Introduction Survey

Current run (last updated Nov 28, 2018 1:48am)

38	6	30	79%
Participants	**Polls**	**Average responses**	**Average engagement**

Survey

1. **What is your current job role?**
2. **What is your level of understanding of cloud migration strategies?**
3. **Rank from top to bottom what brings the most value to your organization.**
4. **Rank from top to bottom what clouds your organization interested in.**
5. **Rank from top to bottom what cloud services your organization is interested in.**
6. **What are you looking to get out of this class?**

Responses

Participant	Question	Response
Sean Davis	1	*No response*
09/25/18 10:06 PM EST	2	*No response*
	3	*No response*
	4	AWS, Alibaba Cloud, Rackspace, Oracle Cloud, GCP, IBM Cloud, Azure
	5	*No response*
	6	*No response*
EricLoz (Unregistered)	1	Director of Information Technology
10/18/18 01:35 PM EST	2	I'm currently working on my organizations migration strategy.
	3	Cost Effectiveness, Reliability / Stability, Solid Strategy / Vision, Predicatablility, Ability To Execute, Speed To Market
	4	AWS, Azure, Alibaba Cloud, Oracle Cloud, IBM Cloud, Rackspace, GCP
	5	Virtual Machines, Serverless, Microservices, Containers, AI / Machine Learning, Big Data
	6	More insight into ways I could utilize the cloud when migrating services that I may not have thought of.
g2 (Unregistered)	1	SR. DBA
10/18/18 01:35 PM EST	2	I'm currently working on my organizations migration strategy.
	3	Reliability / Stability, Predicatablility, Ability To Execute, Solid Strategy / Vision, Speed To Market, Cost Effectiveness
	4	Azure, AWS, GCP, IBM Cloud, Alibaba Cloud, Rackspace, Oracle Cloud
	5	Virtual Machines, Serverless, Containers, Big Data, Microservices, AI / Machine Learning
	6	*No response*
guest391 (Unregistered)	1	Consultant

10/18/18 01:34 PM EST	2	I'm currently working on my organizations migration strategy.
	3	Solid Strategy / Vision, Speed To Market, Ability To Execute, Predicatablility, Reliability / Stability, Cost Effectiveness
	4	Azure, AWS, Alibaba Cloud, GCP, Oracle Cloud, IBM Cloud, Rackspace
	5	AI / Machine Learning, Microservices, Containers, Virtual Machines, Big Data, Serverless
	6	.
kevinlb (Unregistered)	1	*No response*
10/18/18 01:38 PM EST	2	*No response*
	3	Ability To Execute, Speed To Market, Reliability / Stability, Predicatablility, Cost Effectiveness, Solid Strategy / Vision
	4	*No response*
	5	Serverless, Microservices, Containers, Virtual Machines, AI / Machine Learning, Big Data
	6	*No response*
Phil (Unregistered)	1	Sys Admin, Infrastructure
10/18/18 01:38 PM EST	2	*No response*
	3	Cost Effectiveness, Reliability / Stability, Solid Strategy / Vision, Ability To Execute, Speed To Market, Predicatablility
	4	AWS, Azure, GCP, IBM Cloud, Rackspace, Alibaba Cloud, Oracle Cloud
	5	Virtual Machines, Microservices, Containers, Serverless, Big Data, AI / Machine Learning
	6	Get ideas for moving to the cloud. What to consider
guest137 (Unregistered)	1	Developer
10/18/18 01:35 PM EST	2	I've created and executed at least 1 successful migration strategy.
	3	Ability To Execute, Reliability / Stability, Solid Strategy / Vision, Predicatablility, Cost Effectiveness, Speed To Market
	4	Azure, AWS, Rackspace, Alibaba Cloud, Oracle Cloud, IBM Cloud, GCP
	5	Virtual Machines, Containers, Big Data, Serverless, Microservices, AI / Machine Learning
	6	New insights on PaaS and cloud architecture patterns
Kevin (Unregistered)	1	Network admin
10/18/18 01:38 PM EST	2	You have to have a strategy?
	3	Ability To Execute, Reliability / Stability, Cost Effectiveness, Solid Strategy / Vision, Predicatablility, Speed To Market
	4	GCP, AWS, Azure, IBM Cloud, Oracle Cloud, Rackspace, Alibaba Cloud
	5	Serverless, Microservices, AI / Machine Learning, Big Data, Virtual Machines, Containers
	6	Deeper understanding of migrating existing work flows into the cloud and additional beneficial feature sets.
Llama Wrangler (Unregistered)	1	Wrangling Llamas
10/18/18 01:35 PM EST	2	I'm currently working on my organizations migration strategy.
	3	Reliability / Stability, Ability To Execute, Cost Effectiveness, Predicatablility, Solid Strategy / Vision, Speed To Market
	4	Azure, AWS, Rackspace, IBM Cloud, GCP, Oracle Cloud, Alibaba Cloud

