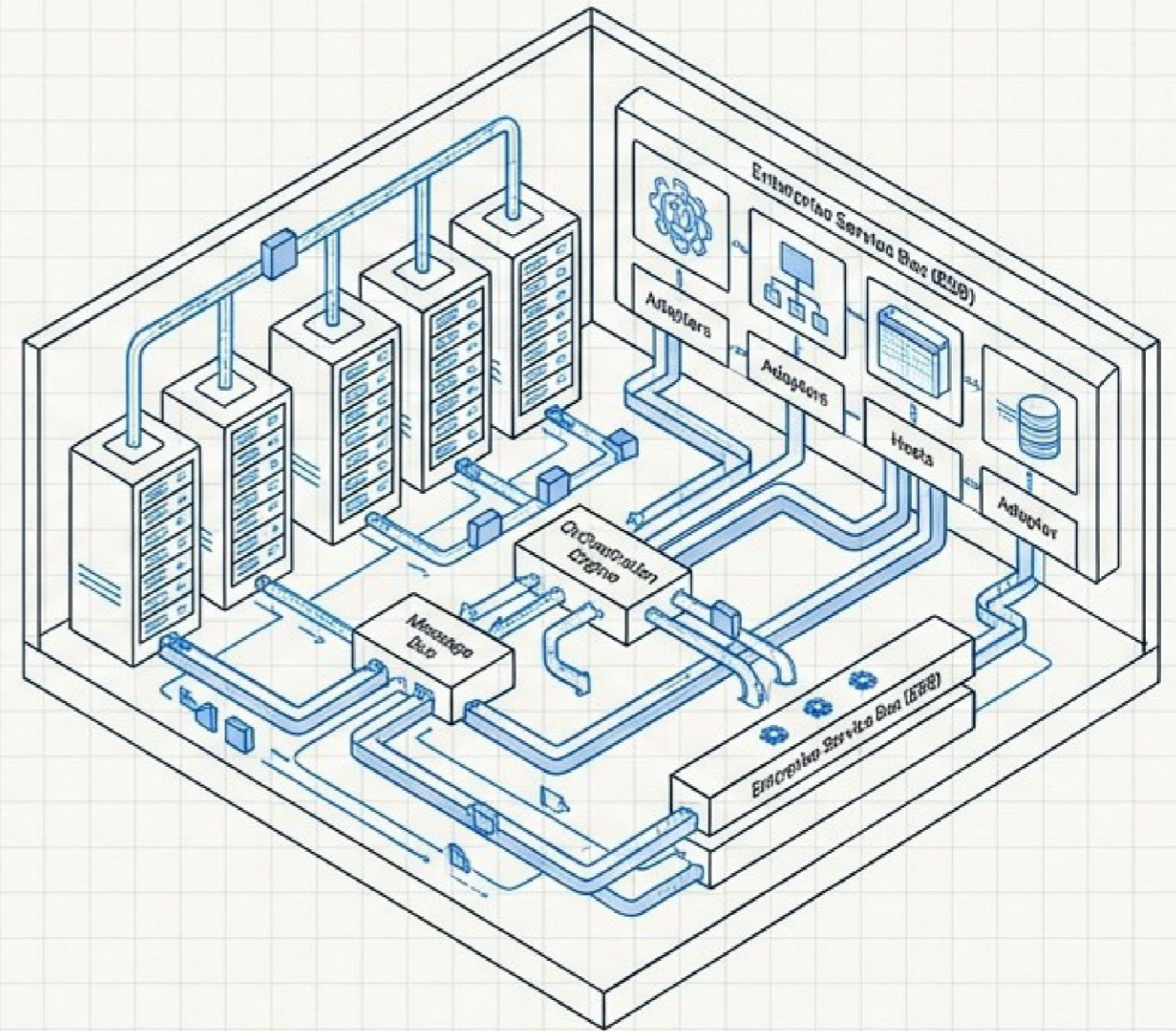


Drive Team Excellence with
Centralized Integration Control

BizTalk Server Administration Corporate Training

Equip your infrastructure teams to build,
run, and support business-critical systems
effectively.



