

In this assignment, You have to study at least Two research papers published recently in good quality journals.

Paper should be related to the Cloud computing course.

For Example:

Load balancing.

- Security and integrity.
- Privacy in multi-tenancy clouds.
- Virtualisation.
- Data recovery and backup.
- Data segregation and recovery.
- Secure cloud architecture.
- Cloud cryptography.

You are supposed to submit a report as a **single file(pdf)** discussing the **brief summary** and **Observation** of each paper.

Summary

Each summary must include the following points.

1. Introduction
2. Objective of the work
2. Major contributions
3. Approach Referred
4. Experimental Details (such as test-bed, simulator, data-set, etc.)
5. Performance measuring metrics
6. Results/Outcome
7. Limitations of the work and future scope

Observation of the study :

1. How does the design of the study address the research questions?
2. How convincing are the results? Are any of the results surprising?
3. What does this study contribute toward answering the original question?
4. What aspects of the original question remain unanswered?

Note : All the reports will go through the plagiarism check. It advised students to prepare a summary of each paper on their own.

Submission details :

Part-1 Submission (Details of the paper that you are going to review such title etc) :

Use following form to submit the paper details

<https://forms.gle/zUp2Mqsw5n9qqmt69>

Note:

Before submitting check the students response sheet for avoiding duplicate papers

[https://docs.google.com/spreadsheets/d/1t5u9BcX6Dw01M1HIJUSOKDTPAWRPa7WUpH
WsUAaxxCY/edit?usp=sharing](https://docs.google.com/spreadsheets/d/1t5u9BcX6Dw01M1HIJUSOKDTPAWRPa7WUpHWsUAaxxCY/edit?usp=sharing)

Part -2 : Submit summary report to in the following form on or before 20/11/22

<https://forms.gle/XvSfYkxrFVUSTj2j8>

Plagiarism.

Plagiarism is always a risk when summarizing someone else's work.

How do you avoid **Plagiarism**:

- After reading and represent your understanding in you own words
- Summarize key points in your words after reading.

Briefly look at each section to identify:

- How the hypothesis was tested (Method)
- The research question and reason for the study (stated in the Introduction)
- The hypothesis or hypotheses tested (Introduction)
- The findings (Results, including tables and figures)