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Running head:

① CLOUD

COMPUTING 1

② CLOUD

COMPUTING 2

Current Event

Project-Cloud

Computing

Angela R. Harris

National University

IBU-606/ Global

Business

③ August 18,

2019

Cloud Computing

Introduction

④ Cloud com-



Attachment 1

Global Business Current Event....

40 %

Sources

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Global database (9)

28 % 

Scholarly journals &
publications (3)

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Institutional database
(1)

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Top sources 

Cloud Computing

Introduction

④ Cloud computing refers to the delivery of computing resources and services such as storage, analytics, databases, software, servers, and intelligence over the internet to offer flexible resources, innovation and economies of scale (Buyya et al., 2009). Cloud computing enables a company to pay only for cloud services it uses. This helps it to lower the operating costs, run its business more efficiently, and scale as the business needs change. This paper gives an analysis of cloud computing as emerging information technology and its impact on business. Cloud computing

Cloud computing is an emerging technology that many businesses are adopting. This technology is bound to increase the efficiency of organizations and companies. Some companies have already implemented this technology. This technology will help companies to save on information technology infrastructure. These services will also extend internal functions to gain revenue. This technology will help organizations will transfer their stored files across multiple sources using virtualization. ⑤ According to Forbes, 83% of enterprise workloads will be in the cloud by next year (2020). This means 2019 will show an increasing trend closing in on this statistic. Companies have started using this technology but will further embrace it in the year to come. The freedom of new products and services makes cloud computing a growing trend. ⑥ Potential impacts of cloud computing on business

Cloud computing is poised to bring a lot of revolution in the field of marketing. The technology is bound to bring a lot of positive changes in organizations. The merits associated with cloud computing are: Cost: ⑦ cloud computing eliminates the capital expense of buying hardware and software and setting up and running on-site datacenters. The cloud allows you to trade capital expense, such as physical servers for the variable cost and only pay for IT as you consume it (Buyya et al., 2009). Variable expense is lower because of significant economies of scale. Cloud computing is expected to reduce the cost of operations in the business. A public cloud delivery model, for example, converts capital expenditures like buying servers to operational expenditure. This lowers barriers to entry because a third party provides infrastructure. Security: cloud computing improves security primarily because of the centralization of data and increased security-focused resources. ⑧ Many cloud providers offer a broad set of policies, control measures, and technology that strength security overall, which helps secure your data, apps, and infrastructure from potential threats. Business data and other confidential information are, therefore guaranteed with cloud computing (Hayes, 2008). Agility: ⑧ cloud computing is poised to improve coordination for organizations as it may increase the user's flexibility with re-provisioning, expanding, and adding technological infrastructure resources. The cloud allows you to innovate faster because you can focus your valuable IT resources on developing applications that differentiate and change customer experiences instead of managing infrastructure. The cloud makes it easy and efficient a wide range of technology such as analytics, database, and storage, among others. This will enable you to develop and roll out new applications quickly. Performance: cloud computing is expected to improve the performance of organizations and businesses. ⑨ By cloud computing, performance is monitored by IT experts from the service provider. ⑩ Additionally, consistent and loosely coupled architectures are constructed using web services as the system inter-

client a wide range of technology such as analytics, database, and storage, among others. This will enable you to develop and roll out new applications quickly. Performance: cloud computing is expected to improve the performance of organizations and businesses. ⑨ By cloud computing, performance is monitored by IT experts from the service provider. ⑩ Additionally, consistent and loosely coupled architectures are constructed using web services as the system interface. The performance of the organization is consequently improved (Hayes, 2008). Productivity: Avram (2014) states that cloud computing removes the need for on-site data centers, which require a lot of racking and sacking, which makes it spend little time on achieving more important business goals. ⑩ The technology also increases productivity by allowing multiple users to work on the same data simultaneously instead of waiting for the data to be emailed to them. This saves time because information does not need to be re-entered when fields are matched. Users need not install application software in their computers either (Avram, 2014).

