

Cloud Router



dbWatch
Control Center

Secure Communication Without Firewall Openings

Streamlined Security

Eliminates the need for inbound firewall rules, reducing exposure to external threats.

Reliable Connectivity

Facilitates seamless communication across network segments in complex multi-zone environments.

Scalable Design

Supports secure growth as your network infrastructure expands.

Data Governance and Secure Export

Granular Control

Ensures only authorized data is shared with specific applications or zones.

Protected Isolation

Creates secure “bubbles” around customer data, preventing cross-zone leaks.

Governance Compliance

Provides precise control over data exports, aligning with governance policies

Encryption-Based Security

Advanced Encryption

Uses TLS/SSL encryption and ephemeral keys to safeguard data.

Trusted Authentication

Relies on certificates to verify nodes, ensuring secure access.

Data Integrity

Protects sensitive information with cutting-edge encryption protocols.

Risk Reduction by Design

Proactive Containment

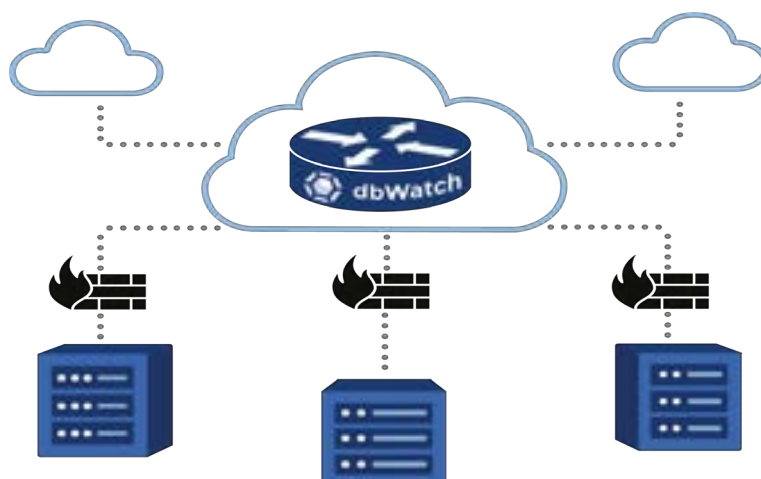
Isolates breaches within specific zones to minimize impact.

Untrusted by Design

Reduces attack surfaces by avoiding reliance on trust in external systems..

Layered Security

Implements robust measures to counter sophisticated threats.



dbWatch

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