

Achieve TSA Compliance in Days, Not Years - Without Downtime!

In the wake of the significant Colonial Pipeline cyberattack, midstream oil and gas companies face a sobering new reality. The TSA's regulatory mandate, SDO2C, now carries substantial fines for non-compliance, urging Risk and Compliance Managers into action.

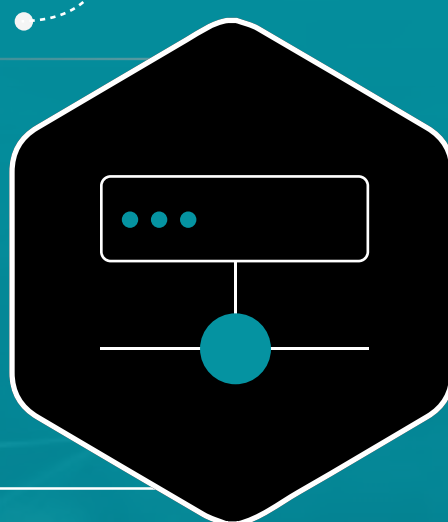
This infographic explores how BlastShield offers a streamlined solution, ensuring swift and downtime-free TSA compliance for midstream oil and gas operations.

BlastShield Addresses 3 of 4 TSA Requirements for OT Systems

1

Network Segmentation

In OT environments, outdated operating systems hinder traditional segmentation. BlastShield revolutionizes the approach. By delivering seamless OT segmentation at a fraction of firewall costs, it eliminates the complexities of hiring experts and managing rule conflicts. With intuitive drag-and-drop simplicity, BlastShield ensures secure compliance with TSA mandates.



2

Secure Remote Access

Enabling remote access carries security risks. BlastShield offers a secure alternative, enforcing zero-trust policies and granular access control. Unlike vulnerable VPNs, BlastShield ensures remote connections are secure, enhancing compliance without compromising network integrity.



3

Patch Risk Reduction

Legacy systems pose patching challenges. BlastShield renders devices virtually undetectable, safeguarding them from threats. While adversaries find nothing, your security teams maintain asymmetrical visibility. BlastShield secures your environment and ensures compliance without disrupting operations.



BlastShield: Your TSA Compliance Solution

Requirements

Network Segmentation

Remote Access

Patch Risk Reduction

Alternative Solutions

- ✓ Expensive Firewalls
- ✓ Complex Configurations
- ✓ Ongoing Maintenance

- ✓ Vulnerable VPNs
- ✓ Limited Access Control

- ✓ Extensive Analysis
- ✓ High Replacement Costs

BlastShield

- ✓ BlastShield delivers seamless segmentation without the need for expensive firewalls.
- ✓ Drag-and-drop simplicity eliminates complex rule conflicts
- ✓ No ongoing downtime for installation.
- ✓ BlastShield enforces zero-trust policies for secure remote access.
- ✓ Granular access control minimizes unauthorized access risks.
- ✓ BlastShield makes devices virtually undetectable, providing protection against unpatched system vulnerabilities.
- ✓ Reduces reliance on patch availability for compliance.

Experience a seamless transition to becoming TSA-compliant with BlastShield. Simplify the path to compliance, save costs, and reduce cyber insurance premiums. Learn more and schedule a demo at <https://go.blastwave.com/schedule-a-demo> or try our free trial at <https://www.blastwave.com/free-trial>.