Duration:
8 to 16 hours



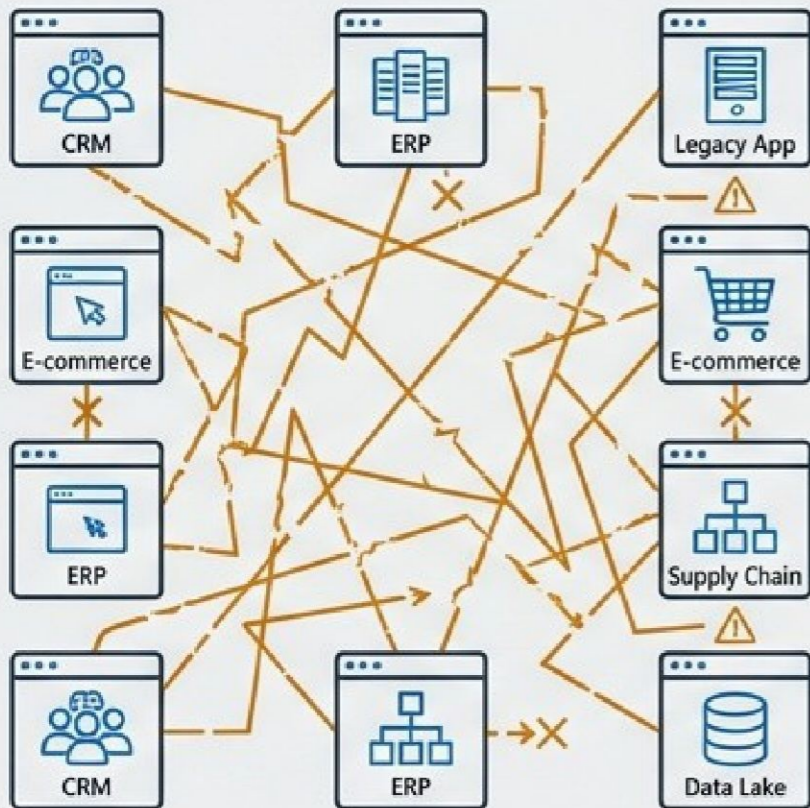
Delivery:
Instructor-Led Group Training
(Virtual, On-site, Off-site)



Scale:
Available in 10+ Languages
across 100+ Countries

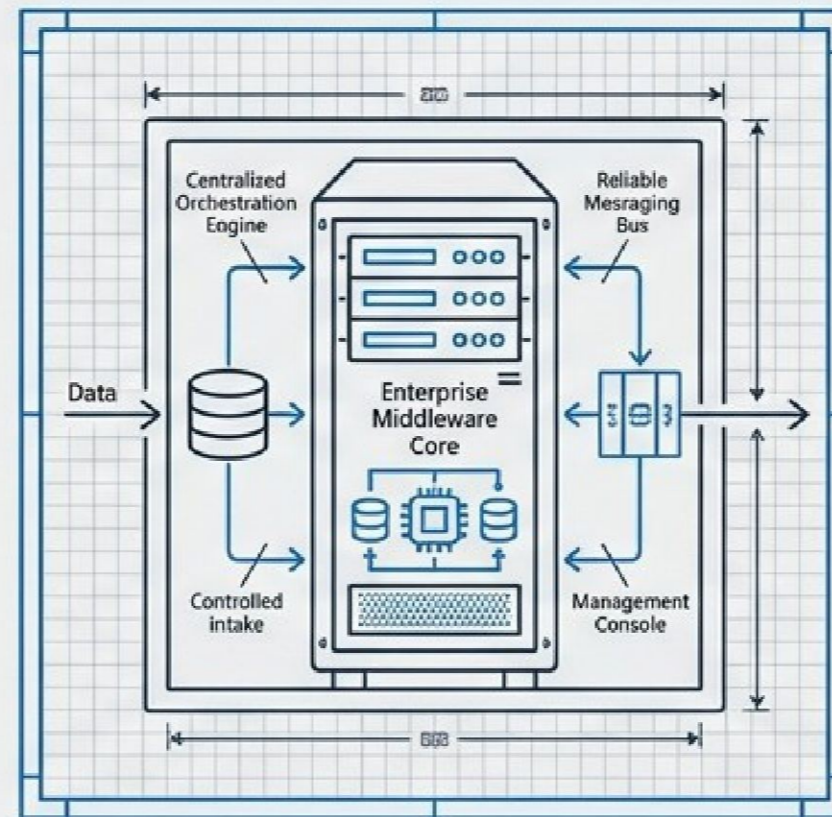
Disconnected enterprise applications create costly integration gaps and operational delays

