



Predict | Protect | Prevent

Drift Management

Introduction

Application Drift occurs when alterations or deviations arise between the configurations and settings of the Disaster Recovery (DR) and production environments. In such cases, due to application down time; and unavailability of DR systems during any major issues in production, businesses tend to lose money and reputation.

ARCON Drift Management helps technology and IT operations leaders to preserve the desired state of all security controls by continuously comparing the current configuration of systems against the standard/ golden baseline policy.

This robust solution effectively identifies discrepancies, non-compliances, or variances - thus allowing technology leaders to expeditiously investigate and rectify them. The solution is highly capable of detecting drifts across the entire stack of digital assets - disparate OSes, applications, networks devices, and databases. Moreover, it supports high availability, which is crucial for business continuity.

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Key Features



Centralized Platform

Allows adept IT operations leaders to flawlessly define, implement, and monitor compliance controls and measures throughout the IT infrastructure.

Compliance Management

Empowers organizations with remarkable features including policy management according to the compliance requirements based on the organization's need.

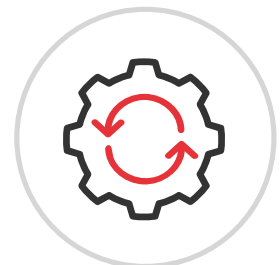


Monitoring Compliance Gaps

Reinforces the enterprise resilience posture by proficiently identifying the compliance gaps, ensuring proactive implementation of remediation actions, and diligently tracking progress towards fulfilling regulatory obligations.

Workflows Management

Empowers organizations to precisely define task sequences, assign responsibilities, and establish approval mechanisms. This ensures consistent and efficient execution of application drift management and fosters seamless coordination and collaboration among stakeholders engaged in compliance and digital business resilience objectives.



Live Dashboard

Provides a holistic 360-degree view of an organization's security and configuration compliance landscape in real time. With its centralized interface, it offers a comprehensive display of key metrics, status updates, and critical information related to compliance measures and risk assessments.

Reports

Generates visually captivating charts and graphs and delivers a concise and easily digestible snapshot of the organization's security performance. Technology leaders and IT operations officers can effectively monitor and track the status of security controls, promptly identify drifts or non-compliance issues.



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Benefits at a glance

Compliance Management - Prioritizes application drift management and compliance efforts based on risk level, enterprise wide

Identification of drifts - Identify Drift for Application codes, Interfaces, Configurations, Security Fixes, Cloud Configurations, Hardware and Firewall Rules

Business Resilience - Govern, assess, and allow optimization of business resilience posture

Control Risks - Centralized risk control framework for all digital assets so that digital technologies are always available

Operational Efficiency - Automates configuration monitoring, rectification, and minimizes downtime and operational disruptions.

Cost saving - Reduces manual efforts from IT operation perspective and enforcing seamless compliance to optimize IT team efforts, fines, and penalties.

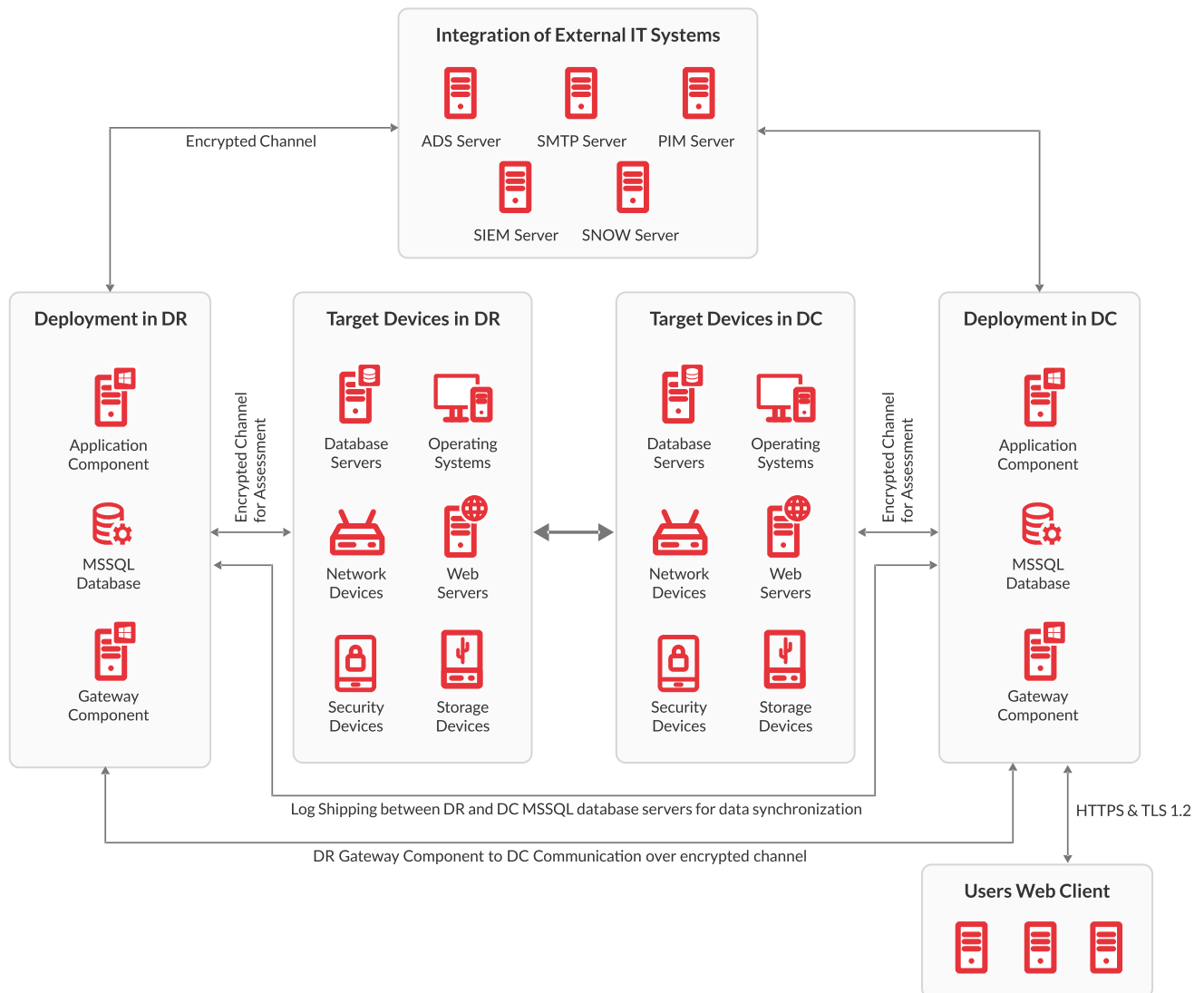
Improved visibility and control - Provide centralized and real-time dashboard and comprehensive reporting mechanism, that helps organization to have comprehensive visibility of their IT landscape.

Scalability - Helps to scale easily with the growth of the organization, managing configuration drifts across a growing number of systems and applications across hybrid environment.

Data Integrity and Confidentiality - Ensures that data integrity and confidentiality is maintained by preventing unauthorized configuration changes that could lead to data breaches.

Cyber Resilience - Helps organizations in improving their cyber resilience by predicting, detecting and recovering from possible cyber-attacks.

Product Architecture



About ARCON



ARCON is a leading enterprise information risk control solution provider, specializing in Privileged Access Management (PAM) and continuous risk assessment solutions. Our mission is to help enterprises identify emerging technology risks and help mitigate them by robust solutions that predict, protect and prevent.

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