**Workload Consolidation using Task Scheduling Strategy in Cloud Computing**

Principal Author1\*, First Author2 and Second Author1,2

1\*Department, University Name, City, Country, Pincode, orcid id

2Department, University Name, City, Country, Pincode, orcid id

**Corresponding Author E-mail:** Corresponding author@gmail.com

**Orcid ID:** 0000-000X-XXXX-XXXX

**Abstract**

The abstract should be concise and elicit a clear indication of the objective, scope, and results of the paper in order for readers to determine if the full text will be of particular interest to them. All the abbreviations must be spelled out fully when first mentioned in the abstract of the report.

**Keywords**

The authors must provide up to 6 keywords for indexing purposes. Only established abbreviations may be proposed as keywords. All the keywords must be arranged in alphabetical order.

**Introduction**

In this part, there should be a concise review of the problem, the relevant methodologies and a clear establishment of the goal(s) of the study.

**Material and methods**

This section consists of elaboration of the objective of the study, and step-by-step details of the experiment. The following are to be specified:

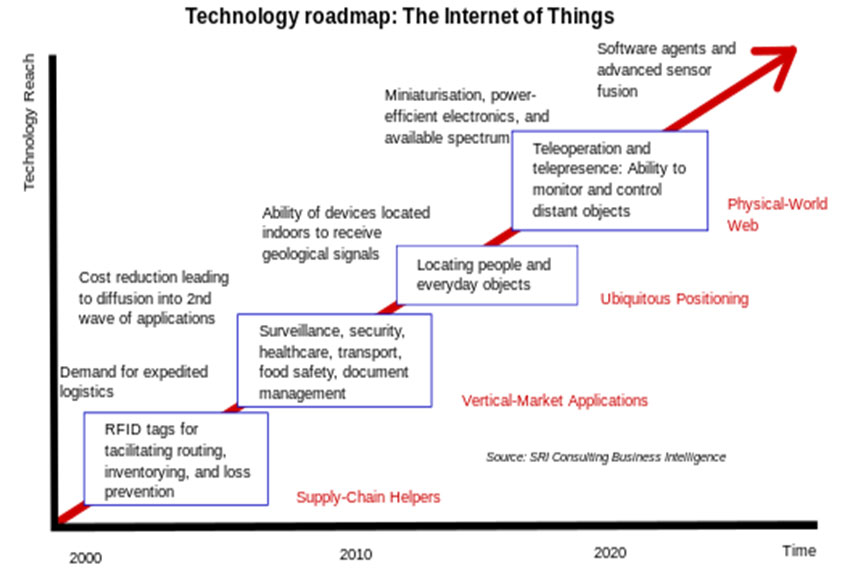
* The original names of instruments and reagents.
* Manufacturer’s name (company, country).
* Source from which the particular strain has been obtained.

Table 1: Legend for table 1

|  |  |  |  |
| --- | --- | --- | --- |
| Title | Value 1 | Value 2 | Value 3 |
| Description 1 | 100 | 100 | 100 |
| Description 2 | 1m | 100m | 500m |
| Description 3 | 240 | 32767 | 250 |
| Description 4 | 250 Kbps | 2.1 Mbps | 450 Mbps |
| Description 5 | 5MHz | 902MHz | 160MHz |

**Results and Discussion**

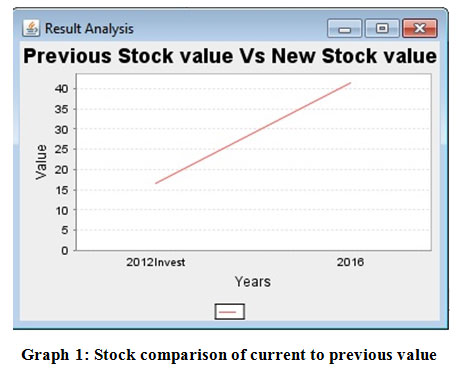
The results and discussion section should have a brief account of the so-obtained experimental data, along with tables and figures. The section should be completed with a fulfilling conclusion, addressing the questions and problems raised in the Introduction section.



**Figure 1:** Legend for figure 1

**Figures and Tables**

The tables should be marked with a number and a title. The figures must contain the captions. Figure/Photos submitted must be of high resolution. Proper reference must be given for the figures and photos.



Graph 1: Legend for graph 1

**Conclusion**

The conclusion should summarize the major findings of the investigation. The purpose or hypothesis of the study stated earlier should be addressed.

**Acknowledgement**

This section must appear before References. The Acknowledgments should contain the names of individuals, organizations and funding agencies that aided in underwriting and reporting the particular work.

**Conflict of Interest**

All authors are requested to disclose any conflict of interest including honorarium, grants, membership, employment, ownership of stock or any other interest or non‐financial interest such as personal or professional relation, affiliation and knowledge of the research topic.

**Funding Source**

Please provide the source of financial support if any.

**Reference Format**

1. Burwen D. R, Banerjee S. N and Gaynes R. P. Foundations of Machine Learning spring 2007, Courant Institute of Mathematical Science New York University.,1994; 170: 1622-1625.

**Note:** It is to be ensured that every reference cited in the text is present in the reference list, and vice versa.