Fragmented Systems

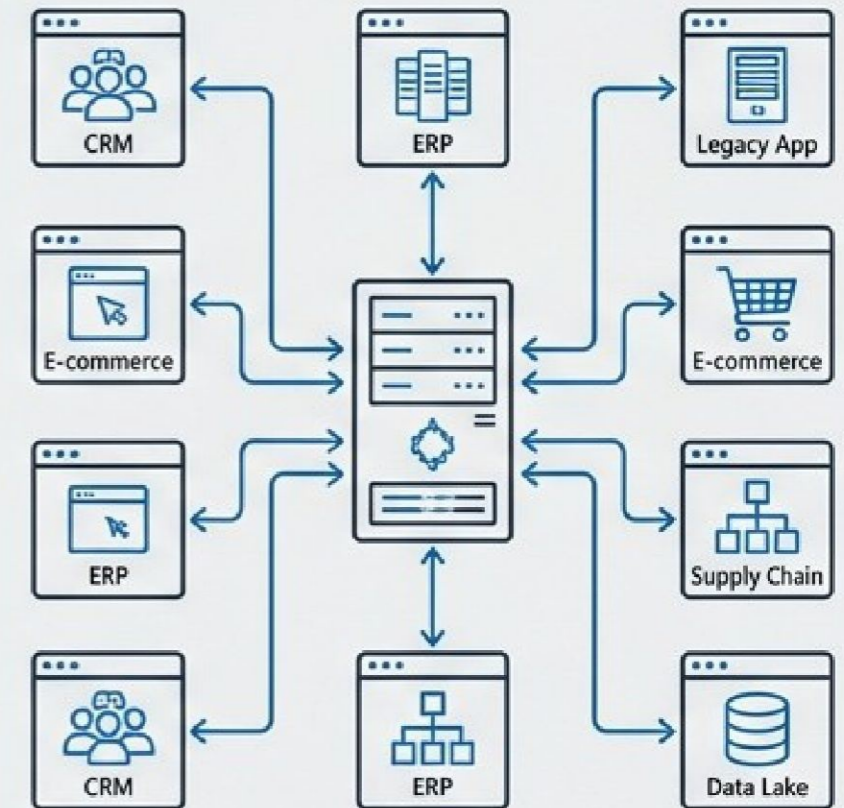


Siloed applications result in manual process overhead and unmonitored failures.