	5	Virtual Machines, Serverless, Containers, Big Data, Microservices, AI / Machine Learning
	6	Improve llama lasso technique

My (Unregistered)	1	Web Software Developer/Project Manager
10/18/18 01:36 PM EST	2	You have to have a strategy?
	3	Reliability / Stability, Solid Strategy / Vision, Predicatablility, Cost Effectiveness, Ability To Execute, Speed To Market
	4	Azure, GCP, AWS, Rackspace, Alibaba Cloud, IBM Cloud, Oracle Cloud
	5	Big Data, Microservices, Containers, AI / Machine Learning, Serverless, Virtual Machines
	6	Better understanding of microservices

George (Unregistered)	1	Sr software engineer
10/18/18 01:35 PM EST	2	You have to have a strategy?
	3	Reliability / Stability, Solid Strategy / Vision, Cost Effectiveness, Predicatablility, Ability To Execute, Speed To Market
	4	Azure, AWS, IBM Cloud, Rackspace, Oracle Cloud, Alibaba Cloud, GCP
	5	Virtual Machines, Microservices, AI / Machine Learning, Containers, Serverless, Big Data
	6	Knowledge

Tom (Unregistered)	1	Web application developer
10/18/18 01:36 PM EST	2	I'm currently working on my organizations migration strategy.
	3	Cost Effectiveness, Reliability / Stability, Ability To Execute, Predicatablility, Solid Strategy / Vision, Speed To Market
	4	Azure, AWS, Oracle Cloud, IBM Cloud, Alibaba Cloud, GCP, Rackspace
	5	Containers, Microservices, Virtual Machines, Serverless, Big Data, AI / Machine Learning
	6	Direction

Omar (Unregistered)	1	*No response*
10/18/18 01:38 PM EST	2	*No response*
	3	Ability To Execute, Solid Strategy / Vision, Speed To Market, Reliability / Stability, Predicatablility, Cost Effectiveness
	4	*No response*
	5	Virtual Machines, AI / Machine Learning, Containers, Serverless, Big Data, Microservices
	6	*No response*

Lucian Musteata (Unregistered)	1	Systems Manager
10/18/18 01:37 PM EST	2	I've created and executed at least 1 successful migration strategy.
	3	Cost Effectiveness, Solid Strategy / Vision, Reliability / Stability, Predicatablility, Ability To Execute, Speed To Market
	4	AWS, Azure, GCP, Rackspace, Oracle Cloud, IBM Cloud, Alibaba Cloud
	5	Virtual Machines, Containers, Microservices, Serverless, Big Data, AI / Machine Learning
	6	Information on microservices

James (Unregistered)	1	IT Manager

10/18/18 01:35 PM EST	2	You have to have a strategy?
	3	*No response*
	4	*No response*
	5	*No response*
	6	illumination

guest703 (Unregistered)	1	Dr system engineer
10/18/18 01:35 PM EST	2	What is this cloud you speak of?
	3	Reliability / Stability, Cost Effectiveness, Ability To Execute, Predicatablility, Solid Strategy / Vision, Speed To Market
	4	Azure, IBM Cloud, Oracle Cloud, AWS, Alibaba Cloud, Rackspace, GCP
	5	Virtual Machines, Big Data, AI / Machine Learning, Microservices, Containers, Serverless
	6	Strategy

Matt (Unregistered)	1	Systems Administrator
10/18/18 01:36 PM EST	2	I'm currently working on my organizations migration strategy.
	3	Reliability / Stability, Predicatablility, Cost Effectiveness, Ability To Execute, Solid Strategy / Vision, Speed To Market
	4	Azure, AWS, IBM Cloud, Rackspace, Oracle Cloud, GCP, Alibaba Cloud
	5	Big Data, Microservices, Containers, AI / Machine Learning, Serverless, Virtual Machines
	6	Ideas about how to migrate, what to migrate - a beginning strategy for migrating to the cloud.

