Cloud Integration Drivers and Requirements in 2015

snapLooic

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Syes. SnapLogic and TechValidate queried more than 100 U.S. companies O No with revenues greater than \$500 million about the business and technical drivers and barriers for enterprise cloud application adoption in 2015 and beyond.



Active Cloud Integration

72%

of survey respondents indicated that they have an active cloud application or data integration project

Cloud Applications Running Today

salesforce

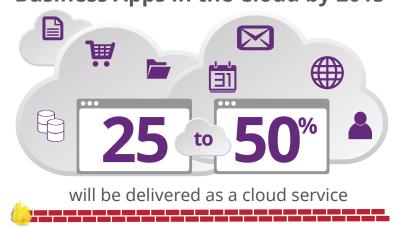
of respondents are running **1** or more cloud apps

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Business Apps in the Cloud by 2015



Primary Barrier to Cloud Application Adoption

noted integration challenges (connecting apps & data)



Primary Business Driver for Cloud-Based Integration

listed **speed** or time to value as the primary business driver for a cloud-based integration service

Why Not Legacy On-Prem Integration Tools?

Costly hardware / software Perpetual licensing model Painful change management Inability to handle unstructured data Limited cloud connectivity

Technical Requirements of a Cloud Integration Platform

52% Modern, scalable architecture Elastic Scale Out

41% Modern approach that seamlessly handles cloud constructs REST

39% Ease of use for less technical users ("citizen integrators")

37% Single platform to power apps & analytics

36% Support for hybrid deployments

33% Resilient to change

Survey Says...

The Solution: A Modern Cloud and Big Data Integration Platform

APIs '

Increasingly, enterprise organizations are looking to integration platform-as a-service (iPaaS) solutions to deliver both cloud-to-cloud, cloud-to-ground and big data connectivity.

For more information, check out: SnapLogic.com/ipaas

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About this Data

TechValidate research data is sourced directly from verified business and technology professionals. We verify their identity, but protect it so that they

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We publish only factual data – statistics, deployment facts, and the unfiltered voice of the end-user – without any editorial/analyst commentary.

About SnapLogic

SnapLogic is the leader in Elastic Integration, helping companies connect enterprise applications and data in the cloud and on-premise for improved business agility and faster decision-making. With the award-winning SnapLogic Integration Cloud, organizations can more quickly and affordably accelerate the "cloudification" of enterprise IT with a fast, multi-point and modern integration platform as a service (iPaaS). Funded by leading venture investors, including Andreessen Horowitz and Ignition Partners, SnapLogic is used by prominent companies in the Global 2000.

About TechValidate

TechValidate is a trusted third-party research organization that directly interfaces with business and technology end users to collect and validate information about their deployments. More information is available at www.techvalidate.com.







