TECHNOLENE™

The Five Pillars

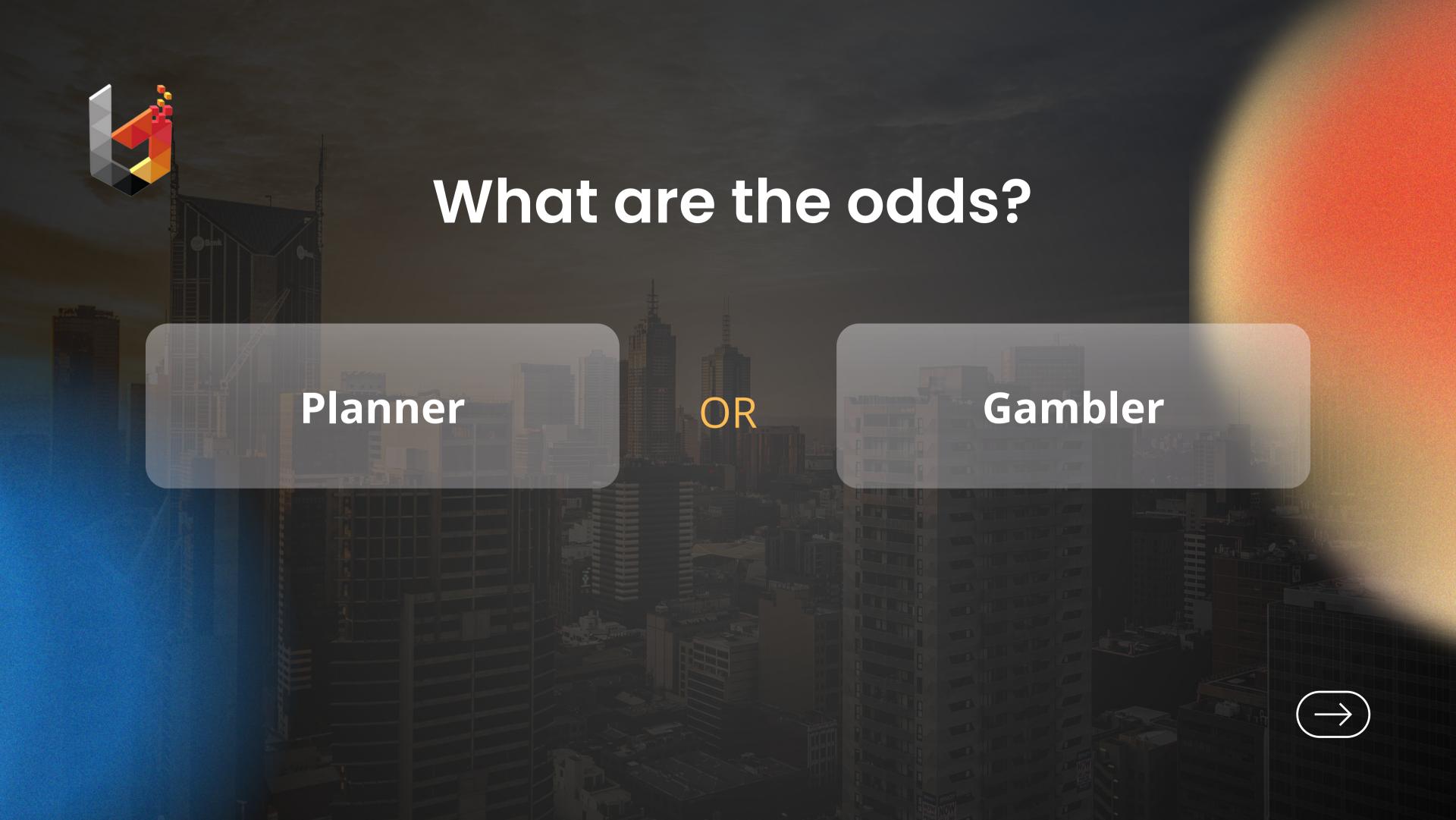