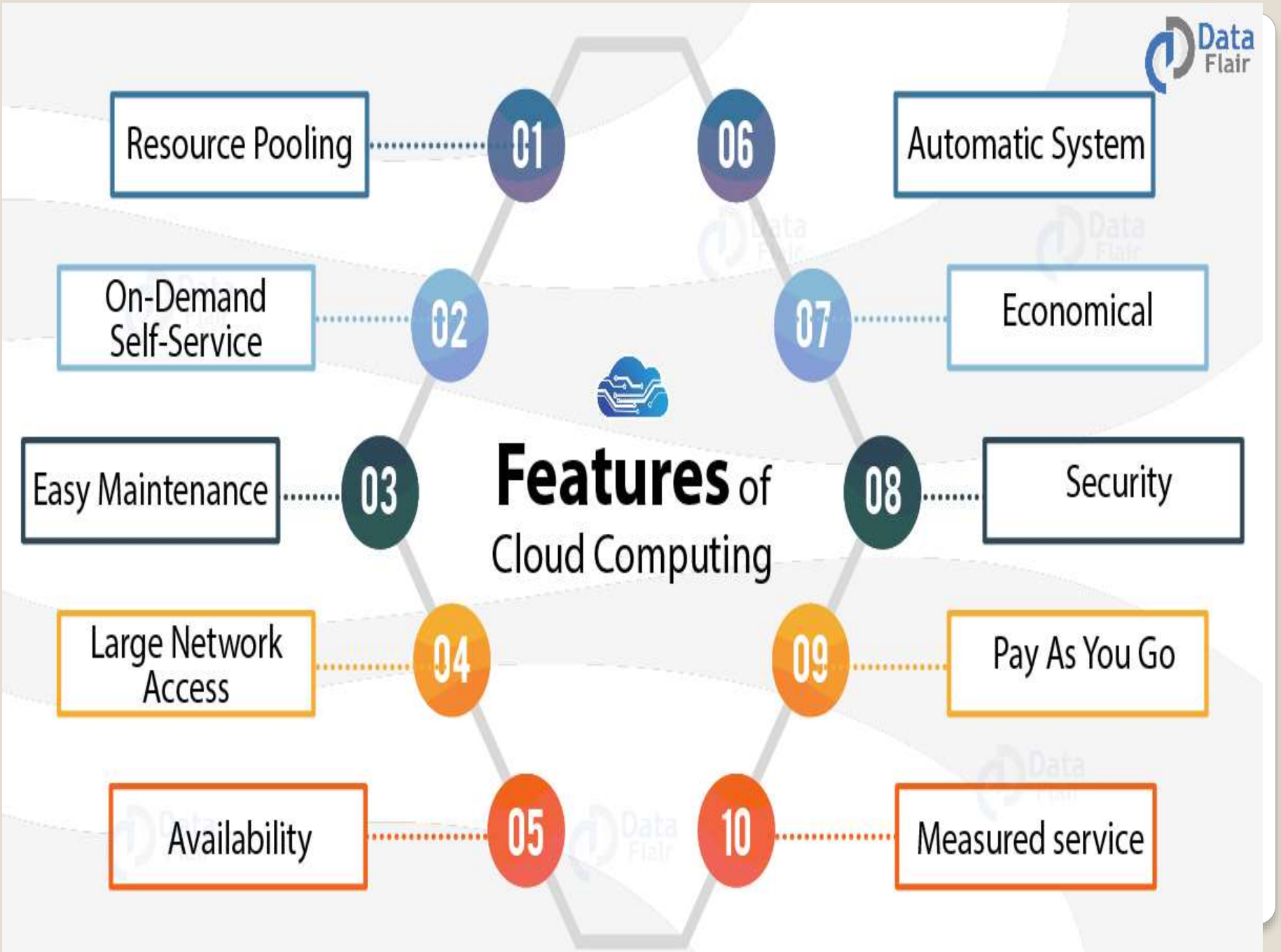