References

Avram, M. G. (2014). Advantages and challenges of adopting cloud computing from an enterprise perspective. *Procedia Technology*, 12, 529-534. ⑪ Buyya, R., Yeo, C., ⑫ S., Venugopal, S., Broberg, J., & Brändic, I. (2009). ⑬ Cloud computing and emerging IT platforms: Vision, hype, and reality for delivering computing as the 5th utility. ⑭ Future Generation computer systems, 25(6), 599-616. Hayes, B. (2008). Cloud computing. ⑮ Communications of the ACM, 51(7), 9-11. Vista College (2019). ⑯ Trends in Information Technology for 2019. <https://www.vistacollege.edu/blog/careers/it/trends-in-information-technology-for-2019/> Forbes.

(2019). Enterprise Workloads Will Be in The Cloud By 2020. <https://www.google.com/search?client=firefox-bd&q=83%25+Of+Enterprise+Workloads+Will+Be+In+The+Cloud+By+2020>

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 Attachment 1

40 %

Word Count: 790
Global Business Current Event.docx

Global database (9)

28 %

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7	St	8	St	9	St
6	St	2	St	3	St

Scholarly journals & publications (3)

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Source Matches (18)

1 Student paper 100%		4 Student paper 79%	
Student paper	Original source	Student paper	Original source
CLOUD COMPUTING 1	Cloud computing 1	Cloud computing refers to the delivery of computing resources and services such as storage, analytics, databases, software, servers, and intelligence over the internet to offer flexible resources, innovation and economies of scale (Buyya et al., 2009).	Cloud computing is the delivery of computing services (servers, storage, databases, networking, software, analytics, intelligence and more) over the Internet ("the cloud") to offer faster innovation, flexible resources and economies of scale
2 Student paper 84%			
Student paper	Original source		
CLOUD COMPUTING 2	cloud computing pt.2		
3 Student paper 68%			
Student paper	Original source		
August 18, 2019	April 18, 2019		

5 Student paper 64%	
Student paper	Original source
According to Forbes, 83% of enterprise workloads will be in the cloud by next year (2020). This means 2019 will show an increasing trend closing in on this statistic.	According to Forbes, 83 percent of enterprise workloads will be in the cloud by 2020, which means 2019 will show an increasing trend closing in on this statistic According to Forbes, 83 percent of enterprise workloads will be in the cloud by 2020, which means 2019 will show an increasing trend closing in on this statistic

6 Student paper 68%	
Student paper	Original source
Potential impacts of cloud computing on business	Cloud Computing Impact on Business

7 Student paper 100%	
Student paper	Original source
cloud computing eliminates the capital expense of buying hardware and software and setting up and running on-site data-centers.	Cloud computing eliminates the capital expense of buying hardware and software and setting up and running on-site data-centers

①

Student paper

74%

Student paper

Original source

Many cloud providers offer a broad set of policies, control measures, and technology that strengthen security overall, which helps secure your data, apps, and infrastructure from potential threats.

Many cloud providers offer a broad set of policies, technologies, and controls that strengthen your security posture overall, helping protect your data, apps, and infrastructure from potential threats

⑧

Student paper

66%

Student paper

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cloud computing is poised to improve coordination for organizations as it may increase the user's flexibility with re-provisioning, expanding, and adding technological infrastructure resources.

- Agility for organizations as users have flexibility with re-provisioning, adding or expanding technological infrastructure resources

⑨

Student paper

77%

Student paper

Original source

By cloud computing, performance is monitored by IT experts from the service provider.

Performance is monitored by IT experts from the service provider, and

10 Student paper 86%

Student paper

Original source

Additionally, consistent and loosely coupled architectures are constructed using web services as the system interface.

Performance is monitored and consistent and loosely coupled architectures are constructed using web services as the system interface

10 Student paper 64%

Student paper

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The technology also increases productivity by allowing multiple users to work on the same data simultaneously instead of waiting for the data to be emailed to them.

Productivity may be increased when multiple users can work on the same data simultaneously, rather than waiting for it to be saved and emailed

11 ProQuest document 64%

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Original source

Buyya, R., Yeo, C.

Buyya, R., Yeo, C.S., Venugopal, S., Broberg, J

12 ProQuest document 63%

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Original source

S., Venugopal,
S., Broberg, J.,
& Brandic, I.

Buyya, R., Yeo,
S., Venugopal,
S., Broberg, J.,
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Future
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Future
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Cloud computing and
emerging IT
platforms:
Vision, hype,
and reality for
delivering
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Trends in
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