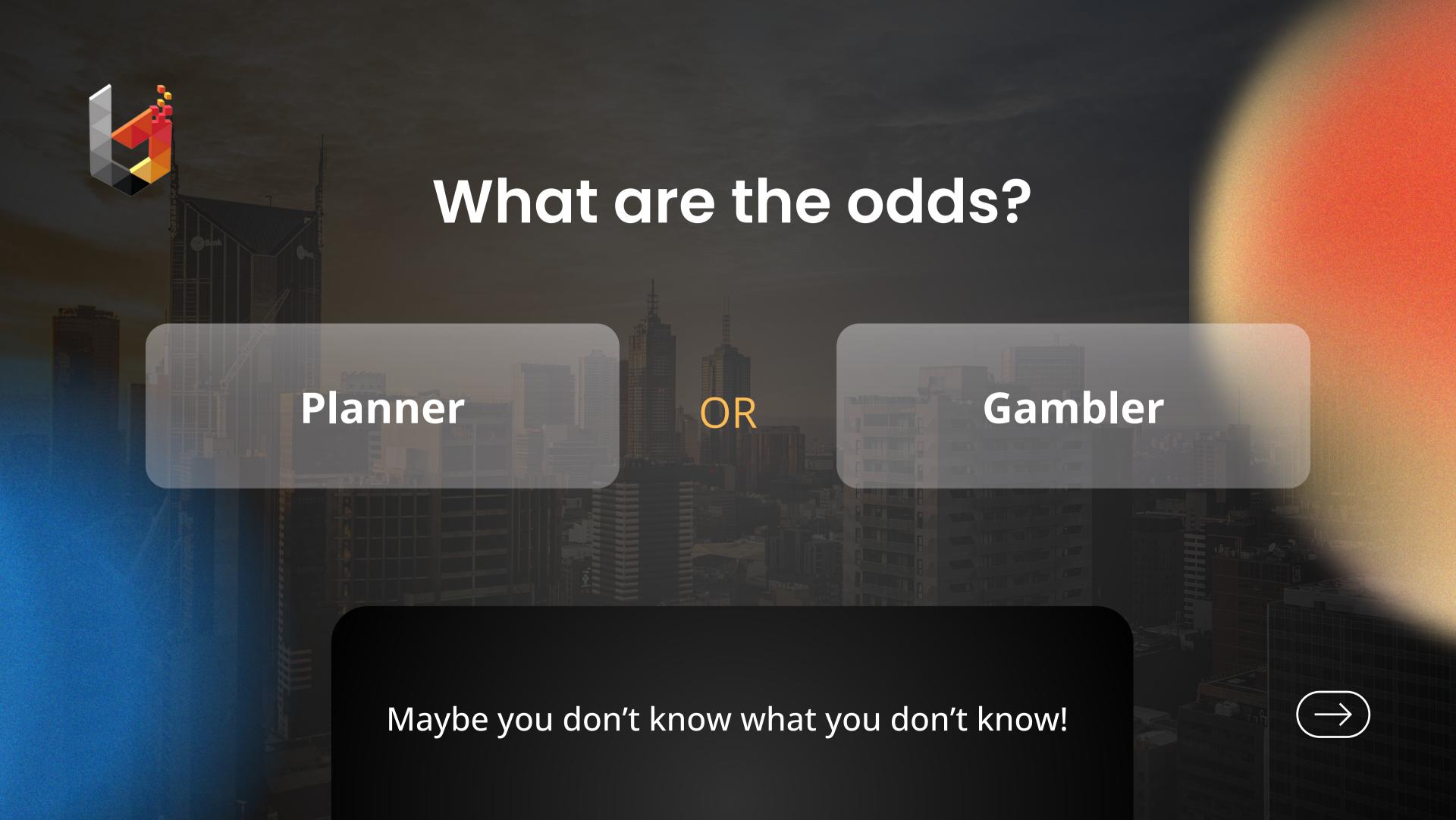IT PEACE OF MIND

