Lean GHTorrent: GitHub data on demand

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ABSTRACT

1. INTRODUCTION

[3] [8] [1] [2]

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2. REFERENCES

- [1] G. Gousios. The GHTorent dataset and tool suite. In *Proc. MSR*, pages 233–236. IEEE, 2013.
- [2] G. Gousios, M. Pinzger, and A. van Deursen. An exploratory study of the pull-based software development model. 2014.
- [3] G. Gousios and D. Spinellis. GHTorrent: Github's data from a firehose. In *Proc. MSR*, pages 12–21. IEEE, 2012.
- [4] J. Jiang, L. Zhang, and L. Li. Understanding project dissemination on a social coding site. In *Proc. WCRE*, pages 132–141. IEEE, 2013.
- [5] H. Lee, B.-K. Seo, and E. Seo. A git source repository analysis tool based on a novel branch-oriented approach. In *Proc. ICISA*, pages 1–4. IEEE, 2013.
- [6] D. Schall. Who to follow recommendation in large-scale online development communities. *Information and Software Technology*, 2013.
- [7] M. Squire. Forge++: The changing landscape of FLOSS development. 2014.
- [8] B. Vasilescu, V. Filkov, and A. Serebrenik. StackOverflow and GitHub: associations between software development and crowdsourced knowledge. In *Proc. SocialCom*, pages 188–195. IEEE, 2013.

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