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The Journey to Cloud Native

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INTRODUCTION

Cloud native is tough to pin down. Many flexibility are the point of cloud native as enabling enterprises to leverage the cloud model to drive increased agility and innovation. But how to begin the journey? How to get started? How to scale? How to measure success? And, ultimately, how to realize the promised benefits of cloud native architectures, culture, and automation? To find answers to these questions and more, The New Stack conducted research and published the results in the Cloud Native Survey.

Some of the highlights:

- Kubernetes is the de facto standard container orchestration platform.
- Nearly 60% of respondents are operating more than 50 containers in production.
- Organizations are leveraging cloud native technologies to achieve a variety of business benefits, including improved developer productivity, faster delivery of new features, and increased application performance.
- Cloud native is not just about containers. Many organizations are leveraging serverless technologies, as well as a variety of tools for monitoring, observability, and service mesh.
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