Life Can Be Unpredictable

We can gamble with our future or we can plan for it

The Same Goes for Our IT

We can hope for the best or we can do everything in our power to ensure positive outcomes.

What are the odds?

Planner OR **Gambler**

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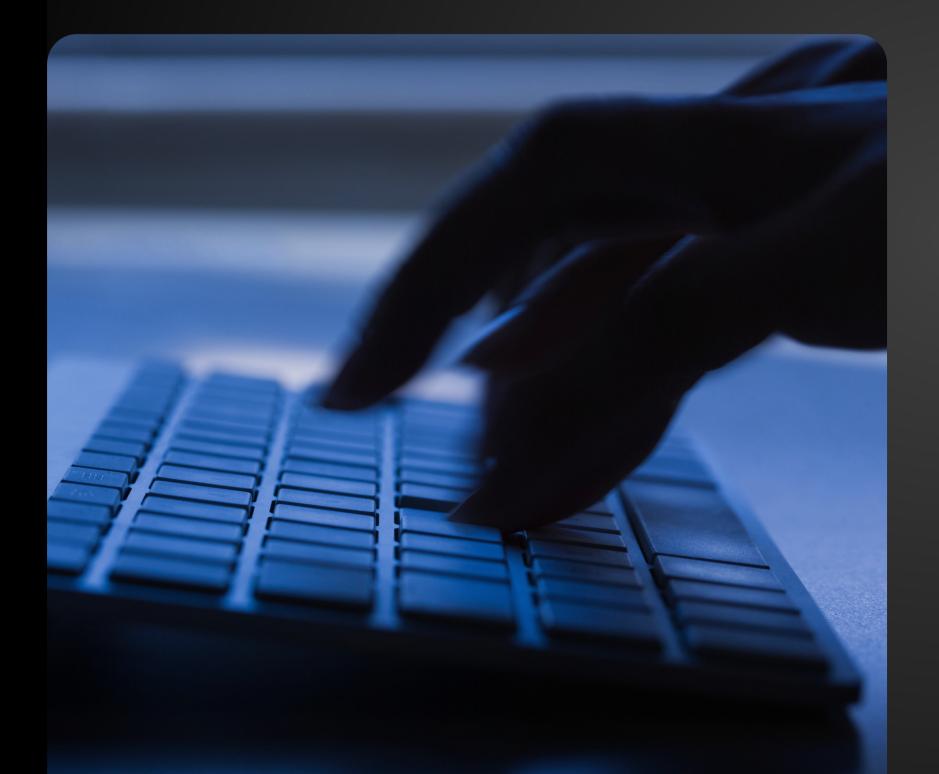**Planner** OR **Gambler**

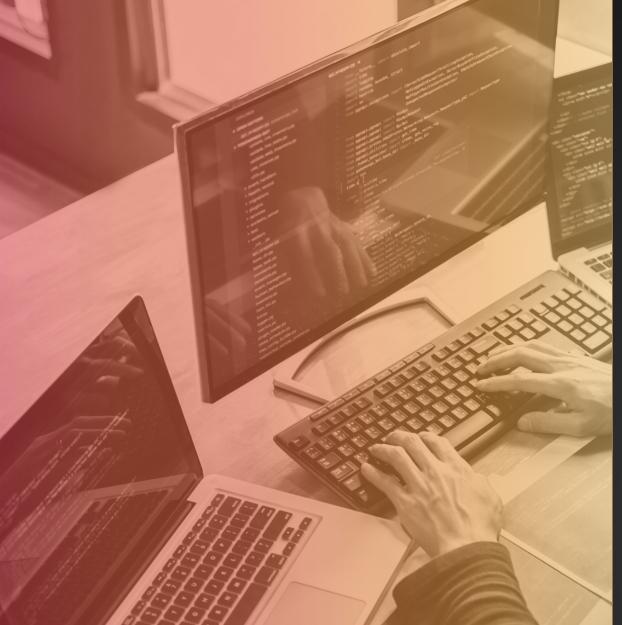Maybe you don't know what you don't know!

The Five Pillars of IT Peace of Mind

Updated Computers

Backups

Security

Business Email

Monitoring & Maintenance

Up To Date Systems and Accessibility

Keep your business computers fresh. Swapping them out while they're still under warranty and running well means minimal downtime. Can your business afford to have workers sitting around doing nothing due to a hard drive or other component failure?

Standardize! Make sure that your company's individuality is expressed in some other way besides the computers. Except for instances in which custom configurations are required, minimize variations to ensure a consistent experience for your users and to keep support costs down.