BizTalk Administration Layer

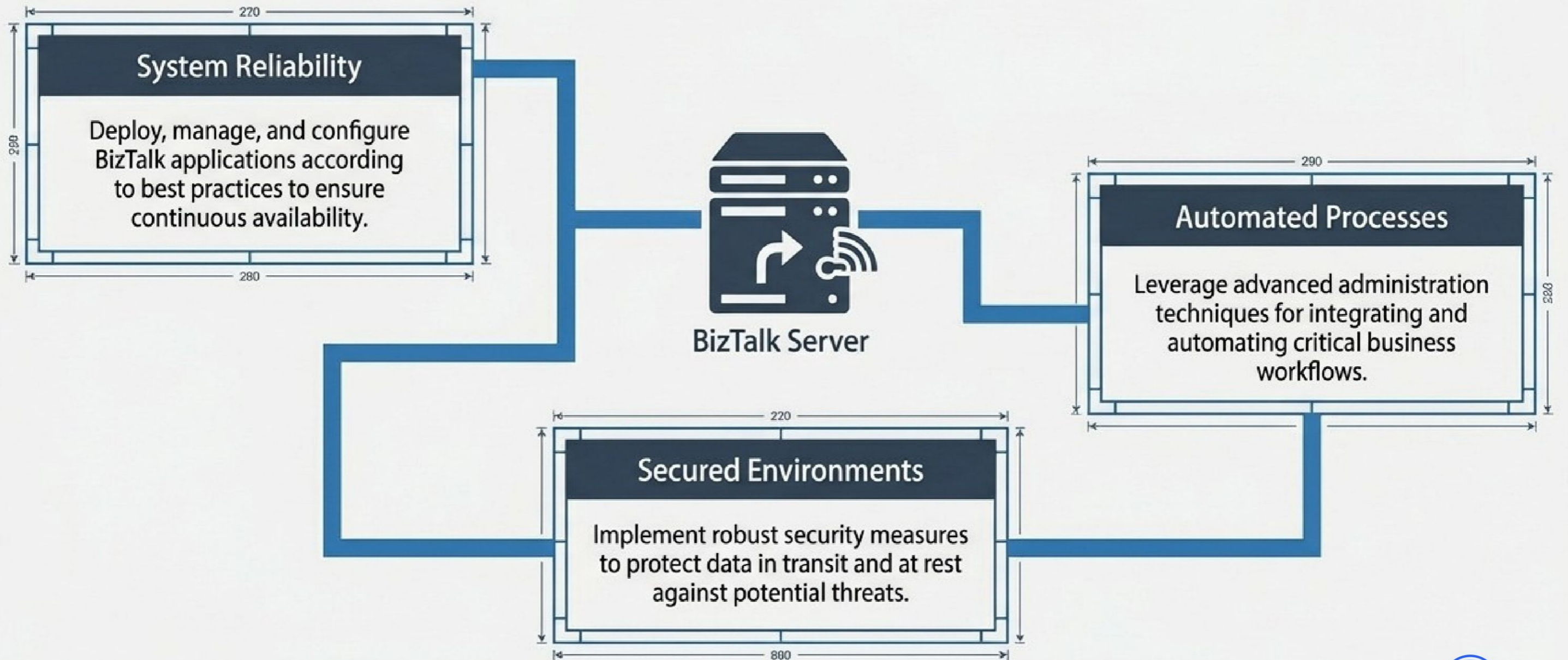


Integrated Enterprise

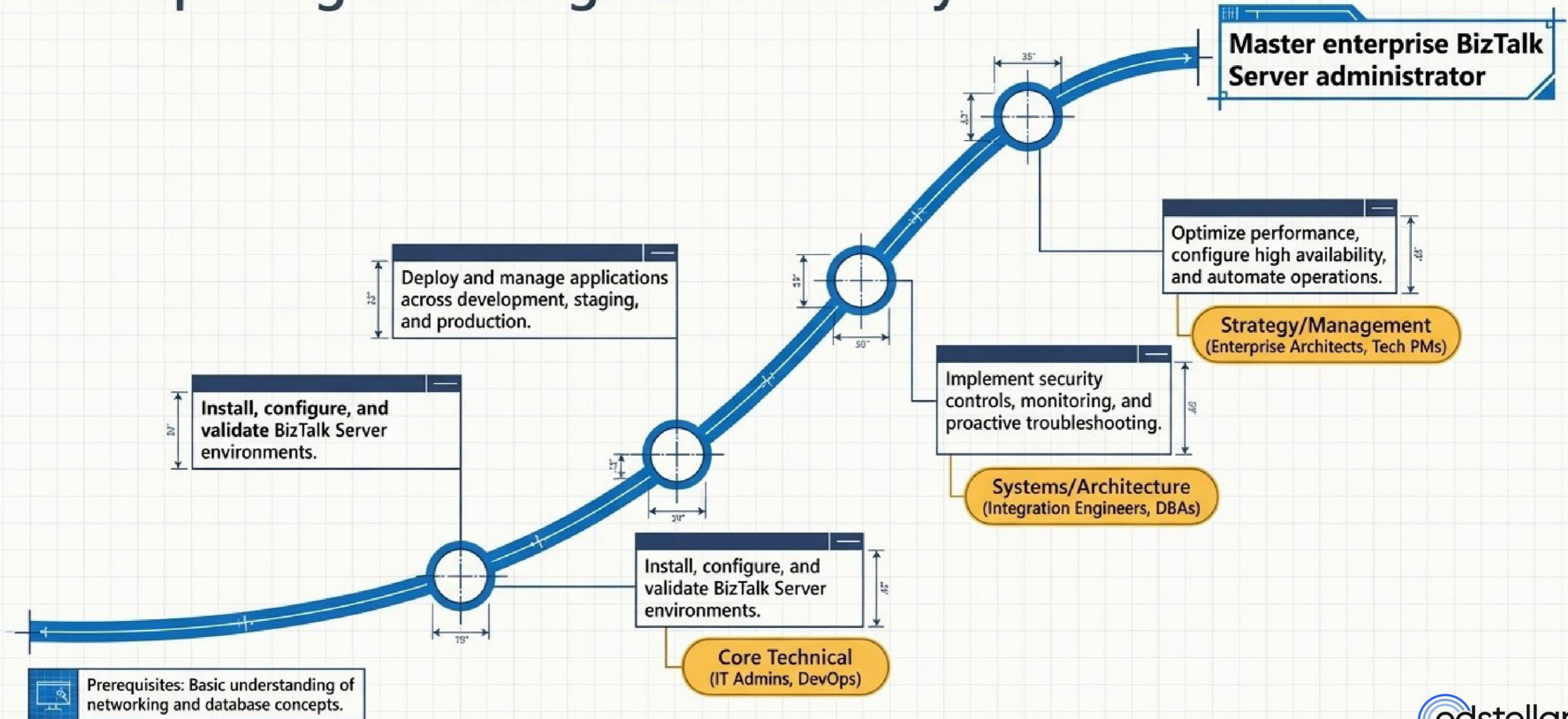


Centralized orchestration and managed middleware connect disparate systems seamlessly.