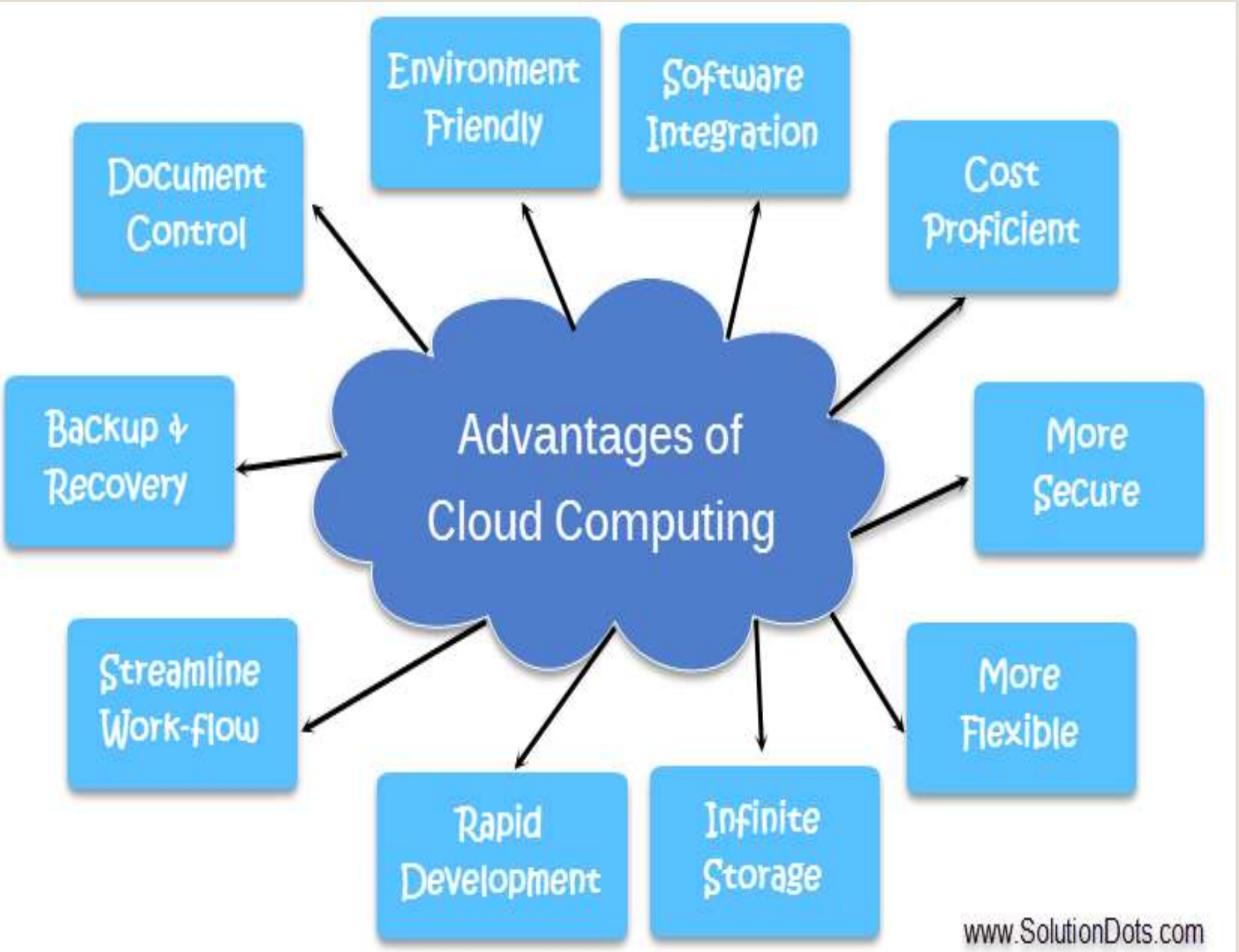
