Software Security

Our software platforms are built with security in mind. We understand that security is a top concern for businesses, and we have implemented a range of robust security features to ensure that our platforms are secure and reliable. These features include among others, controls for password policies, encryption for data in transit and at rest, granular app management, and 2FA (Two-factor authentication). By implementing these measures, our platform ensures that data is safeguarded and protected against potential security threats and breaches.

In addition to security features, our platforms also focus on availability and continuity. We understand that our customers rely on our platform to run their business operations, and we ensure that our platform is always available and operational. We have implemented resiliency and high availability measures to ensure that our platform is always available, even in the event of data centre failures.

We follow industry best practices to ensure that our platform is secure and reliable, and we comply with security requirements of various international standards such as OWASP. That's why we take security seriously and regularly conduct penetration testing to identify and address potential security vulnerabilities. In addition, we follow a secure development lifecycle, and implement code reviews during development.

In summary, security is a top priority for our software and services. Overall, we take security into account from the design phase of our software, and treat it as a key part of its identity throughout the whole lifecycle. As a result, we follow industry best practices and comply with security requirements of international standards to provide our customers with a secure and reliable platform for their business operations.

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