Vyomesh (Unregistered)	1	Software Developer
10/18/18 01:35 PM EST	2	What is this cloud you speak of?
	3	*No response*
	4	*No response*
	5	*No response*
	6	learn more about cloud and microservices

guest097 (Unregistered)	1	*No response*
10/18/18 01:36 PM EST	2	I'm currently working on my organizations migration strategy.
	3	Cost Effectiveness, Ability To Execute, Speed To Market, Reliability / Stability, Predicatablility, Solid Strategy / Vision
	4	Azure, AWS, Oracle Cloud, GCP, Rackspace, Alibaba Cloud, IBM Cloud
	5	Microservices, Containers, Serverless, Virtual Machines, Big Data, AI / Machine Learning
	6	*No response*

Chris (Unregistered)	1	VP of IT/ CIO / CISO / Enterprise Architect / Programmer
10/18/18 01:37 PM EST	2	I'm currently working on my organizations migration strategy.
	3	Reliability / Stability, Solid Strategy / Vision, Ability To Execute, Predicatablility, Speed To Market, Cost Effectiveness
	4	Azure, AWS, GCP, Oracle Cloud, Rackspace, Alibaba Cloud, IBM Cloud
	5	Serverless, Microservices, AI / Machine Learning, Containers, Big Data, Virtual Machines

	6	Some information to add to our overall strategy.

Caleb (Unregistered)

10/18/18 01:36 PM EST

	1	Software development, architecture
	2	*No response*
	3	Cost Effectiveness, Ability To Execute, Solid Strategy / Vision, Reliability / Stability, Speed To Market, Predicatablility
	4	Azure, AWS, Rackspace, Alibaba Cloud, GCP, IBM Cloud, Oracle Cloud
	5	Virtual Machines, Containers, Microservices, Serverless, Big Data, AI / Machine Learning
	6	Best practices, lessons learned, pointers to trustworthy resources

Natasha (Unregistered)

10/18/18 01:37 PM EST

	1	Head of IT Department
	2	I'm currently working on my organizations migration strategy.
	3	Reliability / Stability, Solid Strategy / Vision, Ability To Execute, Speed To Market, Predicatablility, Cost Effectiveness
	4	AWS, Azure, IBM Cloud, Oracle Cloud, GCP, Rackspace, Alibaba Cloud
	5	Serverless, Virtual Machines, Microservices, AI / Machine Learning, Big Data, Containers
	6	to learn the best cloud platform for migration to.

guest848 (Unregistered)

10/18/18 01:35 PM EST

	1	*No response*
	2	I'm currently working on my organizations migration strategy.
	3	Reliability / Stability, Predicatablility, Speed To Market, Cost Effectiveness, Ability To Execute, Solid Strategy / Vision
	4	Azure, AWS, GCP, Oracle Cloud, Rackspace, Alibaba Cloud, IBM Cloud
	5	Serverless, Containers, Microservices, Big Data, AI / Machine Learning, Virtual Machines
	6	*No response*

Jameson (Unregistered)

10/18/18 01:35 PM EST

	1	SCCM Admin
	2	What is this cloud you speak of?
	3	Solid Strategy / Vision, Reliability / Stability, Ability To Execute, Cost Effectiveness, Speed To Market, Predicatablility
	4	Azure, AWS, Oracle Cloud, Alibaba Cloud, IBM Cloud, GCP, Rackspace
	5	Virtual Machines, Microservices, AI / Machine Learning, Containers, Big Data, Serverless
	6	exposure

Mircea (Unregistered)

10/18/18 01:36 PM EST

	1	DevOps Engineer
	2	I'm currently working on my organizations migration strategy.
	3	Reliability / Stability, Cost Effectiveness, Predicatablility, Solid Strategy / Vision, Speed To Market, Ability To Execute
	4	AWS, Oracle Cloud, Azure, IBM Cloud, GCP, Alibaba Cloud, Rackspace
	5	Virtual Machines, Serverless, Big Data, Containers, Microservices, AI / Machine Learning
	6	More info about microservices

gene laisne (Unregistered)

10/18/18 01:37 PM EST

	1	Sr. Systems Engineer
	2	I've created and executed at least 1 successful migration strategy.

	3	Speed To Market, Cost Effectiveness, Solid Strategy / Vision, Reliability / Stability, Ability To Execute, Predicatablility
	4	Azure, AWS, GCP, Rackspace, Alibaba Cloud, Oracle Cloud, IBM Cloud
	5	Virtual Machines, Serverless, Microservices, Containers, AI / Machine Learning, Big Data
	6	Strategy

DC (Unregistered)	**1**	Systems admin
10/18/18 01:37 PM EST	**2**	You have to have a strategy?
	3	*No response*
	4	Azure, IBM Cloud, AWS, Oracle Cloud, Alibaba Cloud, Rackspace, GCP
	5	Virtual Machines, Big Data, Containers, Microservices, Serverless, AI / Machine Learning
	6	More knowledge

guest828 (Unregistered)	**1**	Sr Software Eng.
10/18/18 01:37 PM EST	**2**	You have to have a strategy?
	3	Ability To Execute, Solid Strategy / Vision, Reliability / Stability, Cost Effectiveness, Predicatablility, Speed To Market
	4	Azure, AWS, Oracle Cloud, GCP, IBM Cloud, Alibaba Cloud, Rackspace
	5	*No response*
	6	Latest tools and strategies.