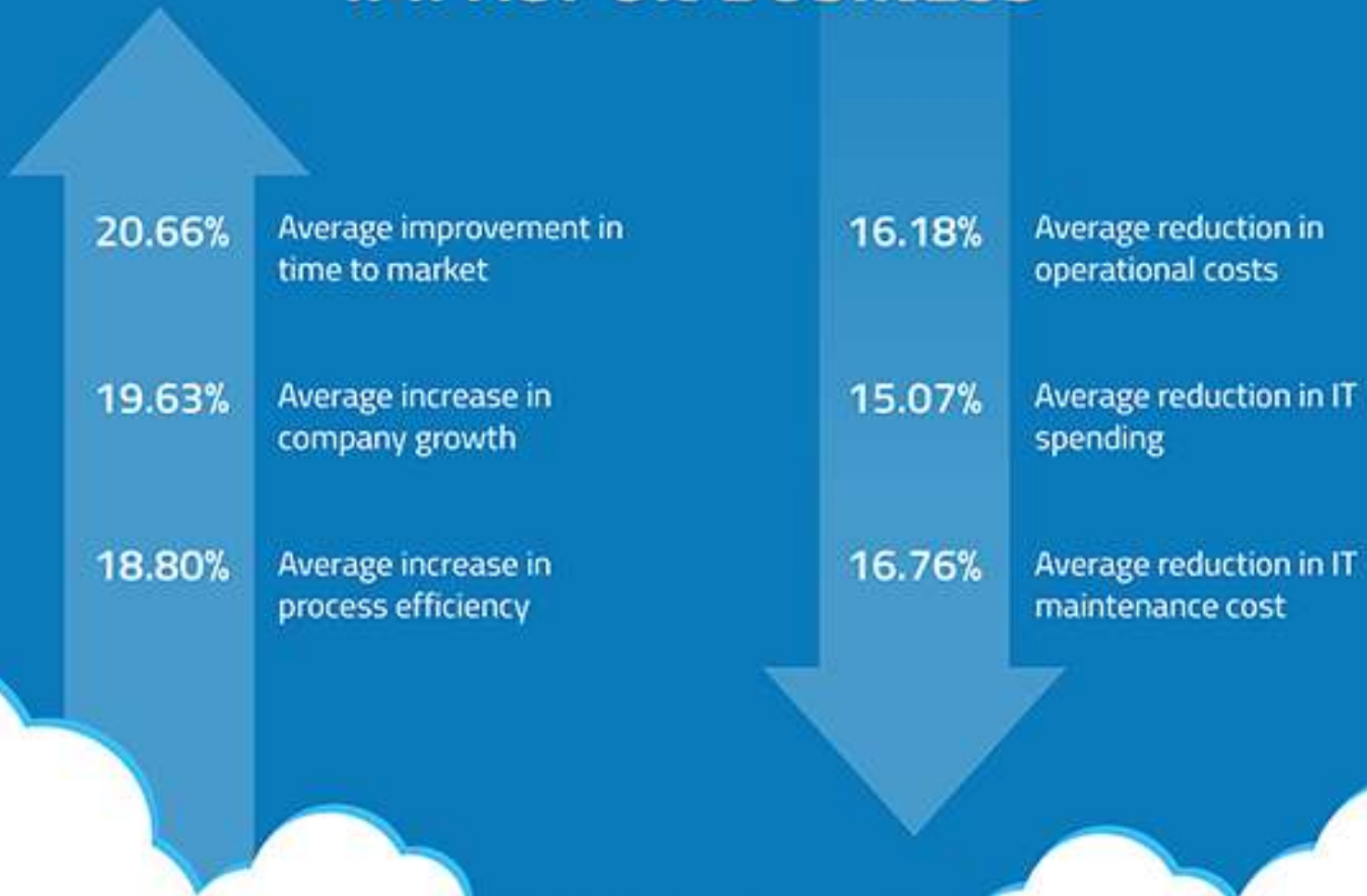
CLOUD COMPUTING

