

# WORKLOAD AUTOMATION MIGRATION SERVICE

#### Introduction

Are you ready to achieve optimal operational efficiency? Consolidate existing workload scheduling under a single enterprise Workload Automation solution. Experienced migration specialists are ready to assist with onsite or remote service to migrate your existing scheduling

products to Workload Automation without disrupting or impacting your complex, critical batch services. Utilize proven tools to automate the conversion process effectively, and gain business value quickly, accurately and safely.

## 5 Reasons to Upgrade



Reduce Costs



Overcome Limited Capabilities







### Engagement approach - Available onsite or online!

- We provide experienced migration specialists with the tools to facilitate your migration from batch schedulers to Workload Automation (distributed) on premises or on Cloud (SaaS).
- Based on a migration assessment, we determine the level of assistance that is needed, from basic to comprehensive.
- Migration conversion tools follow proven methodologies to transform existing scheduling data to Workload

- Automation, track its accuracy and report on the results.
- We provide assistance, education, and a fully converted scheduling environment based on Workload Automation on distributed or on SaaS.
- We can also create bespoke solutions to meet specific reporting needs or other interactions with existing schedulers

#### Key Assumptions, Client Responsibilities

- The Lab Services consultant is given keyboard and root/administrator level access to the scheduling servers, or the required information (DB extract) is provided to the Lab Services consultant to conduct the assessment.
- The Lab Services consultant is given access to scheduling and other relevant IT staff to conduct interviews and understand administrative and operational aspects of the scheduling environment.
- All hosts, storage systems, and scheduling targets are at

- supported levels of operating system and patch level for the version of Workload Automation to be deployed.
- All prerequisite software is installed and configured to meet requirements.
- Scheduling object definitions are imported as-is without any optimization or enhancement.
- A Project Manager is assigned by the client who serves as the focal point for all communication and has the authority to act on behalf of the client in all matters regarding the project.