

Infrastructure Automation Workshop

Automation is so much more than a buzzword. It creates the foundation for major efficiencies, process improvements, and cost reductions — and a solid strategy and understanding of your options is key to long-term success.

Your IT organization will benefit from infrastructure automation if your team is:

- Focused on reducing operational complexity
- Accelerating delivery of key infrastructure resources
- Looking to improve ability to failover/failback during an outage event
- Challenged with safely delivering/managing patches and updates to infrastructure systems
- Seeking ways to better meet Service-Level Agreements (SLAs) for delivery of infrastructure resources

How we help

Insight's Infrastructure Automation Workshop helps your organization identify potential use cases for automation across your IT infrastructure. Guided by our team of automation experts, you'll form the foundation for a successful automation strategy while accelerating delivery of infrastructure resources.

This half-day workshop includes discussion, breakout sessions, and whiteboarding.

- Review current state and document automation goals.
- Discuss design considerations and automation limitations.
- Explore options for workflow automation tool sets, cloud management platforms, and DevOps tool sets.
- Evaluate current skill sets and expertise.
- Identify transformation strategies to bridge the gap between infrastructure and application teams.
- Build the foundation of a successful CI/CD pipeline practice.

You'll walk away with an infrastructure automation strategy that aligns with your transformational goals — and an understanding of design considerations and necessary steps to ensure successful deployment.

A proven process for transformation

We enable your IT organization to meet the highest demands of your application workloads while giving you the flexibility to expand or evolve your IT environment per the needs of your business.

Guiding you through the complete IT lifecycle



Why Insight

Professional Services for
20+ years

National delivery team

~1,500 projects per year

>1EB of data and
>1M workloads migrated since 2015

~\$1.5B
cost savings identified for clients