

How COVID-19 is highlighting shortcomings in the supply chain



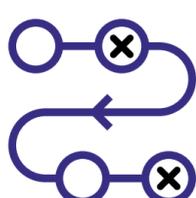
The COVID-19 pandemic is causing a major shift in consumer behaviour, creating problems in supply chains that are leaving retail, consumer packaged goods and manufacturing organisations globally challenged to respond rapidly to meet these changes.



Research by InterSystems found that COVID-19 made technology-specific supply chain challenges worse for

76% of these businesses

The biggest challenges:



44% are experiencing a lack of flexibility in existing processes

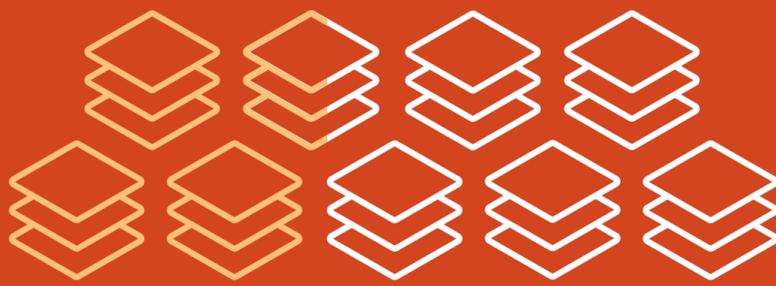


40% lack accurate end-to-end visibility and reporting



40% have difficulty performing analytics to support the business

Many of these issues stem from having an extremely fragmented supply chain with **45% using 6 or more supply chain software products**



So many solutions in use delays access to data. Only **11%** of respondents have access to data that's less than an hour old



89% are using data that's more than an hour old



15% are using data that's 72 hours old

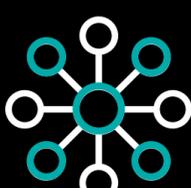
Overcoming the challenges of data silos are critical to gain real-time access to data and achieve key business goals



89% believe they require data management software in their end-to-end supply chain

Preparing for the future supply chain with InterSystems IRIS data platform

InterSystems IRIS has **powerful, flexible data management technology** that enables you to:



Connect and integrate "siloed" data, processes and applications



Provide **real time visibility, automation, and intelligence** to weather unplanned disruptions



Seamlessly complement existing data and applications



Read more at intersystems.com/industries/business/supplychainsurvey

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SET.
SOLVE.**

InterSystems[®]
Creative data technology