Ken Hw (Unregistered)	**1**	Sr software engineer
10/18/18 01:37 PM EST	**2**	You have to have a strategy?
	3	Ability To Execute, Reliability / Stability, Predicatablility, Cost Effectiveness, Speed To Market, Solid Strategy / Vision
	4	Azure, AWS, GCP, Oracle Cloud, IBM Cloud, Rackspace, Alibaba Cloud
	5	Virtual Machines, Containers, Microservices, Big Data, Serverless, AI / Machine Learning
	6	Recommendations & lessons learned

guest788 (Unregistered)	**1**	Computer Specialist
10/18/18 01:38 PM EST	**2**	What is this cloud you speak of?
	3	Solid Strategy / Vision, Predicatablility, Reliability / Stability, Ability To Execute, Cost Effectiveness, Speed To Market
	4	Azure, AWS, GCP, Oracle Cloud, Rackspace, IBM Cloud, Alibaba Cloud
	5	Microservices, Serverless, Containers, Virtual Machines, Big Data, AI / Machine Learning
	6	Info and intro to microservices

Tim (Unregistered)	**1**	Security consultant
10/18/18 01:37 PM EST	**2**	You have to have a strategy?
	3	Solid Strategy / Vision, Ability To Execute, Cost Effectiveness, Predicatablility, Speed To Market, Reliability / Stability
	4	AWS, Azure, GCP, Oracle Cloud, Rackspace, IBM Cloud, Alibaba Cloud
	5	Microservices, AI / Machine Learning, Containers, Big Data, Virtual Machines, Serverless
	6	Understand realistic approaches organizations follow to get to microservices

guest028 (Unregistered)   1   SCCM Administrator

10/18/18 01:36 PM EST   2   I'm currently working on my organizations migration strategy.

3   Solid Strategy / Vision, Reliability / Stability, Cost Effectiveness, Ability To Execute, Speed To Market, Predicatablility

4   Azure, Oracle Cloud, IBM Cloud, GCP, Alibaba Cloud, AWS, Rackspace

5   Serverless, AI / Machine Learning, Microservices, Big Data, Virtual Machines, Containers

6   *No response*

joe (Unregistered)   1   Network

10/18/18 01:36 PM EST   2   You have to have a strategy?

3   Reliability / Stability, Solid Strategy / Vision, Cost Effectiveness, Ability To Execute, Predicatablility, Speed To Market

4   Azure, AWS, Oracle Cloud, IBM Cloud, GCP, Rackspace, Alibaba Cloud

5   Virtual Machines, Containers, Serverless, AI / Machine Learning, Microservices, Big Data

6   *No response*

Hitesh Jain (Unregistered)   1   Consultant

10/18/18 01:37 PM EST   2   You have to have a strategy?

3   Solid Strategy / Vision, Reliability / Stability, Cost Effectiveness, Predicatablility, Ability To Execute, Speed To Market

4   Azure, AWS, Rackspace, Alibaba Cloud, Oracle Cloud, GCP, IBM Cloud

5   Containers, Virtual Machines, Big Data, AI / Machine Learning, Microservices, Serverless

6   *No response*

Joseph F (Unregistered)   1   Web Software Developer

10/18/18 01:38 PM EST   2   *No response*

3   Solid Strategy / Vision, Cost Effectiveness, Ability To Execute, Reliability / Stability, Predicatablility, Speed To Market

4   Azure, AWS, GCP, IBM Cloud, Rackspace, Alibaba Cloud, Oracle Cloud

5   Virtual Machines, Microservices, AI / Machine Learning, Containers, Serverless, Big Data

6   Information on cloud to make informed decisions on what is right for our company (options include staying with on-prem).

Christopher (Unregistered)   1   *No response*

10/18/18 01:39 PM EST   2   *No response*

3   Solid Strategy / Vision, Speed To Market, Predicatablility, Ability To Execute, Reliability / Stability, Cost Effectiveness

4   *No response*

5   *No response*

6   *No response*

Fang Xie (Unregistered)   1   *No response*

10/18/18 01:39 PM EST   2   *No response*

3   Cost Effectiveness, Ability To Execute, Predicatablility, Solid Strategy / Vision, Reliability / Stability, Speed To Market

4   *No response*

5   *No response*

6   *No response*

Kevin (Unregistered)   **1**   *No response*

10/18/18 01:39 PM EST   **2**   *No response*

3   Solid Strategy / Vision, Reliability / Stability, Cost Effectiveness, Speed To Market, Ability To Execute, Predicatablility

4   *No response*

5   *No response*

6   *No response*