Upgrading IT teams to drive efficiency, reliability, and enterprise-scale growth

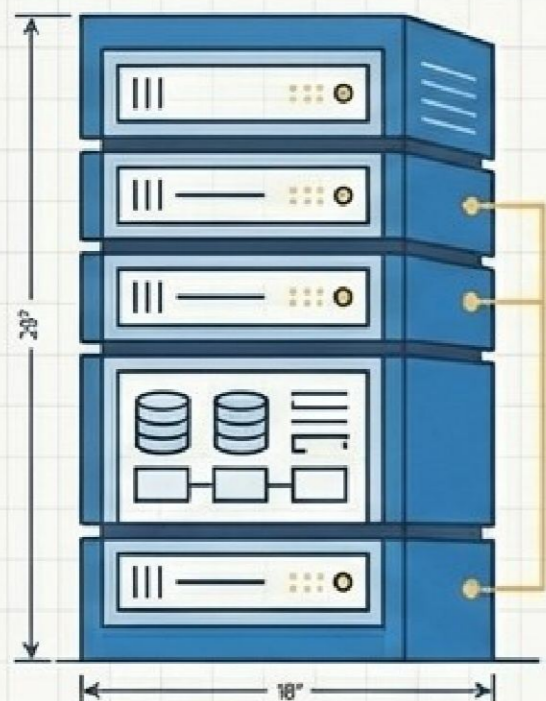


Transforming basic networking knowledge into enterprise-grade integration mastery



A systematic, three-phase blueprint for comprehensive server administration

Phase 1: Foundations (Modules 1-3)



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Establishing the environment—installing and configuring the server, mastering the Administration Console, and deploying applications.

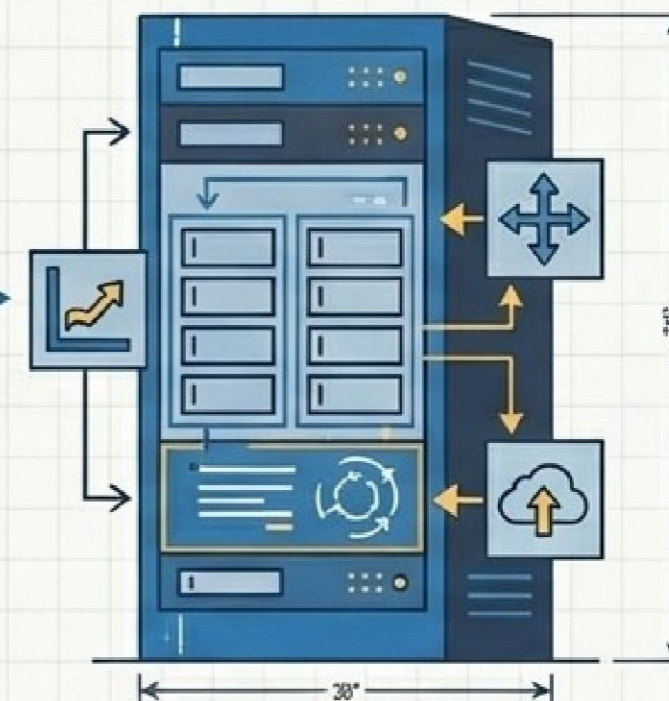
Phase 2: Operations (Modules 4-6)



Phase 2: Operations (Modules 4-6)

Securing environments against threats, enabling proactive monitoring, and resolving runtime issues efficiently.

