

Where do I

# Start automation

From a business focal point, kick start automating tasks that bring impactful quick results, that are tangible and measurable.

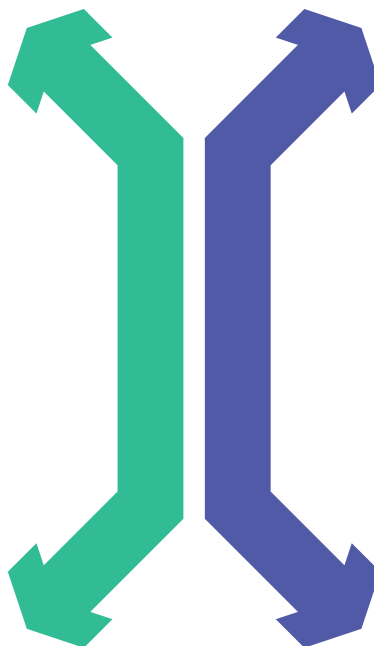
Consider the following areas to begin with.

## Deployment

Pick software applications to deploy across a large set of infrastructure.  
ex Monitoring agents, tools for log, event management.

## Compliance

Find and remove files, applications, configurations that are risky, unnecessary for business.  
Standardize base Operating System, apps.



## Adhoc tasks

Find small repetitive tasks that consumes your time.  
Tasks like patch updates, health check, backup help a long way.

## Security

Create security baseline, keep up host health by applying default security fixes, close open ports, permissions, password policies.

Start automation as a 'Proof of concept' to study the potential positive impact it could bring to your environment.

The tested, proven pre-built modules of ITAM will come handy in get going automation.

Commence with simple, achievable success that would provide confidence on the eco system to march further.

To simplify digital firefighting, build pipelines of troubleshooting steps in automation codes.

Keep the following IT operation end goals in mind while establishing automation.

Serve business better with higher uptime.

Bring the number of support tickets down.

Reduce failure scenarios.

Deploy BCP, backup, automated failover.

Decimate troubleshooting time.

Consult with our solution experts on adapting automation for your organization.