

Blue Apple Partner Payroll Security

Written by BlueApplePartner Payroll

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Security is critical for any organisation. Blue Apple Partner Payroll security goes far beyond what most companies have been able to achieve for themselves. Using the latest firewall protection, SSL encryption, and proprietary security products,

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Payroll

gives you the peace of mind that only a world-class security infrastructure can provide.

Security is a multidimensional business imperative that demands to be considered at every level, from security for applications to physical facilities to network security. Below is an overview of how we handle security at various levels.

There are 3 benchmark reasons for utilising this facility:

Blue Apple Payroll protects your data by ensuring that only authorized users can access it.

1. ■ Protection at the Application Level



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Partner Payroll provides Apple user in your organisation

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All access to Blue Apple Partner Payroll is governed by strict password security

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128 bit SSL encryption is present on every form within the system - this means your information is encrypted

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Administrators can define security roles and attach users to these roles. Roles can be defined to restrict

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Administrators can give users access to view specific employees that are in turn attached to organisation

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All employee self service users are only able to view their own profiles.

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Reports that are emailed to users are sent in a password protected zip file.

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An audit trail exists on every screen for traceability purposes.

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Blue Apple Partner Payroll uses safe bank EFT transfer technology

2. Protection at the Facilities Level

Blue Apple Partner Payroll has one of the most modern data centres in South Africa. The security in the data centre consists of visible and invisible physical measures and other facilities to guarantee an uninterrupted service.



Blue Apple Payroll is backed up every 15 minutes

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No public access - Public access to the hosting facilities is strictly forbidden.

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Video surveillance - Live video surveillance of the entire data centre is in place 24 hours a day. All entra

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Access cards - A data-centre access proximity card system represents the second layer of security for e

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Biometric security - Biometric security systems are the third layer of security for entering the data center

In addition, the following safety and redundancy measures are in place to ensure continuity and stability at the data centre:

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N+1 redundancy - All critical systems in the hosting centres are N+1 redundant, and there are regularly

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Environmental monitoring - The data centres have N+1 redundant heating, ventilation, and air conditioning

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UPS (uninterrupted power supply) systems - The power systems are designed to run uninterrupted even

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Diesel generator systems - Onsite diesel generators automatically start up in the event of a power surge

3. 🔒 Protection at the Network Level

Blue Apple Payroll uses proven security practices to ensure network security.



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Payroll has outsourced the monitoring and management

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The following regular assessments are conducted by Securicom:

- » Application vulnerability threat assessments.
- » Network vulnerability threat assessments.
- » Selected penetration testing and code review.
- » Security control framework review and testing.