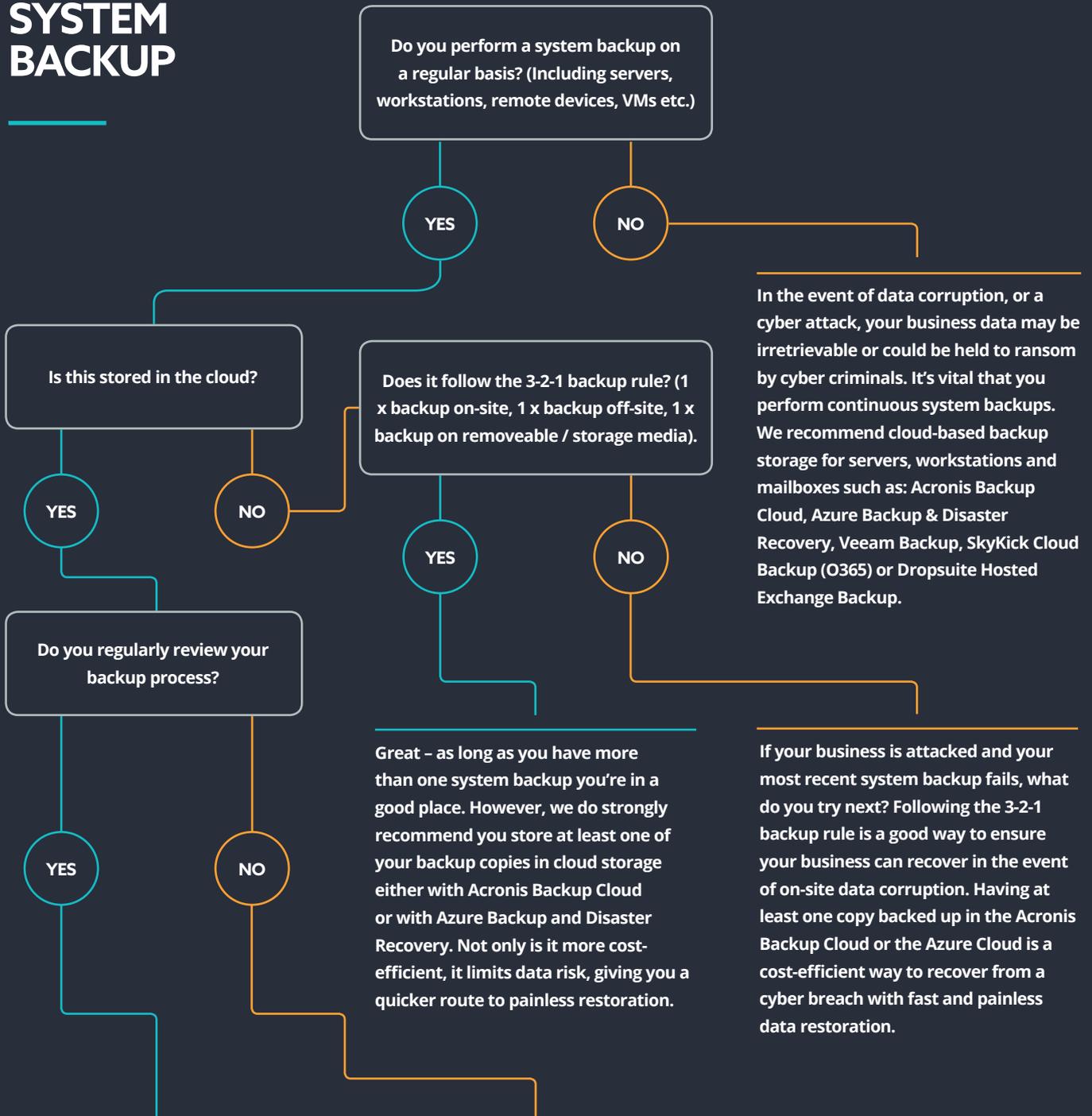
Your business is at critical risk of a cyber breach. We recommend installing an anti-virus solution on all devices immediately that can help block cyber threats such as: Bitdefender GravityZone, Symantec Endpoint Protection Cloud, ESET Endpoint Protection or McAfee Endpoint Security.