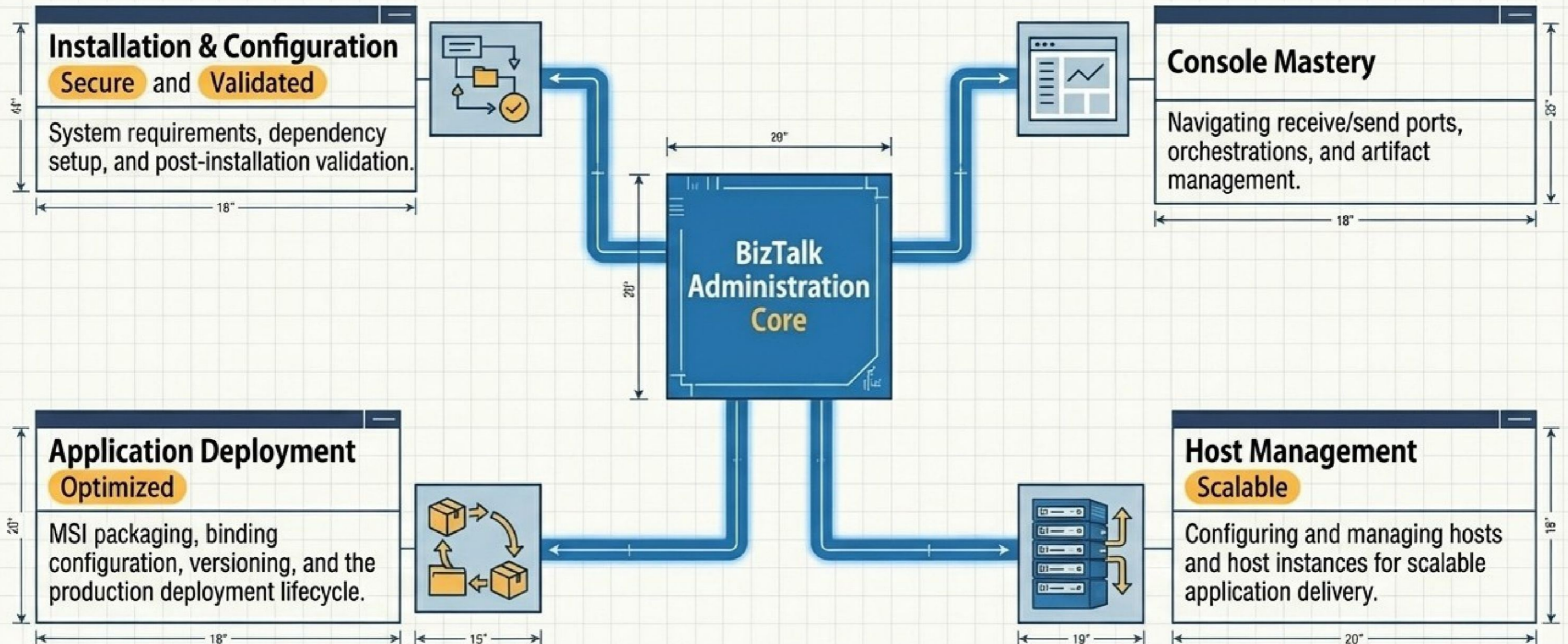
Phase 3: Scalability (Modules 7-8)



Phase 3: Scalability (Modules 7-8)

Optimizing for enterprise-scale workloads, ensuring high availability, and building robust disaster recovery.

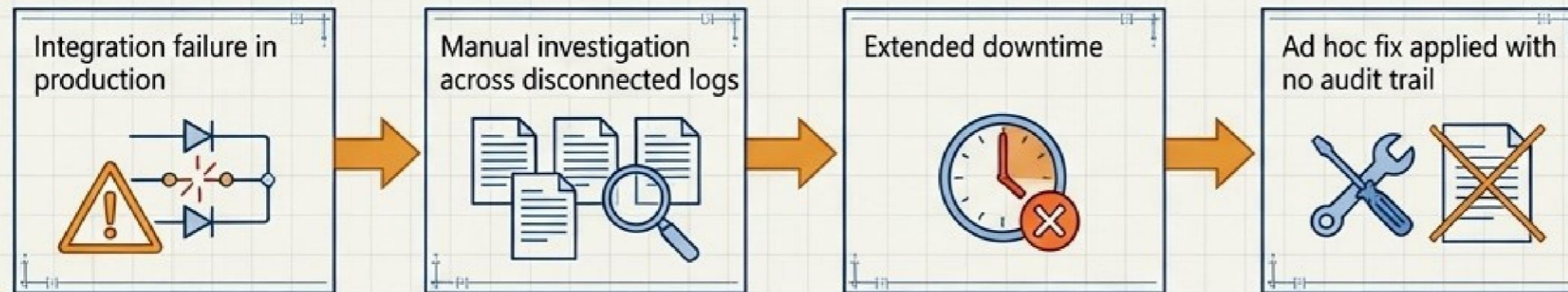
Establishing a secure, validated, and optimized server foundation



