FORRESTER®

Why Your Business Needs **An Enterprise Workload Automation Solution**

Enterprise job schedulers increase IT productivity by providing better control and reducing manual interventions and errors.

Enterprise IT is focused on improving efficiency

IT professionals rank their top three initiatives for the coming 12 months.

Improving overall IT efficiency

65%

Use automation to improve IT flexibility and agility

57%

Increase IT's ability to support new business applications

50%



61% of enterprises plan to support business initiatives by improving IT agility through the use of automation.

66%

Of enterprises have more than 10 full-time employees (FTEs) working on job scheduling.

Scripting and IT complexity make workload automation challenging

Enterprises are challenged by the following items as they consider workload automation enterprisewide.

64%

Maintaining scripts over time

Manual work writing and testing scripts

64%

Critical jobs not completed on time

60% Lack visibility into all jobs across the enterprise

59%

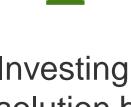
Synchronization between job runs requiring intervention

58%

maintaining scripts. 52% of enterprises adopted enterprisewide

Of enterprises have more than 10 full-time

employees (FTEs) writing and



all scheduled job statuses.* Investing in an enterprise workload automation solution brings benefits

schedulers to have a comprehensive view of

Enterprises have realized benefits including*:

61%

59%



Reduced manual



Methodology

58%

Optimized server usage / capacity

interventions / errors

Experienced better control

the US, the UK, Germany, and France.

In this study, Forrester conducted an online survey of 180 IT decision-makers responsible for workload automation and job scheduling at enterprises within

Base: 180 IT decision-makers responsible for workload automation and job scheduling at enterprises within the US, the UK, Germany and France. *Base: 79 IT decision-makers responsible for workload automation and job scheduling at enterprises within the US, the UK, Germany, and France

with an enterprise job scheduler implemented.

Source: A commissioned study conducted by Forrester Consulting on behalf of BMC, May 2016