Deliver outcomes faster and more efficiently through automation

Tap into the power of automation to become more efficient in delivering business outcomes to your customers, employees, and stakeholders.

Why should you consider automation?

The practical use cases for automation continue to grow. Companies in all industries are taking advantage of those use cases to drive repeatable, predictable outcomes across their organizations.

Business leaders are:

- Lowering operational costs
- Freeing-up key resources
- Creating workforce efficiencies
- Increasing security and compliance
- Improving customer loyalty

IT leaders are:

- Streamlining manual processes
- Eliminating human error
- Deploying infrastructure faster
- Increasing IT efficiency
- Focusing administrators on more strategic tasks

How you can achieve automation

By combining our patent pending automation and IT orchestration technology with unrivaled expertise in event-driven robotic process automation (ERPA), our talented teams can help with:

Customer and business process automation

Automate customer-facing, and back-end business processes that are traditionally error-prone, manual, or steal time away from your employees.

Infrastructure orchestration with event-driven automation

Understand when an infrastructure issue exists and take corrective action without human intervention to create autonomous IT experiences.

Infrastructure maintenance and security automation

Automate firmware, bios, and driver updates, as well as manage security vulnerabilities within your infrastructure so they cannot be exploited.

End-to-end Automation Services

Along with a broad range of automation capabilities, we offer end-to-end services from strategy through implementation and on-going managed services.

Learn more about our Automation Services

www.anexinet.com
Anexinet specializes in the art of the possible

We will help you leverage the power and potential of automation to deliver outcomes faster and more efficiently throughout your organization.

Our automation capabilities include, but are not limited to:

**Customer Service**
- Customer workflows
- Customer interactions
- Call center processes
- Metrics and reporting

**Infrastructure**
- OS and patch management
- Compliance management
- Backup and restoration
- Expansion/decommissioning
- Sizing, configuration provisioning, and maintenance

**Business and Robotic Process Automation**
- Back-office automation
- Intelligent marketing
- Help desk support
- HR and accounting processes

**DevOps**
- App containerization
- Streamlining CI/CD process
- Container management
- Container security

**Cloud and Hybrid IT**
- Cloud governance
- Workload configuration
- Cloud usage and cost control
- Hybrid cloud management

**Security**
- Security threat monitoring
- Incident resolution
- Security protocol application
- Security patching

**IT Service Management**
- Employee/device onboarding
- Updates and data transfer
- Password management
- Incident escalation

For more information on our capabilities or how your organization can benefit from automation, please reach out to us today.

Learn more | Contact us

www.anexinet.com