SO, WHY AZURE?

It's time to ramp your revenue... Find out how to identify new Azure opportunities.

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The cloud makes sense

because it offers:

Top-notch security

Built-in redundancies

Applications accessible from

Accessible from anywhere

POPIA-compliant due to local

The cloud makes sense because it is:

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The cloud saves money by

converting what was once a capital expenditure into an

access cloud resources.

even if an entire site is obliterated by

natural disaster

Reliable backup

Cost efficiency

anywhere

datacentres

Affordable

Secure

Reliable





Azure facilitates easy containerisation management and deployment



GLOSSARY Not sure what something means? Read up

Definition of "on-premises":

Servers that are physically located inside your offices or your datacentre that you own, operate, cool, power, and maintain at your own cost.

Definition of "upgrade/refresh cycle":

The process of businesses simply refreshing or replacing entirely the computers, network hardware server hardware etc. inside their organisations. This usually happens every five years or so.

Definition of "baked-in":

In this context, this refers to security capabilities that come with the cloud solution. In Azure's case, all services can be secured with world-class cybersecurity capabilities. This is a key part of the services offered.

Definition of "Dev ops":

Dev Ops refers to a culture of collaboration between developers and operational personnel, with the aim of streamlining application development in such a way that high quality products and applications can be brought to market faster and with minimal development delays.

Definition of "Containerisation":

Containerisation is similar to virtual machine technology, but with some significant differences. Containers are indeed ready-made software environments that already have all of the application code and their dependencies pre-loaded inside an image file, just like virtual machines. But instead of operating at the hardware level, containers share the host operating system and run using isolated processes. The primary benefit here is that each application can run inside a container but remain isolated from other containers.

Definition of "Kubernetes":

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Kubernetes refers to a system for automating the deployment, scaling, and management of application containers. Every cloud provider offers their own Kubernetes-based platform.