aria
CYBERSECURITY

ARIA ZERO TRUST PROTECT™ (AZT)

SECURING WINDOWS END OF LIFE MACHINES IN OT ENVIRONMENTS

A SIMPLE LOW COST APPROCH TO: Protect Vulnerable Endpoints Without Patching or System Upgrades

ARIA Zero Trust Protect™ (AZT) is an advanced endpoint protection solution designed specifically for **Operational Technology (OT) environments.** With many industrial systems relying on **Windows 10 or older machine OS's at End-of-Life (EOL),** ARIA AZT ensures these systems remain **secure and operational**—without requiring disruptive updates or expensive upgrades. It doesn't even require device reboot! This includes Windows embedded machines which can't easily be upgraded once deployed.

WHY CHOOSE ARIA AZT FOR WINDOWS EOL MACHINES?

- **Agent-Based Protection:** Lightweight agent deployed on Windows endpoints, adding Zero Trust Security without impacting system performance. (Less than 2% CPU utilization)
- **No Patching Required:** Instantly protects machines that no longer receive security updates from Microsoft.
- **Purpose-Built for OT:** Works in **air-gapped environments** and legacy systems, without requiring internet connectivity.
- **Threat Prevention & Containment:** Detects and blocks ALL malware, ransomware, and unauthorized applications **before execution.**
- **Seamless Deployment:** Easily integrates into existing OT environments without disrupting operations.
- **Compliance Ready:** Maintain Cyber-Insurance policy requrments while supporting regulatory requirements like **NERC CIP, IEC 62443, and CISA guidance.**

aria CYBERSECURITY SOLUTIONS

UNIQUE VALUE PROPOSITION

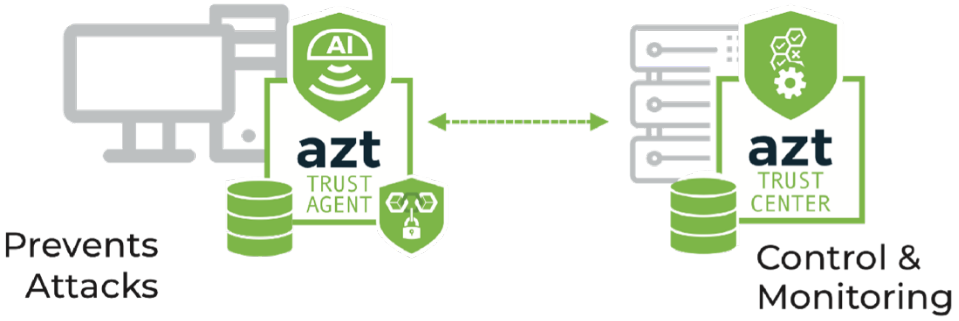
ARIA AZT is the **only solution purpose-built** to provide **Zero Trust endpoint protection for unpatched, legacy Windows machines—**a critical gap in industrial cybersecurity strategies. With ARIA AZT, organizations can extend the life of their OT systems while meeting modern cybersecurity requirements.

HOW IT WORKS

1. Deploy lightweight AZT agent to Windows endpoints.
2. Instantly block unauthorized applications and network device access.
3. Continuously monitor for threats without performance impact.
4. Automatically prevent malware execution—no signature updates required.

KEY BENEFITS

- No dependency on **signature-based detection, IoCs, manual whitelisting/blacklisting, etc.**
- Protects **Windows 10, 7, XP, and Server 2003/2008 machines**
- Reduces risk of ransomware, supply chain attacks, and unapproved OS/Application updates to keep production running
- Quick deployment with **minimal resource footprint**
- Maintains **system uptime and performance**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