How Oradian supports your financial institution's **business continuity**

Your community relies on your financial institution

As a financial services provider, your business plays a critical role in your community. Your clients count on your business to deliver resources they rely on: their savings accounts, access to loans and credit, microinsurance, their lending history and records of their personal documents. The services that you deliver become even more important if there is a natural disaster or an emergency in your community.

Implementing best practices for business continuity planning

Responsible financial institutions are implementing business continuity plans to protect their operations, prevent potential threats and ovarall mitigate their risks. Through proper business continuity planning, you are protecting your financial institution from financial losses and your clients from serious risks.
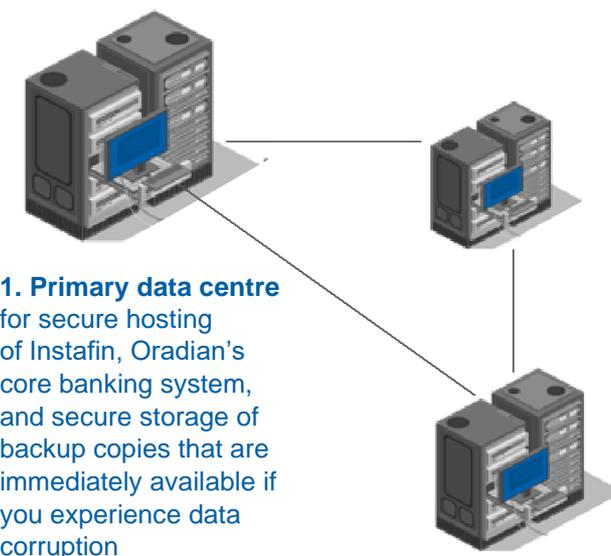
Strengthening your business continuity strategy with Oradian

With Oradian's services, your strengthen your business continuity strategy – while dedicating less of your time and fewer of your resources on it. Oradian takes care of the key elements of the process enabling you to focus on your core business - knowing and controling your portfolio. All you need to worry about is ensuring Internet connectivity for your offices and branches. Oradian relieves you of your responsibilities to manage the following:

- A secondary data centre in a distant location
- Redundant infrastructure
- Data replication
- Data backup and backup restoration
- Service availability

Oradian guarantees permanent service availability, so you can operate without downtime.

How Oradian's **international best practice** looks

Instafin and your data is secure and always available

3. Tertiary data centre for storage of encrypted data archives

1. Primary data centre for secure hosting of Instafin, Oradian's core banking system, and secure storage of backup copies that are immediately available if you experience data corruption

2. Secondary data centre for disaster recovery if there is a disastrous event that interrupts operations an the primary data centre

These data centres are protected by a multi-layered security model that is compliant with key industry standards such as ISO/IEC 27001.

This model includes perimeter security, video surveillance, security personnel, sophisticated access control system and protection from external and environmental threats

Oradian's three data centres explained

1. Our **primary data centre** is where...

- Instafin is hosted in a secure environment
- Your data is backed up to mitigate the risk of data corruption
- Our head office and security teams are.

2. Our secondary data centre is where...

- All the data stored in the primary data centre is replicated
- All the critical infrastructure supporting our core banking system is mirrored
- Our services are switched over to if the primary data centre is affected in any way

3. Our **tertiary data centre** is where...

- Your data is secured and available to you, even in the case of a natural disaster that interrupts Oradian's services at the primary and secondary data centres
- Your data archive is stored, enabling you to have point-in-time recovery for forensic purposes or if you experience data corruption
- All data archives are encrypted and stored

Our tiertiary data centre is located on a different tectonic plate and more than 500 kilometres away from our primary and secondary data centres

Because of our infrastructure and security measures, Instafin and your data are always available to you. You can run your business without system downtime or recovery time.

You implement international best practice and connect to some of the most secure data centres, maintained by security professionals and certified internationally. All you need i san internet connection.

Contact us to learn more about business continuity

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