# Applied Cloud® is the cloud platform purpose-built for the insurance industry.



Applied Cloud is the world's largest cloud platform that provides your organisation a flexible operating environment with scalability for business growth, stronger business continuity protection, and increased mobile access to business information.

Its operational recovery, backup encryption, redundancy technology, and data centre pairing ensures your business is continuously protected from any and all disruption.

Our team of experts take care of all hardware and software testing, system maintenance, and updates so you don't have to. And we'll do it at times that won't disrupt your business.

Embrace cloud technology and have peace of mind knowing your software is updated, your data is secure, and your business is running at its best.

# Allows your business to

- · Keep your data safe and operations running smoothly
- · Scale business and seamlessly support expansion
- Cut out time and money spent managing IT through automated maintenance and upgrades
- Improve business performance and operations with a team of cloud experts



<sup>&</sup>quot;The Applied Cloud gives us the peace of mind and security we need to move our business forward."

<sup>-</sup> Martin Jackson, Director, McParland Finn Ltd

# **Core Capabilities**

### **Data Security**

Secures your data in Tier III+ certified data centres with 24/7/365 constant monitoring. Uses AES-256 data-at-rest encryption (DARE), as well as 128-bit bi-directional packet-level encryption to prevent unauthorised access or theft.

# **High Up-Time**

Twice the available load capacity means there's virtually zero downtime, just smooth, continuous operations.

## **Active Pairing**

Rest assured, your data is backed up by a pair of stand-by data centres that are constantly active and capable of supporting the combined production load of the pair.

# **Optimised Configuration**

Our team of highly skilled cloud specialists configures your broker software for optimal performance. Our cloud is designed to place the right workload on the right performance storage. It uses high availability network connectivity, which means maximum bandwidth for greater performance and business continuity.



**Have Questions?** 

Call +44 (0) 1273 852000 Visit appliedsystems.co.uk

