



SERVICES BROCHURE

WORKLOAD MIGRATOR

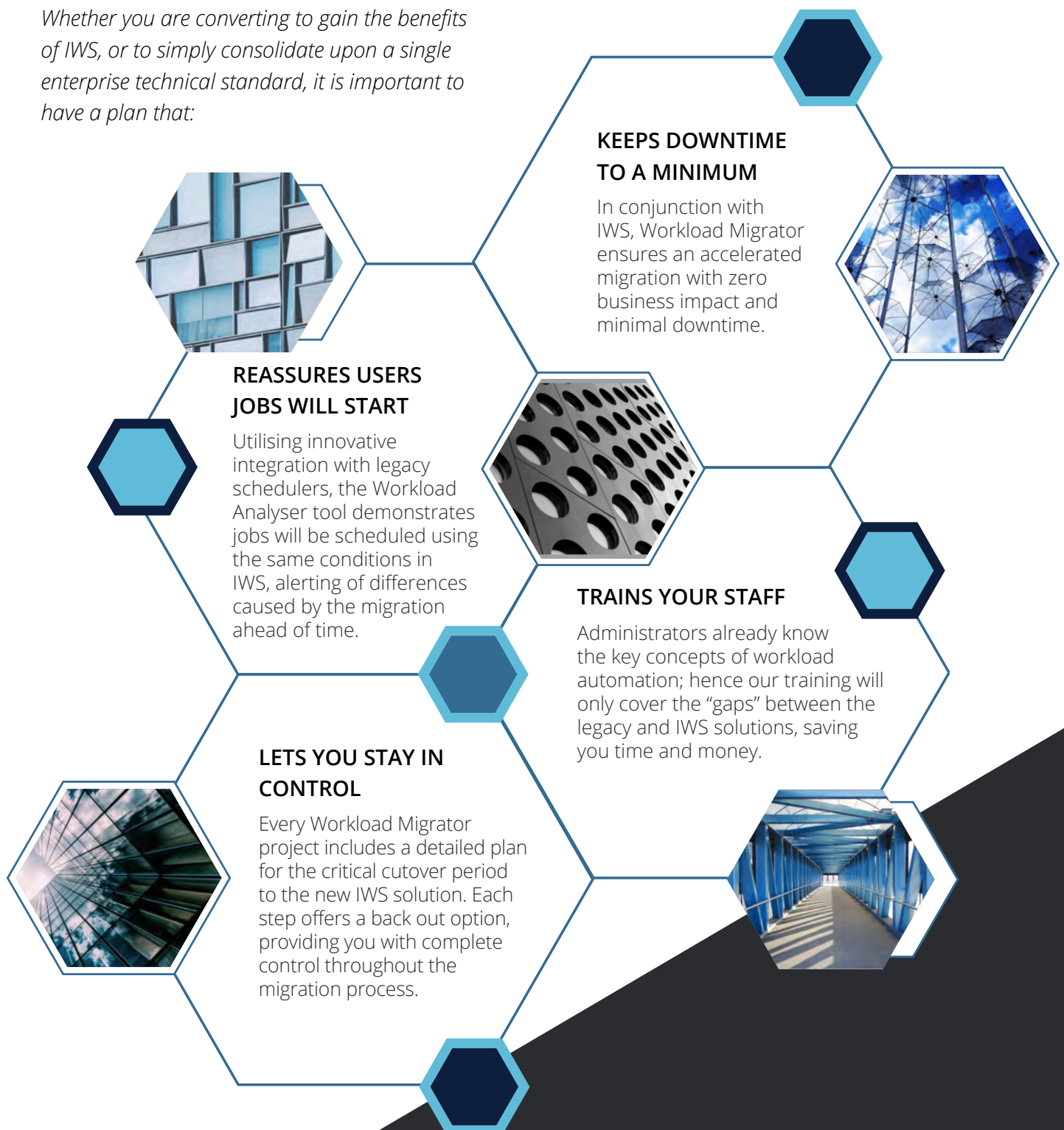
Fast, efficient and
100% accurate
workload automation
migration to IBM
Workload Scheduler



Many organisations have invested significant time and money in their legacy scheduler(s). IBM Workload Scheduler (IWS) is the world's leading Workload Automation solution, and consolidating your workload requirements into this single product has significant business benefits.

Brought to you by Elyzium, the World's most highly accredited IBM Workload Scheduler Business Partner, Workload Migrator is a unique service which ensures fast, accurate and successful migration from competitive schedulers to IWS.

Whether you are converting to gain the benefits of IWS, or to simply consolidate upon a single enterprise technical standard, it is important to have a plan that:



**Workload Migrator enables
easy migration to IBM Workload
Scheduler from competitive
schedulers including:**

- BMC
- Broadcom (formerly CA/Autosys/Automic)
 - Redwood
 - Stonebranch
 - Unix/Linux CRON
- Windows Task Scheduler