66%

OF ORGANISATIONS CONSIDER INSIDER ATTACKS OR ACCIDENTAL BREACHES MORE LIKELY THAN EXTERNAL ATTACKS.

Insider Threat Report 2018, Cybersecurity Insiders

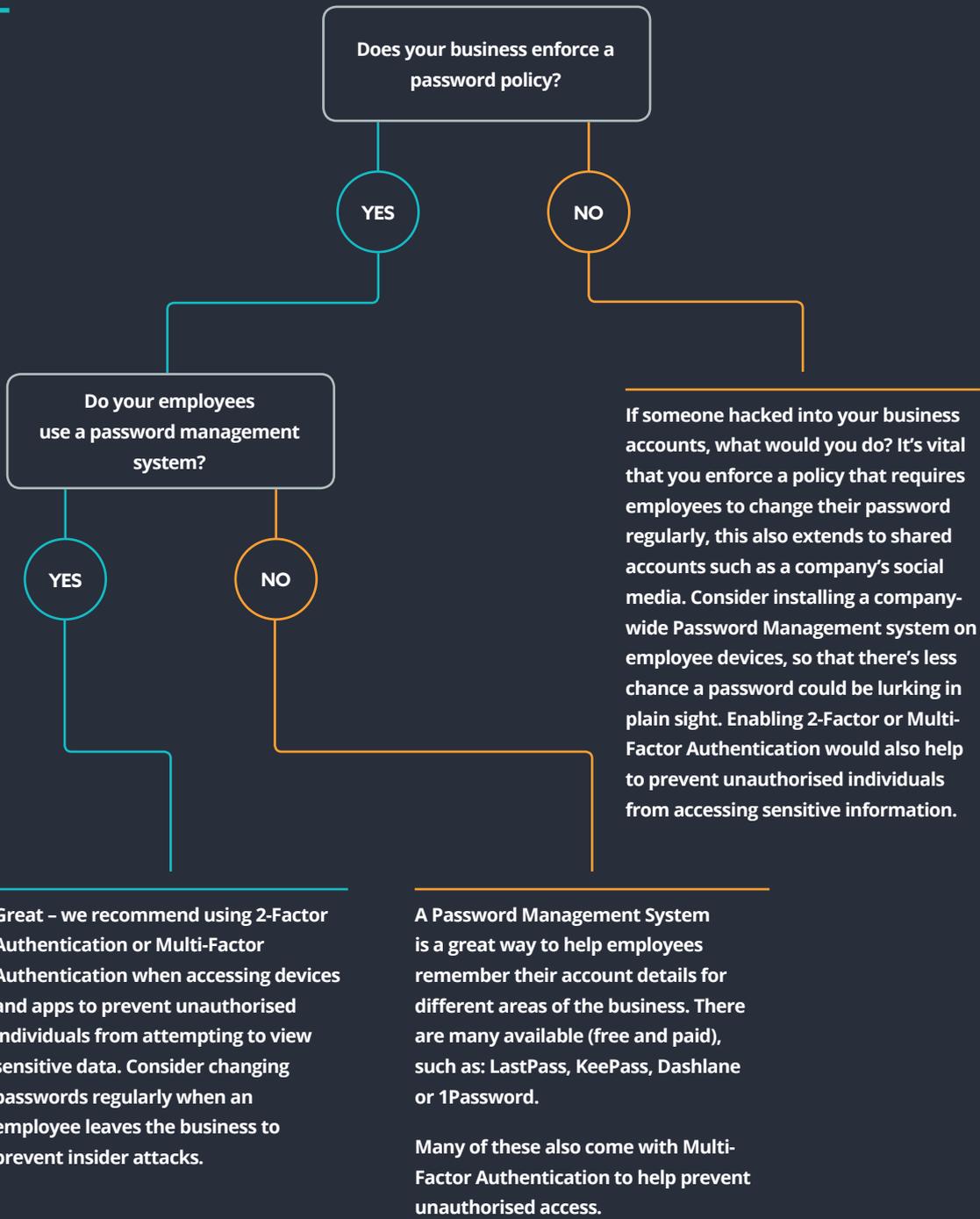
PART 3 SYSTEM BACKUP



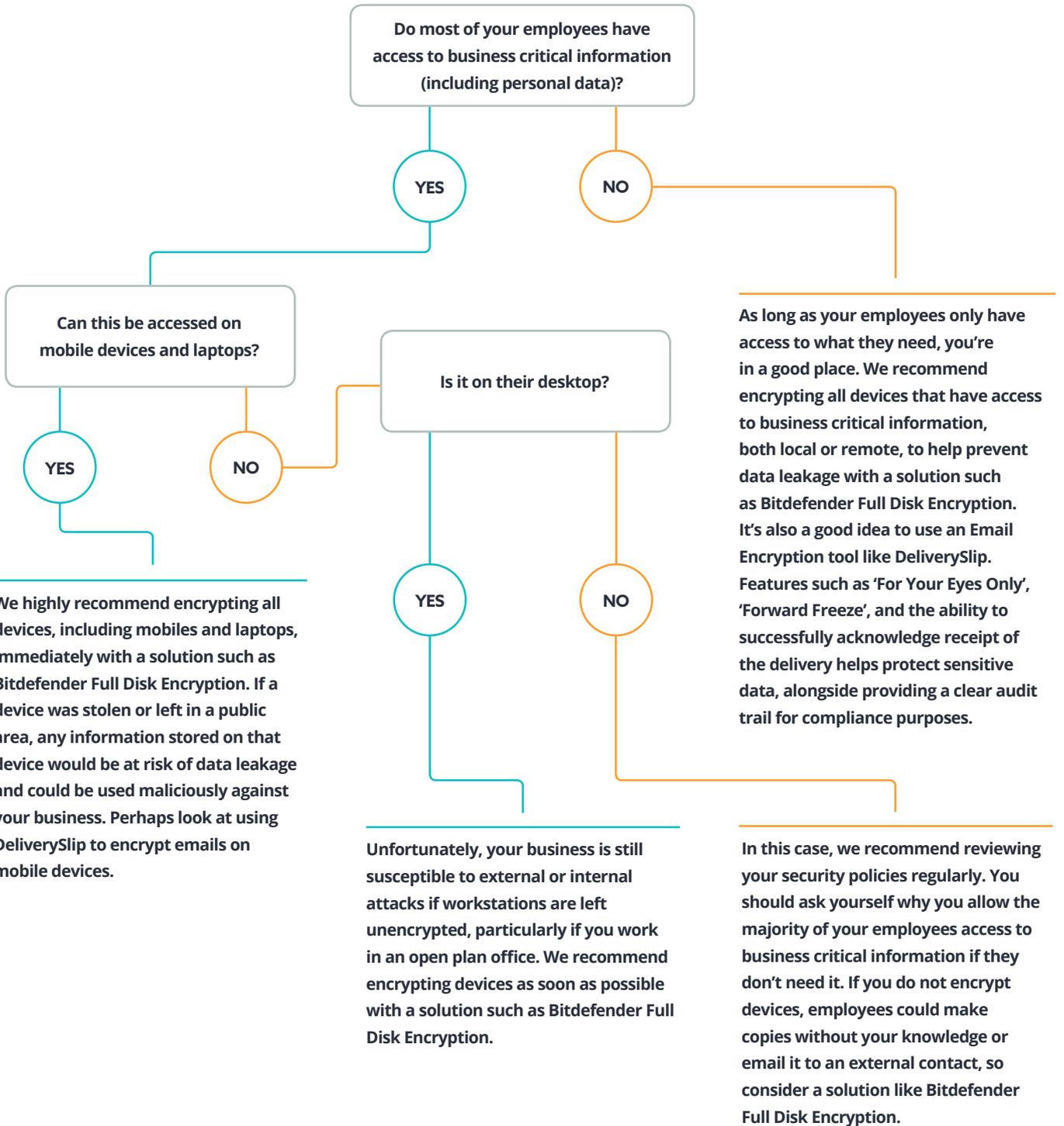
Great - we advise running Disaster Recovery drills so that you know how long it would take to get your business back up and running from a potential cyber breach. Take note to regularly review your current backup solution.

If your business suffered a cyber breach and your backup failed to restore, what would you do? Regularly reviewing your backups and running Disaster Recovery drills to ensure your business gets back up and running will help to identify potential gaps in security.

PART 4 PASSWORD MANAGEMENT



PART 5 ENCRYPTION



NEED BETTER PROTECTION?
CONTACT US TODAY FOR ADVICE
ON SECURITY SOLUTIONS.