Cloud computing is a technology used to access services offered on the internet


Data Flair
Features of Cloud Computing
01 Resource Pooling
02 On-Demand Self-Service
03 Easy Maintenance
04 Large Network Access
05 Availability
06 Automatic System
07 Economical
08 Security
09 Pay As You Go
10 Measured service

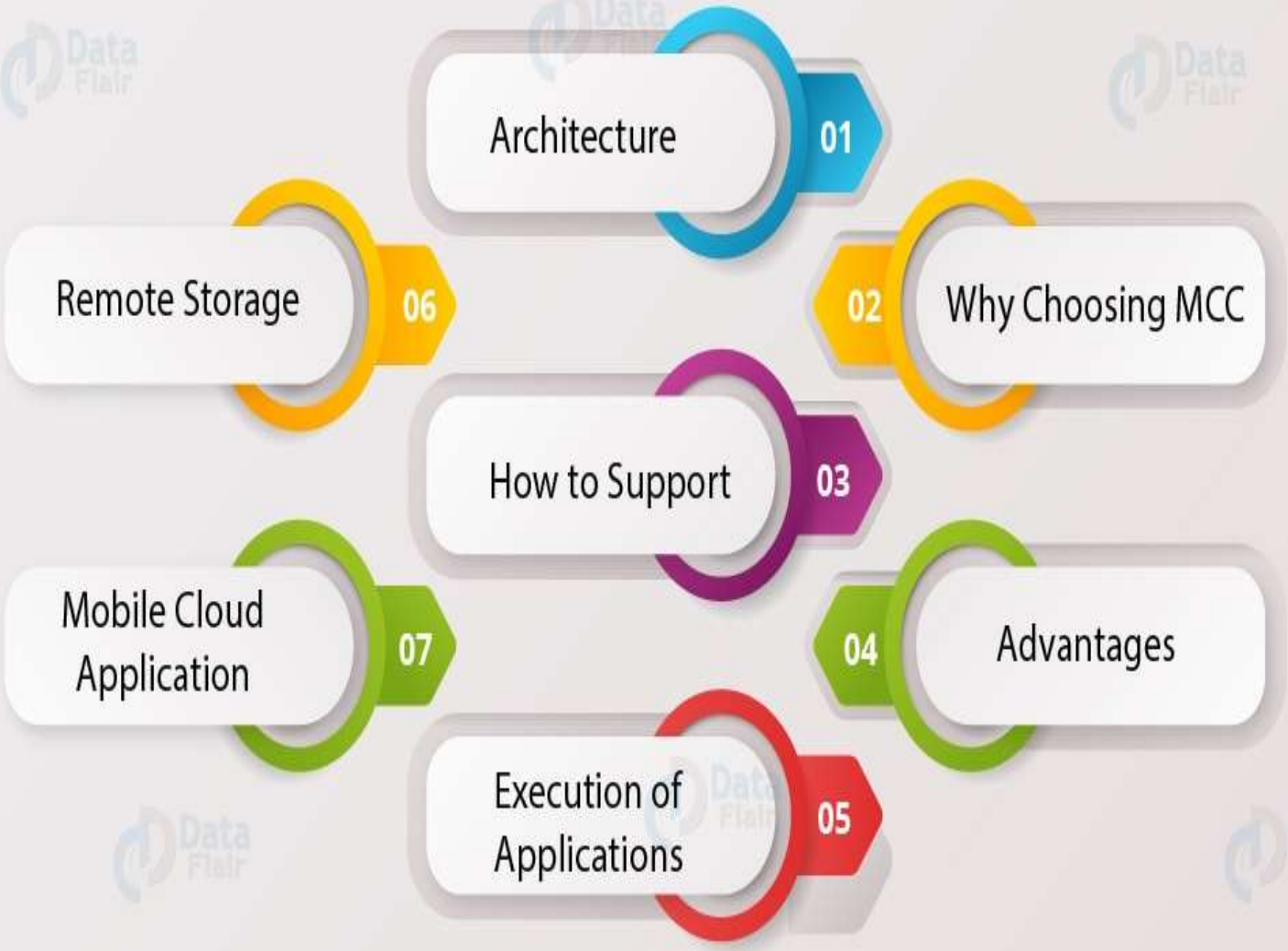

Environment Friendly
Software Integration
Document Control
Cost Proficient
Advantages of Cloud Computing
Backup & Recovery
More Secure
Streamline Work-flow
More Flexible
Rapid Development
Infinite Storage
www.SolutionDots.com

