

From: Firstname Surname
To: ERCESI Bot
Subject: Academic Research Report, Firstname Surname, 03/26/2016

Weekly Status Report of
Firstname Surname
for the Current Week Ending
/mm/dd/yyyy Saturday

I Activities Planned for Current Week

- Document the revised architecture.
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- Revise the installation documentation.

II Activities Accomplished Current Week

III Activities Planned for Next Week

IV New Issues

- Some you want to talk with others that happened in current week.
- Bullet then for items in decending order of importance.
- Use graphics and tables to illustrate or demonstrate the problem and your solution Like Figure 1 [1][2],
- Citation is welcomed in whole report [3], especially in these two sections about issues.



Figure 1: Export bibtex file from WIKINDX.

V Old Issues

- Please also list old issues still not and need to be solved.
- Also bullet then for items in decending order of importance.
- If it needs to be solved, please provide possible solution

References

- [1] S. Li, H. Lim, V. W. Lee, J. H. Ahn, A. Kalia, M. Kaminsky, D. G. Andersen, S. O, S. Lee, and P. Dubey, “Architecting to achieve a billion requests per second throughput on a single key-value store server platform,” in *Computer Architecture (ISCA), 2015 ACM/IEEE 42nd Annual International Symposium on*, June 2015, pp. 476–488.
- [2] K. Ma, Y. Zheng, S. Li, K. Swaminathan, X. Li, Y. Liu, J. Sampson, Y. Xie, and V. Narayanan, “Architecture exploration for ambient energy harvesting nonvolatile processors,” in *High Performance Computer Architecture (HPCA), 2015 IEEE 21st International Symposium on*, February 2015, pp. 526–537.
- [3] G. Chadha, S. Mahlke, and S. Narayanasamy, “Accelerating asynchronous programs through event sneak peek,” in *Computer Architecture (ISCA), 2015 ACM/IEEE 42nd Annual International Symposium on*, June 2015, pp. 642–654.

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