

JANUARY 2022



TECHNOLOGY INSIDER



Your monthly newsletter,
written for humans not geeks



FLYING CARS AND ROBOT SERVANTS? BUSINESS TECH PREDICTIONS FOR THIS YEAR

OK, we lied. No flying cars this year. You can get a robot to vacuum your carpet though 😊

We've been busy reading the business technology predictions for this year. If you'd read these 20 years ago they would have genuinely seemed like science fiction. But now, there's nothing being predicted for this year that really surprises us.

Here are a few we believe are most relevant to you.

More automation: It's now possible to make most software

talk to most other software. And that makes it easier to automate repetitive tasks. Any time a human has to repeat a task, you can find a way to get software to automate it for you.

AI being used by more businesses: Artificial Intelligence is no longer just for big businesses. It's being used within software available to businesses of all sizes. You're probably benefitting from AI already without being aware of it.

Work From Home: Yes, the "new normal". It's not going away. Hybrid working is here to stay.

Other predictions include better voice search, such as using Alexa to get answers. And big improvements in battery tech.

DID YOU KNOW?



Did you know... you can hide your email address?

If you use an iPhone, you can get a unique random email address that forwards mail to your real email address. The idea is you can get quotes for things or sign up for mailing lists without fear... and delete that email address later.

Go to Settings > Apple ID > iCloud > Hide My Email

Create your new email address > Continue (or make a note first) > Next > Done

Now you have another layer of protection from spam.



www.pcparamedics.it



<https://www.linkedin.com/company/pc-paramedics-ltd>



www.facebook.com/pcparamedics

DO YOU REALLY NEED A PASSWORD MANAGER?

If you and your team aren't already using a password manager for your business software and applications, is it worth the time and expense of setting one up?

In short, yes... yes... YES!

A password manager is a great way to protect your business from fraud and cyber-attacks. And as cyber-crime grows and malware attacks increase (which they will continue to do this year), your business should be implementing as much protection as it can to keep your data safe.

Using long randomly generated passwords is one of the basic fundamentals of good data security. But those passwords are a nightmare to remember and type in.

Your password manager can not only create very strong passwords, but it will store and encrypt them, and even log you into your accounts at the click of a button. They improve security and make your life easy at the same time.

Drop us an email if you'd like a recommendation for a specific password manager.



Business gadget of the month

Now that you're back in the office, does it feel noisier than usual? Probably. So perhaps it's time to treat yourself to a pair of noise-cancelling earbuds.

Bose Quietcomfort earbuds are a little pricey, at £249, but they will block out all the annoying office sounds. And the sound quality is excellent for listening to music, or joining your next Zoom meeting.



PCParamedics.it⁺
Apple Consultants Microsoft Partners Your Support Specialists

This is how you can get in touch with us:

CALL: 0800 01 999 34 | EMAIL: Support@pcparamedics.it

WEBSITE: www.pcparamedics.it

Q

A

QUESTION

What's the best thing I can do to protect my business from a cyber-attack?

ANSWER

Typically it's your people who are your weakest link. Criminals spend a lot of time trying to fool them. Invest in good cyber security training to identify risks and promote best practice.

QUESTION

Do we really need to backup our business data?

ANSWER

Yes!! Imagine the worst-case scenario, where all of your data is deleted or stolen. Your client information, your projects, everything. How long would your business survive without it? No more than a few weeks. A good backup is a business basic.

QUESTION

I know we need to encrypt our data, but what does that actually mean?

ANSWER

When you encrypt data, it goes from a 'plain text' version that anyone can read, to a coded version of the text that you need a special key to unlock. It means if your data falls into the wrong hands, the information can't be read or decoded.