"Aging legacy systems are more vulnerable to cybersecurity risks and the reputational damage and financial repercussions that can arise from these cybersecurity breaches can severely impact a business's bottom line."
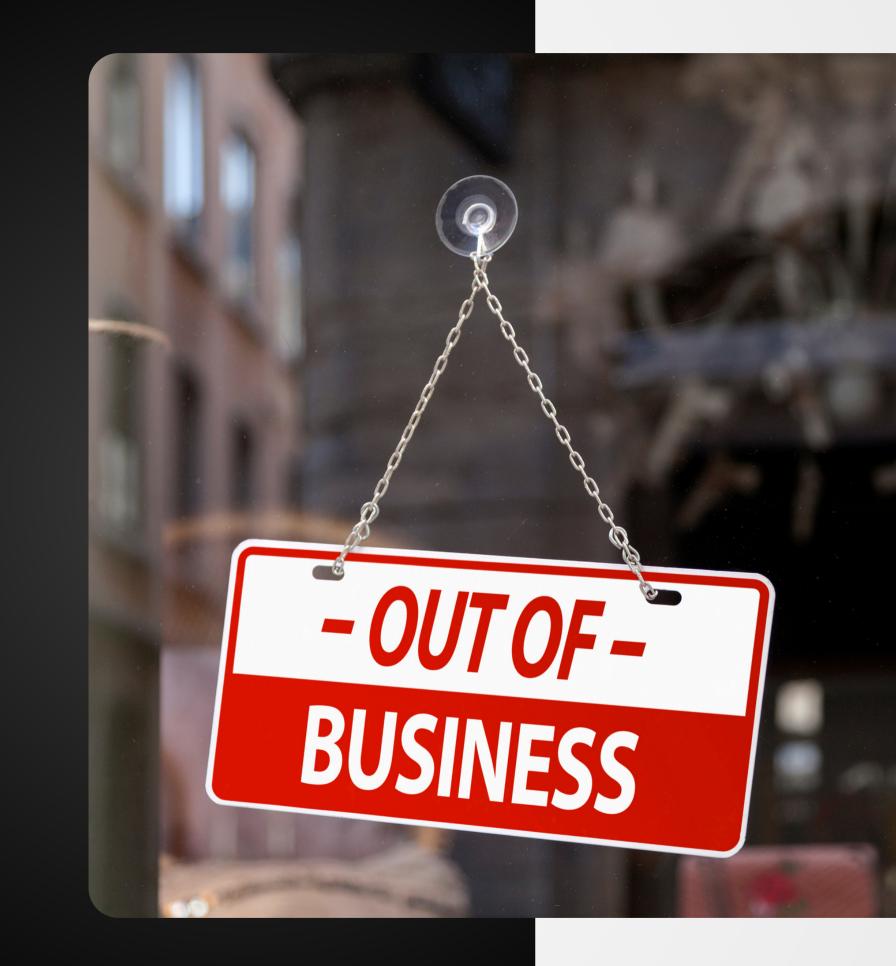
Backups

Onsite and offsite backup of mission critical data.

Cloud-to-cloud backups of your Microsoft 365 and Google Workspace accounts.

Secondary internet circuit in case your primary internet goes down.

"93% of organizations that suffer a major data disaster and don't have a recovery plan will go out of business within one year."

Security

Endpoint security. Software that goes on the actual devices to protect against malicious activity.

Training. Bring your employees up to speed so they're an additional line of defense against hacking and phishing attacks.

SOC. Security Operations Center. Human eyes analyzing logs from the computers to identify and remediate threats.

Anti-phishing. Software to prevent phishing attacks against your organization.

"Every 32 seconds, a hacker attacks someone online."

③

Business-grade email

Are you using a personal Gmail, Yahoo, or AOL account for your business email?

Besides looking unprofessional, personal email services do not provide the robust security features of business-grade email.

"Allowing employees to use personal email accounts to conduct business means that your company's business information is being stored on mail servers outside of your control, anywhere in the world. You have no way of knowing all the places where your company data is stored, or where it's been transmitted."

Monitoring and Maintenance

Who's watching to make sure your computer's keeping up with all the latest patches?

Is there a new software package you need to quickly push out to all your users?

Do you know the health of your computer's hard drive?

Remote monitoring and maintenance allows us to keep a finger on the pulse of your company's critical IT infrastructure, and to respond quickly to little problems before they become big ones.

Cloud Readiness

Results based on the Cloud Readiness Assessment application

ROI
Readiness

Potentially add an ROI calculator

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Summary of what the 5 Pillars will look like

SUMMARY OF DELIVERABLES WITH A TOTAL COST ASSOCIATED WITH IT.

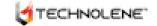# IT Peace of Mind Starts with a Conversation

Book a complimentary 15-minute consultation.

We'll discuss your IT situation and provide a Five Pillars Plan of Action.

BOOK TODAY →

Sources

1 **Meridian Blog**
https://www.whymeridian.com/blog/top-5-risks-of-using-outdated-technology

2 **Web Tribunal**
https://webtribunal.net/blog/backup-statistics/#gref

3 **Legal Jobs**
https://legaljobs.io/blog/cyber-crime-statistics/

4 **Barracuda**
https://blog.barracuda.com/2019/08/02/the-business-risks-of-using-personal-email-accounts/#:~:text=Allowing%20employees%20to%20use%20personal%20email%20for%20work%20poses%20serious,secured%20by%20your%20internal%20policies.