Building Cloud Native Applications
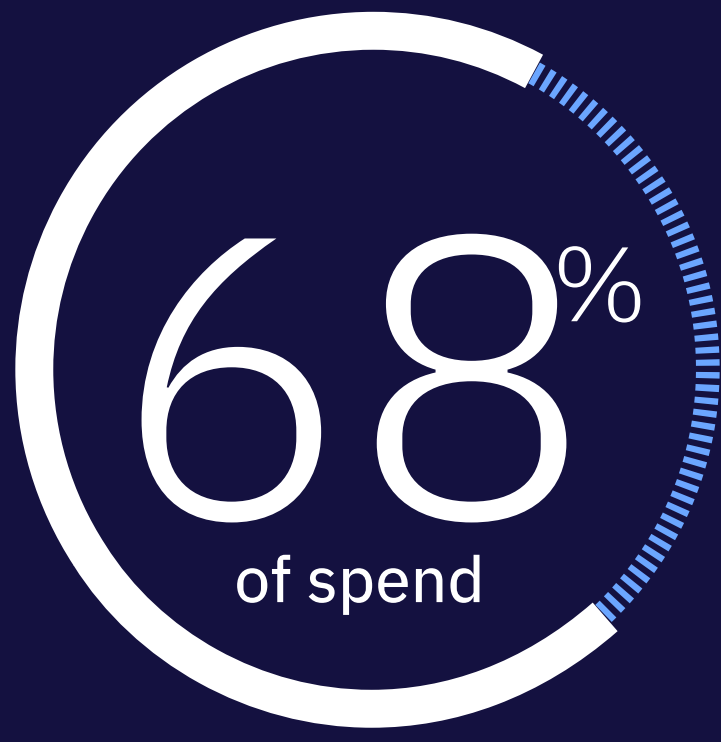## What You Need to Know

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The speed at which information travels and is consumed has forced many organizations to reevaluate their business operations. IDC researched how today's enterprises are building cloud native applications. Here are their key takeaways:
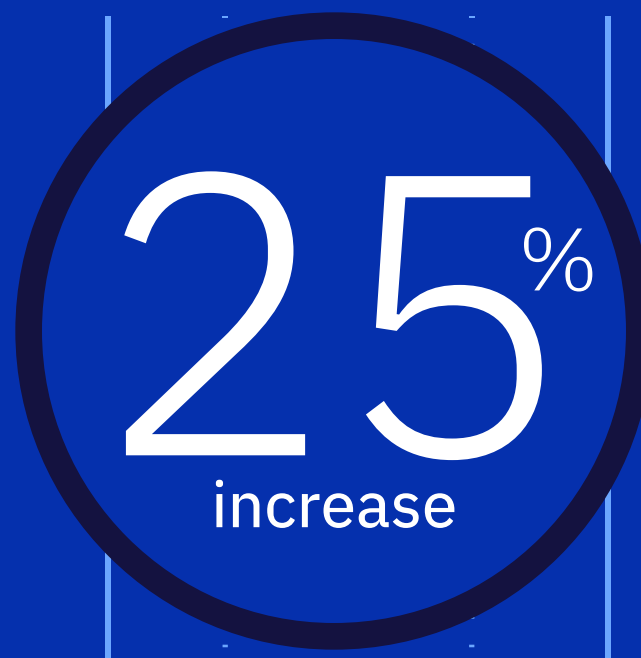
Key Challenges to Building Cloud Native Applications

1 Managing application portfolio and environment complexity as portfolios expand.

2 Determining where and how to focus application development budget.

3 Embracing cultural and organizational change.

68% of spend

Organizations report spending 68% of their DevOps budget on legacy applications. Yet, the top priority for businesses is to drive agility and operational efficiency.

The number of applications hosted on the cloud is expected to increase **25% over the next 5 years.**

25% increase

You need a plan to build across hybrid multicloud environments.

2024

2019

Key Tips in Moving Forward

- Assess readiness and capability for change.
- Make cultural fit a priority.
- Evaluate application service providers with a long-term mindset.
- Align application delivery needs with provider strengths.

Reasons to Choose IBM

AI-driven tools and accelerators	IBM Garage Method for Cloud	Integrated, end-to-end security services	The trusted partner for Cloud platforms

Read the full study

Find out how IBM can help transform your business

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