

Title

Paper ##, ## pages, March 10, 2015 1:12 PM

ABSTRACT

We introduce...

1. INTRODUCTION

Introduction. And we cite DCTCP [1].

$$\max_{x_{u,v}^i} z^i$$

subject to:

$$c_v^i = \begin{cases} r_i & \text{if } v = s_i \\ -r_i & \text{if } v = d_i \\ 0 & \text{otherwise} \end{cases}$$

$$z^i = 1, \forall i : \sum_{(u,v) \in E} x_{u,v}^i \geq 1$$

2. BACKGROUND AND MOTIVATION

Motivations.

3. SYSTEM DESIGN

Design.

4. IMPLEMENTATION

Implementation.

5. EVALUATIONS

We summarize our results as follows:

- Results with specific numbers.
- ...

5.1 Testbed experiments

Testbed experiments

5.2 Large-scale simulations

6. DISCUSSION

Issues

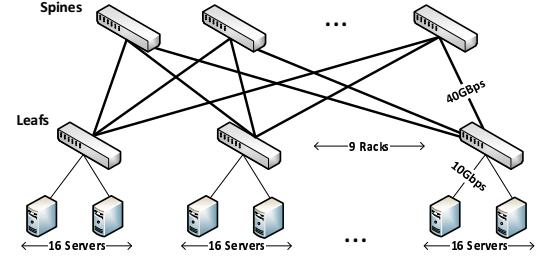


Figure 1: Spine-leaf topology

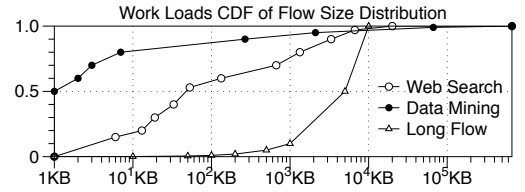


Figure 2: Workloads

7. RELATED WORKS

Related works.

8. CONCLUSION

Conclusion.

9. REFERENCES

- [1] ALIZADEH, M., GREENBERG, A., MALTZ, D. A., PADHYE, J., PATEL, P., PRABHAKAR, B., SENGUPTA, S., AND SRIDHARAN, M. Data center tcp (dctcp). In *ACM SIGCOMM '10*.