

iNetHR Data Security

iNetHR Data security is a top priority. iNetHR hosts and manages its products in a private cloud deployed from an AICPA AT101 SOC2-compliant data center with multi-level physical and logical security features, including:

- ✓ Intrusion Prevention System (IPS)/Intrusion Detection System (IDS)
- ✓ Secure Transmission Sessions
- ✓ Virtual Code Authentication
- ✓ Best-Practice Coding
- ✓ Penetration Testing
- ✓ Vulnerability Scanning
- ✓ Antivirus Software
- ✓ Patch Management
- ✓ Risk Assessment
- ✓ Security Incident Management

Customer Access and Application Configuration

Customers access the WFR cloud environment via encrypted SSL sessions. The Applications provide the customer with the ability to configure application security and logical access per the customer's business processes.

