



Your monthly newsletter, written for decision-makers

#### What does 'zero trust' actually mean?

It's got nothing to do with the fear of your teens throwing a party while you're away for the weekend...



Zero trust is actually about technology security. It's one of the most secure ways to set up your network, although it can have a very negative effect on productivity.

Most networks take a 'trust but verify' approach. They assume every device that connects is supposed to be there. Access the network once and you can go anywhere.

Imagine you're using a security pass to access a building... and once inside there are no further security checks, so you can get into every single room.

Cybercriminals love this approach, for obvious reasons.

Zero trust is the opposite approach. Every login and device is treated as a potential threat until it's authenticated. validated, and authorized.

Once in, you can't access other parts of the network without going through this process again.

Back to the building analogy - once inside the building you are surrounded by security doors and must use your security pass to get through each one. If your pass isn't valid, you're limited where you can go.

Zero trust has its uses, especially with so many people working remotely these days. But it can have a negative effect on your workflow and can slow down your team.

If you want to talk about whether it's right for your business, get in touch.

#### **DID YOU KNOW?**

#### about the worst ever ransomware attack?

The worst ransomware attack in the world was against insurance group CNA Financial in March last vear.

Cybercriminals took company data, customer information, and even blocked employees from entering the network.

Businessowners, **Check out** our updated Section 179 page for 2022 here!













# **NEW TO MICROSOFT**

## **Breakout** rooms coming to Android

If you use Microsoft Teams on an Android device, you might have discovered you're excluded from using breakout rooms. There simply hasn't been the capacity for it.

In January, this should change. The breakout room feature is set to roll out on Android, making meetings more productive for everyone.

Not long to wait.

The answer are below. 1) It's a programming language first developed in the 1950s and still used today (1950s and still used today (1950s and still used today (1950s) as programming language first developed in the 2010s (1950s) as penguin called Tux (1950s) as possible in 2011 (1950s) as possible in 2011 (1950s) as possible in 2011 (1950s) as possible in 2010s) and 2010s (1950s) and 2010s (1

4. Which was the first voice assistant on phones?

5. When were emojis first used?

# Is it time to upgrade to Windows 11?

It's been just over a year since Windows 11 launched. Yet there are still loads of businesses that haven't yet upgraded from Windows 10.

What about your business? Is it time to make the move?

Our expert opinion is yes. While we love Windows 10, Windows 11 is more suited to the hybrid way we work today.

Not only does it have a more modern look and feel to it than Windows 10; it also has new features that make work more intuitive. These features can help keep your people motivated and productive, wherever they are working.

We've just seen the first big update to Windows 11, and are expecting to see a number of smaller updates over the coming months. This will bring new features and tweaks to make the experience even better.

If you haven't yet made the move from Windows 10 to 11, now's a great time to do it. And if you need a hand, we'd love to help.

# **Business gadget of the month**

There's no worse feeling than being away from the office and needing to stay connected... only to find you forgot to charge your device before you left.

Step up, the portable power bank.

Our favorite is this Anker PowerCore 13,000 power bank. It looks sleek and stylish, charges well, and isn't as heavy as some others. It's reasonably priced too, at \$39.99.





Q: Someone on my team fell for a phishing email. How can I prevent this from happening again?

A: Phishing emails look like they're from reputable companies, but they are scams. The criminals are trying to get malware onto your system, steal login details or get you to make a fraudulent payment. You need a blend of protective software and regular cybersecurity awareness training. Contact us and we'll advise the right mix for your business.

## Q: Is my small business really a target for ransomware?

A: Yes! Don't make the mistake of believing that because you're not a big corporation you're not on cybercriminals' radar. In fact, small businesses are a bigger target because they often have lower levels of security.

Q: Should I block social media websites for my employees?

A: You can, but would that create trust issues? Rather than blocking websites, create a social media policy outlining the consequences if social media is abused.



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