Shifting IT operations from reactive crisis management to proactive diagnostics

COMPARATIVE FLOWCHART

Reactive IT Operations



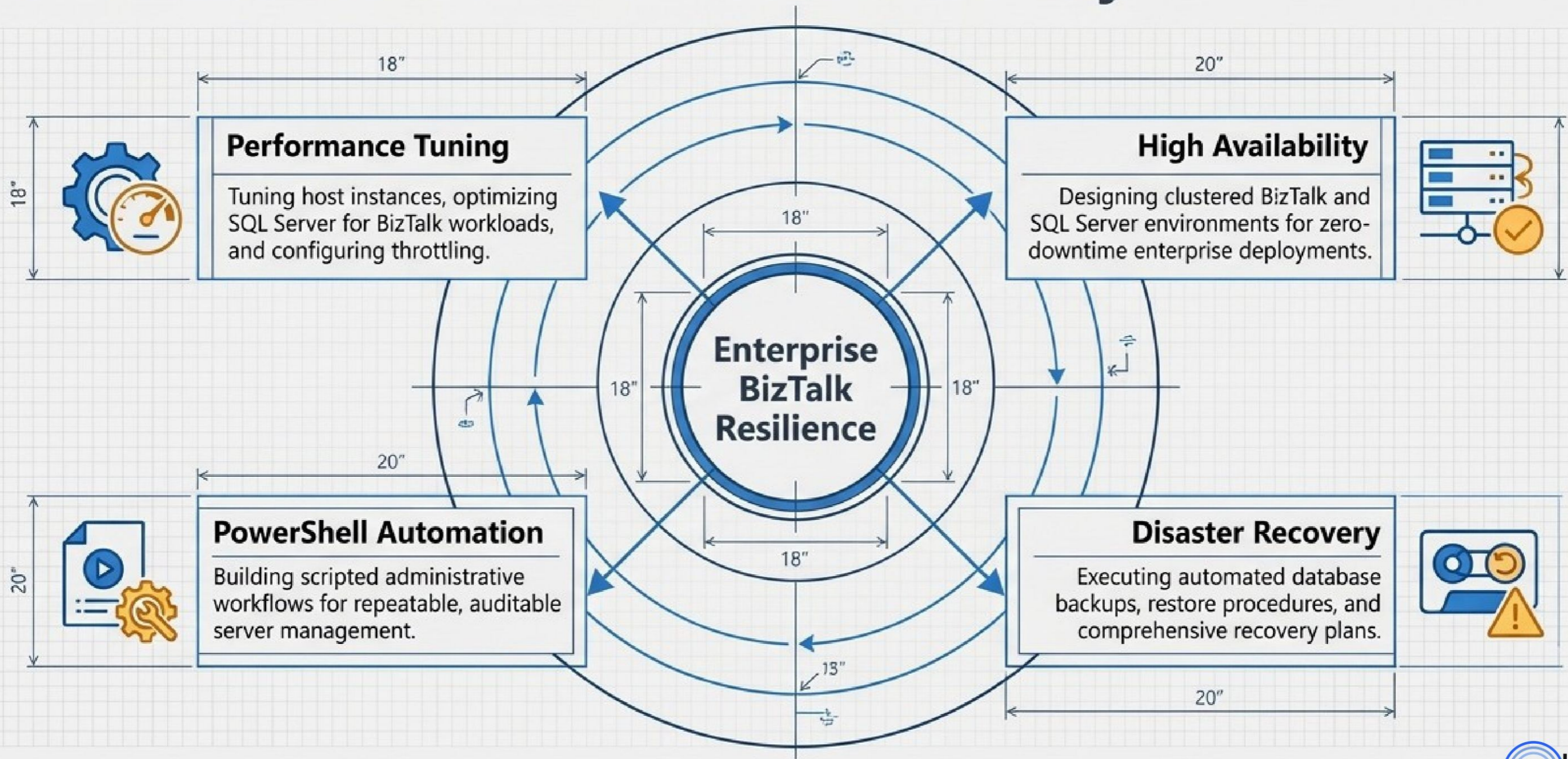
BizTalk-Enabled Operations









Security & Tracking Arsenal

- Role-Based Security controls.
- Event Log diagnostics.
- HAT integration.

