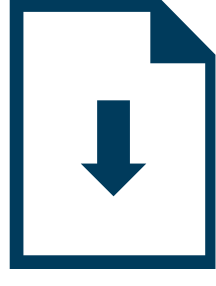


Enterprisewide Workload Automation Enables Integration And Managed File Transfer

Moving beyond manual scripting and ad hoc job scheduling to enterprisewide automation of jobs will drive increased IT operational efficiency.

More than half of enterprises are not currently using an enterprisewide workload automation solution



67% of companies without an enterprisewide job scheduler **lack integrated and managed file transfer**, which leads to errors and business issues.*

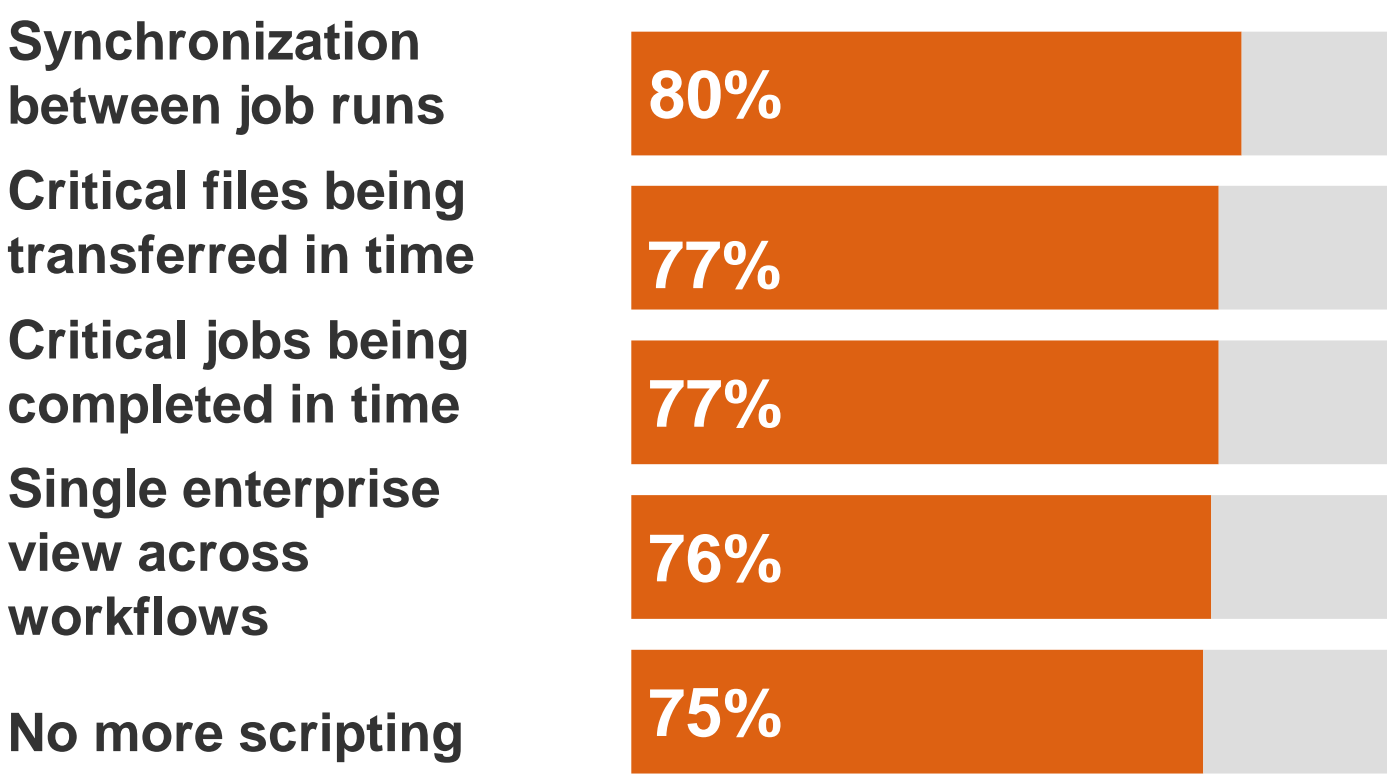
65% of enterprises reported difficulties and errors managing multiple unsynchronized job runs without an enterprisewide job scheduler.*



44% of enterprises have adopted an enterprisewide scheduler

Impact of using an enterprisewide scheduler

Companies using an enterprisewide scheduler see a significant impact to the following items:



Over half (**52%**) cited a single view of scheduled jobs as the top driver for adoption.†

42% use an enterprisewide scheduler to integrate packaged application schedulers into a single enterprisewide solution.‡



72% were able to remove native, bundled, and free job schedulers.‡

Methodology

In this study, Forrester conducted an online survey of 180 IT professionals at organizations in the United States with 1,000 or more employees and at organizations in the United Kingdom, Germany, and France with 500 or more employees.

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

*Base: 101 IT decision-makers responsible for workload automation and job scheduling at enterprises within the US, the UK, Germany, and France without an enterprise job scheduler implemented

†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