

INTRODUCING

FanTail-P v22.0

What's New!

NEW

Technology Upgrade

- Spring Boot 2.7
- Angular 14
- Docker & Kubernetes
- SonarQube
- Jenkins

NEW

Controller

- Folder access with subfolder access support
- Improved Secure Gateway Partner Master
- Improved Secure Gateway Partner User Master
- Bot registration support for V12 and above
- Improved Monitoring capabilities
- Enhanced Email Template definition
- Force Upgrade functionality
- Password change reminder alert

NEW

Manager

- Database-driven auto-retry functionality
- Email support for JSON, XML, and HTML
- Account notification for 20-day inactivity

NEW

Bot

- Data Compression

NEW

Event-Based Agent

- Pull/Push to Third Party SFTP/FTPS Server

NEW

Web Portal

- Address Book Profile Maintenance in SecureVault
- Encryption at Rest for SecureVault
- Login Section for SecureVault Download
- User-Level Disk Quota for File Upload

NEW

API Server

- Mobile App APIs
- Enhanced Logging

NEW

Secure Partner Gateway Server

- SSH key generation
- User file limits (Upload/Download)
- User file purging policy



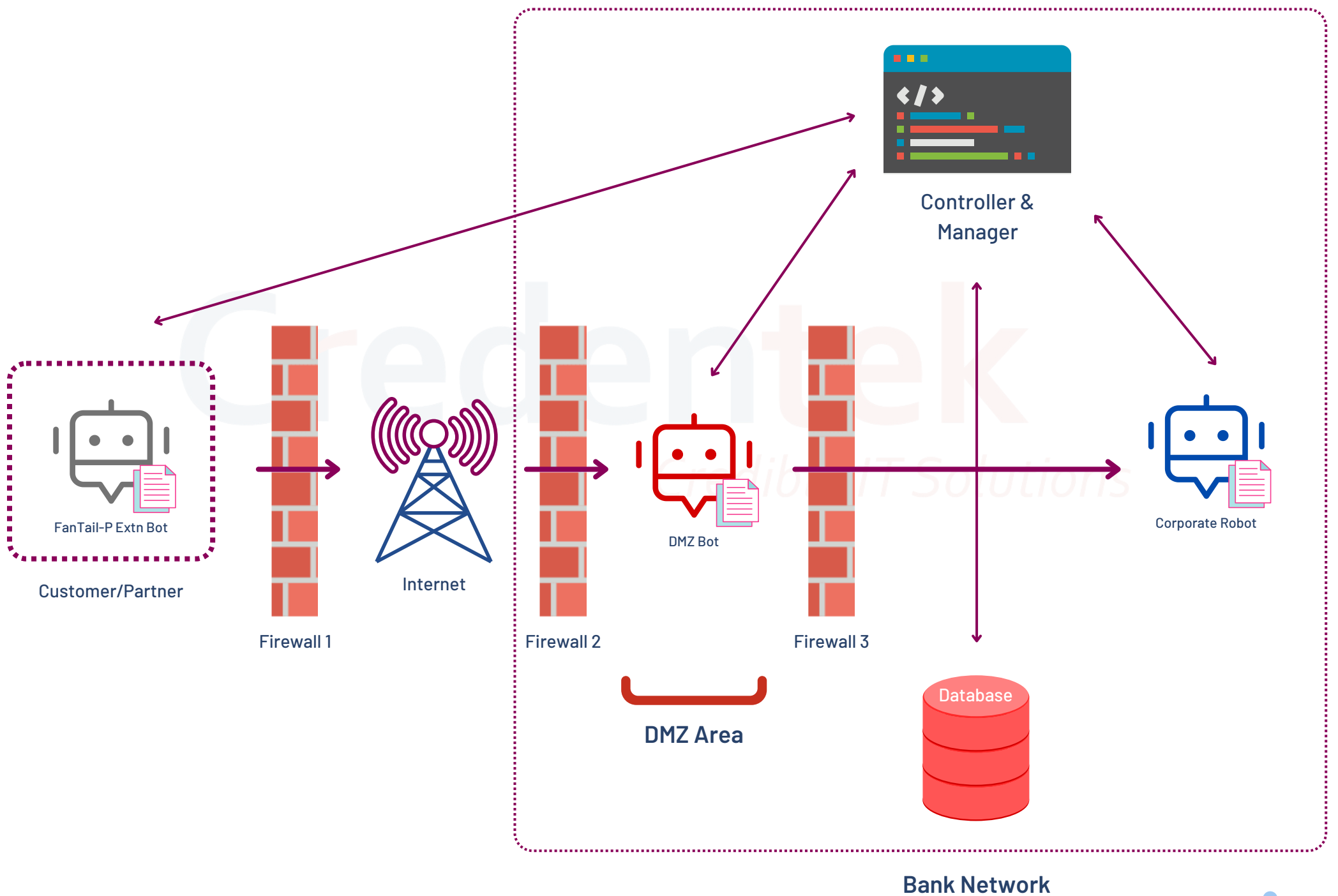
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Salient Features

- Secure data transfer across networks
- Encryption compliance with RBI guidelines
- Auto-switchover for hardware failure/DR
- Flexible time and event-based scheduling
- Seamless auto failover and recovery
- Comprehensive audit trail for investigation
- Interactive dashboard for monitoring and analytics
- Notifications and alerts for timely updates
- Early alarm for reduced runtime failures
- File encryption at rest with PGP
- Fine access control with LDAP integration
- Reliable data transmission with auto-failover
- Linear scalability with parallel transmission
- Automated firewall intervention
- RBI-compliant password policy
- White-listed file extensions
- File size limit check
- OS user not required
- Centralized database audit trail
- SMS and email notifications/alerts
- Auto retry and checkpoint restart
- Customer-wise IP whitelisting
- Dynamic token-based authentication
- Disaster recovery compliance
- End-to-end secure transfer with multiple H2H chaining



Logical deployment architecture



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