**“We were
delighted with
speed and
efficiency of the
migration.”**

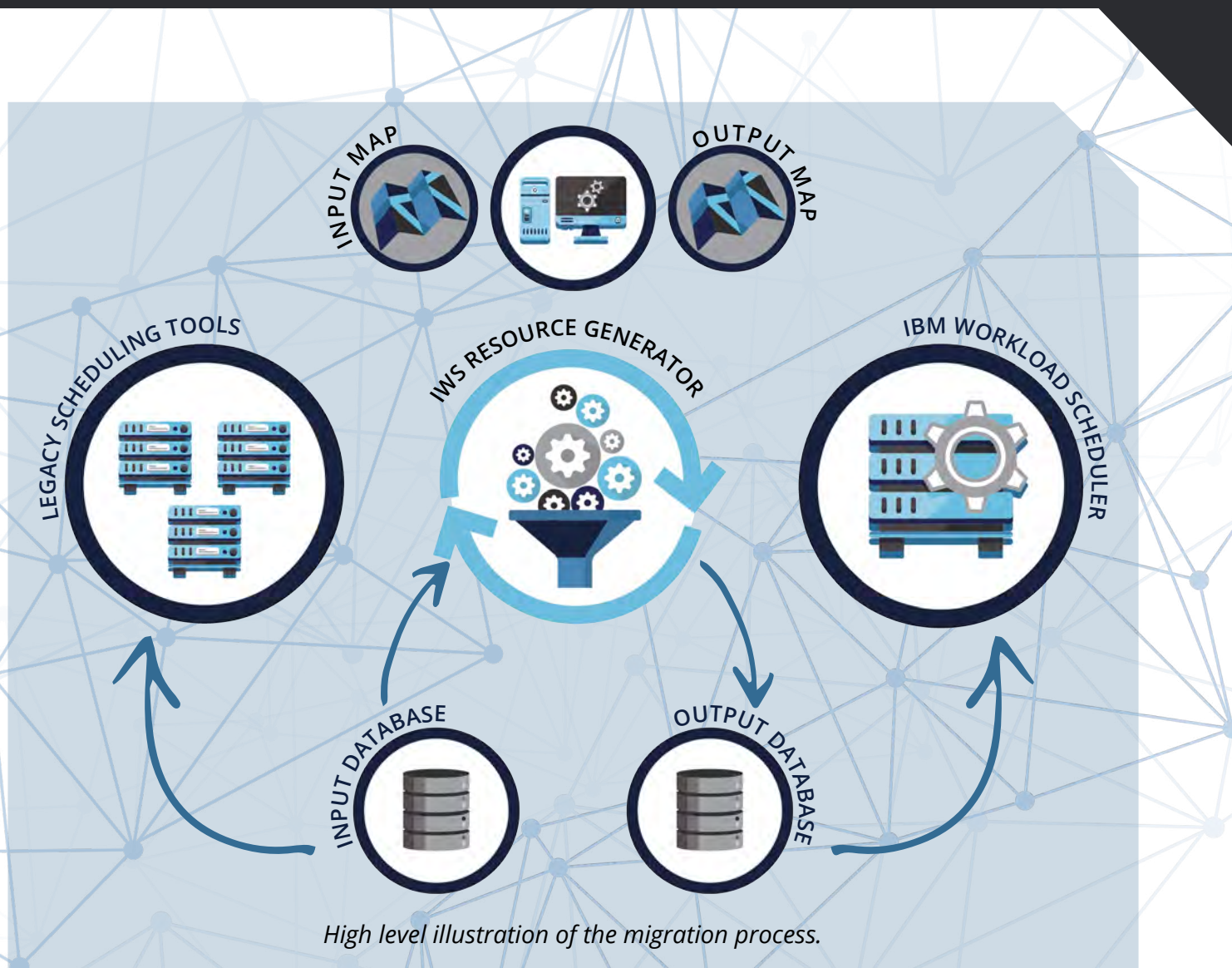
Group IT Operations Manager,
Financial Services

HOW DOES IT WORK?

Workload Migrator performs the conversion using its inbuilt Workload Converter - an industry-unique tool chain that “maps” workload automation concepts into IWS. By developing “plug-in modules” for each scheduling tool to convert from, the Conversion Workbench automatically converts most, if not all, of another scheduling system’s batch definitions into IWS.

This ensures the conversion is performed consistently across all workload automation environments, eliminating manual errors commonly found using other, more traditional conversion methodologies. The accuracy of the conversion is double-checked with the Workload Analyser comparison tool.

Any unique features of legacy scheduling systems, e.g. integration to a vertical industry application, are addressed utilising an inventory of existing batch jobs and the features they use. Once identified, they are mapped to either an equivalent job in IWS tailored to perform the same function, or to a composite solution, often comprised of other IBM Tivoli solutions.





WORKLOAD MIGRATOR ELIMINATES ISSUES COMMON AMONGST OTHER CONVERSION TOOLS AND METHODOLOGIES:



Ensure every batch job is accounted for, including manually converted jobs, through comparison reports that verify the existence of the batch jobs on the old scheduling system and IWS.



Identify a “ramp up list” of jobs for all stakeholders and end users. This ensures benefits are seen within the first few hours of the new IWS production environment being live, demonstrating compliance between predicted and actual production day results.



Identify the viability of using a phased versus “big bang” transition, and work with stakeholders to identify the least critical jobs as the first to transition to the new IWS workload automation solution.



Identify new IWS features that you and your team can leverage for increased reliability, performance, and serviceability.

POWERED BY ELYZIUM

Elyzium is IBM's most highly accredited Business Partner for IBM Workload Scheduler Worldwide. Specialising in the provision, deployment, consultancy and support of on premise and Cloud-based Workload Automation solutions, our innovative offerings provide clients with more cost-effective, transparent and efficient Workload Automation environments.



CONTACT US

For further information, or to discuss your specific needs, please get in touch.



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