



TIP SHEET

4 Reasons to Automate Your Azure Cloud Platform

With the ever growing and critical trend for businesses to modernize how they handle their data, data automation is one of the key tools that has transformed how businesses function. Shifting from manual to automated processes enables users to be able to focus on adding business value rather than getting bogged down with menial tasks.

Ideally, the goal of automation is to use tools to perfect what was previously handled by various employees. When tasks require recurring runs over extended periods of time, an automated system can provide predictable results that are error-free. Additionally, automating processes can increase speed and create systems that are quicker and more consistent. **Why should you embrace automation in your Cloud Platform?**

1

Improve Your ROI

Automate your everyday, time-consuming, and often inaccurate cloud management responsibilities. Add instant value to your business by decreasing mistakes and increasing productivity, thereby lowering operational expenses.

2

Easily Monitor Compliance

Ensure updates across both your Azure and any on-premises platforms for Windows and Linux. You can schedule deployments to install updates in a specific maintenance window to ensure minimal business interruptions.

3

Track all Updates and Changes

Not only do you gain an account of operating system resources, but you can use this inventory to search and rapidly identify detailed information on everything that's hosted within the operating system. This empowers organizations to quickly scrutinize any issues and access diagnostics to reveal any unwanted changes.

4

Provide Fast and Dependable Services

With serverless runbooks, businesses can easily and systematically scale as operational tasks intensify. By automating your processes, you can focus on growing your business instead of constantly maintaining your management system.