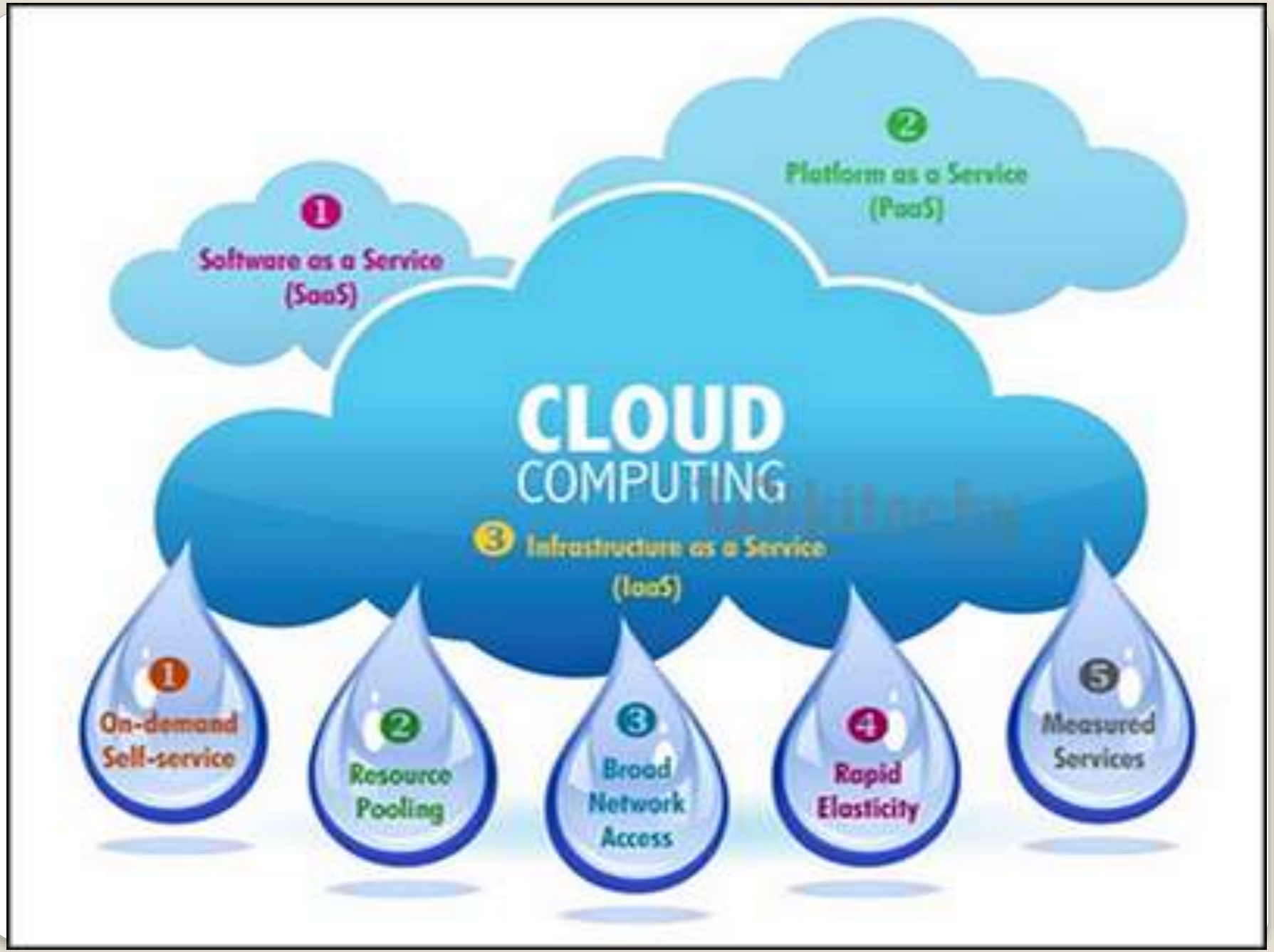
THE CLOUD IS HAVING A MEASURABLE IMPACT ON BUSINESS

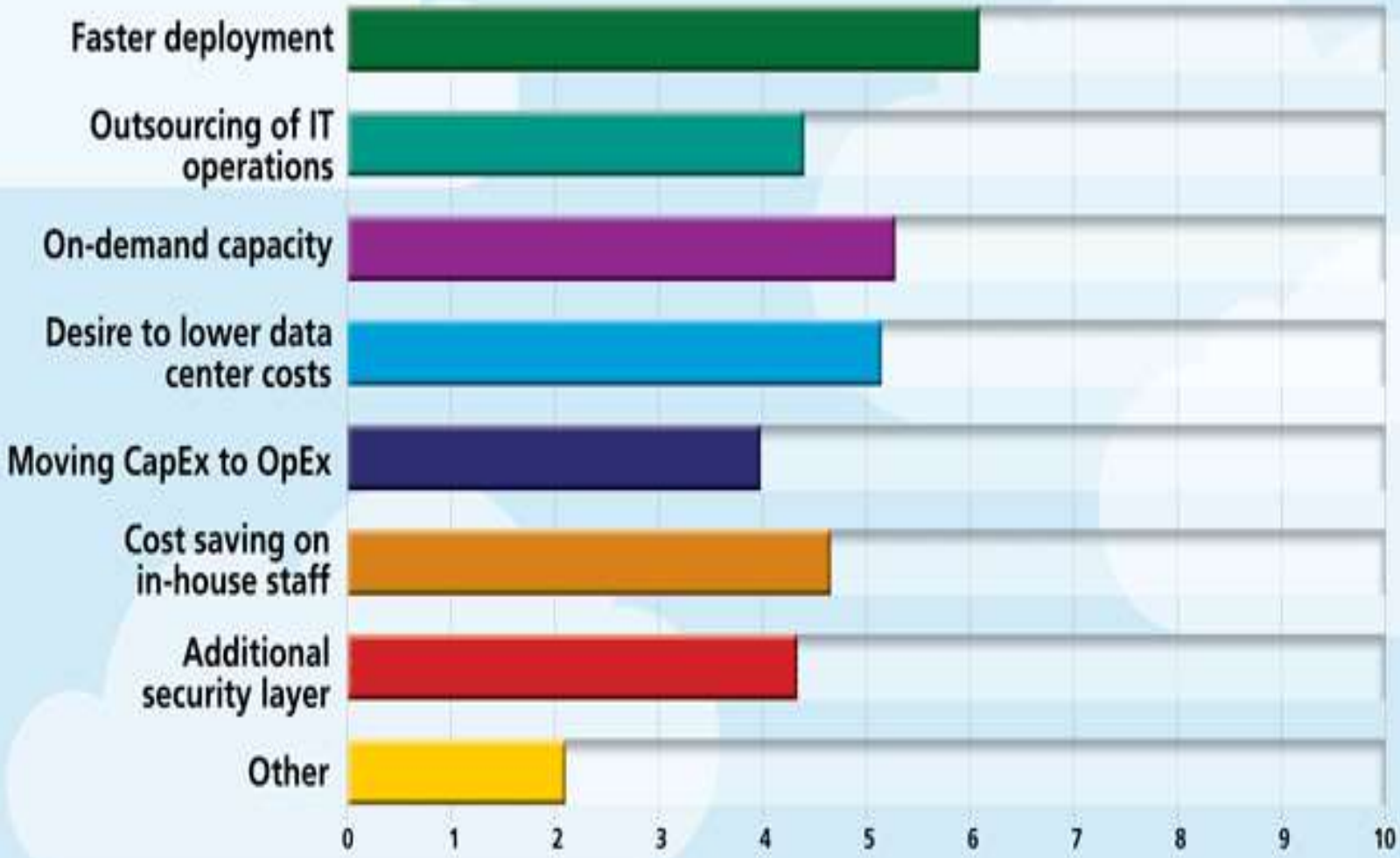


Source: Vanson Bourne "The Business Impact of the Cloud"

Mobile Cloud Computing (MCC)




1
Software as a Service
(SaaS)
2
Platform as a Service
(PaaS)
CLOUD
COMPUTING
3
Infrastructure as a Service
(IaaS)
1
On-demand
Self-service
2
Resource
Pooling
3
Broad
Network
Access
4
Rapid
Elasticity
5
Measured
Services

STATE OF THE CLOUD, 2019

What Potential Benefits Prompted Your Company To Start Using Cloud Computing?