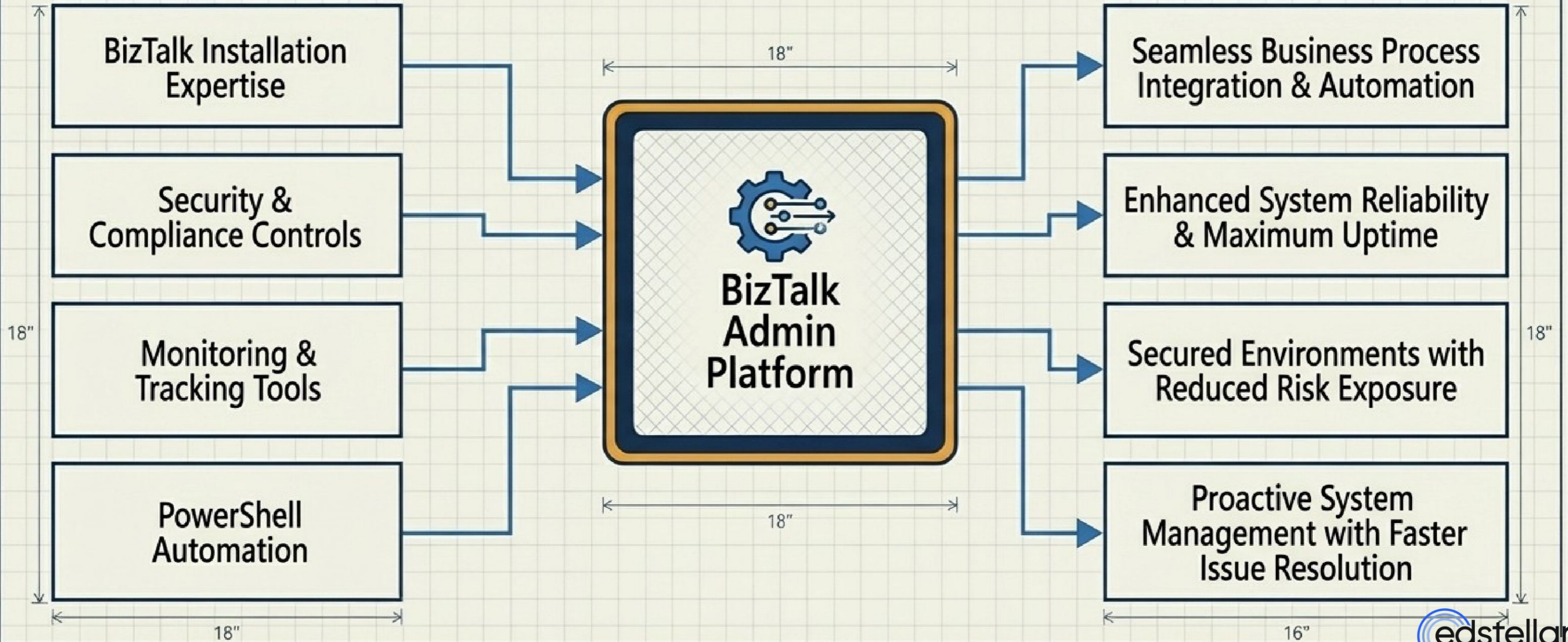
Architecting resilient, high-availability environments that scale seamlessly



The measurable difference between unmanaged environments and optimized administration

	Unmanaged Environment	Partially Configured	Fully Administered (Post-Training)
Integration Reliability	 Frequent failures with no tracking	Partial monitoring with manual fixes	 Automated alerts and proactive resolution
Security Posture	 Open ports and no role controls	Basic Windows security applied	 Full certificate, role-based, and transport security
Business Continuity	 No DR plan, single point of failure	Manual backups with limited clustering	 Clustered High Availability with automated recovery

Translating technical infrastructure skills into quantifiable business outcomes



The core capabilities your team will deploy from day one



Application Deployment

Seamlessly releasing software applications, managing versioning, and ensuring user access stability.



Security Implementation

Deploying role-based measures to protect integrations and data from threats.



Performance Optimization

Enhancing system efficiency and throughput for large-scale operations.



Environment Configuration

Setting up and validating software architectures for optimal network performance.



Structured Troubleshooting

Utilizing Health and Activity Tracking to diagnose and resolve issues efficiently.



Server Operations Management

Overseeing server maintenance, clustering, and disaster recovery to guarantee uptime.

Flexible, scalable delivery models tailored to your operational schedule

Virtual Live Instructor-Led

High-quality, consistent training delivered globally to accommodate distributed teams with interactive digital tools.



On-site Face-to-Face

Immersive learning delivered at your office, tailored to your specific workplace environment and infrastructure.



Off-site Face-to-Face

Distraction-free, dynamic learning environments that boost team collaboration away from daily operational interruptions.



Seamless delivery capability across 100+ countries and 10+ languages, scaling from small pods to 800+ enterprise licenses.



Proven impact across enterprise integration and IT operations teams

“

I needed to understand proactive monitoring deeply, and this course configuration gave me hands-on experience with industry best practices... measurable impact in production.”

– Karen Cunningham,
Application Support Engineer

“

The hands-on modules covering BAM configuration meant I could confidently design solutions... Our client satisfaction scores **improved by 35%** across all accounts.”

– Sun Bin, Enterprise
Integration Specialist

“

The comprehensive operational footprint helped us complete our digital transformation initiative us **significantly ahead of schedule.**”

– Durga Murugan,
IT Operations Manager

World-class instruction backed by international quality standards



Equip your staff with a recognizable credential that validates their capability to manage, optimize, and secure business-critical middleware.

The Edstellar Advantage

✔	Industry-Relevant Curriculum: Expert-designed modules tailored to modern integration demands.
✔	Customizable Training: Workflows adapted to meet your organization's unique infrastructure.
✔	Global Compliance: Fully ISO 9001:2015 and ISO 27001:2022 certified provider.

Optimize your enterprise integration operations today

[Request a Customized Corporate Training Quote](#)

Equip your teams to administer, secure, and scale BizTalk Server environments that power reliable business process integration and enterprise-wide operational efficiency.