

DAFTAR PUSTAKA

- Bruneo, D., Longo, F., & Marquezan, C. C. (2015). A Framework for the 3-D Cloud Monitoring based on Data Stream Generation and Analysis. *2015 IFIP/IEEE International Symposium on Integrated Network Management (IM2015)*, 62-70.
- Cloud, D. (2016, juni 6). *Pengertian Infrastructure As A Service (IaaS)*. Diambil kembali dari [Datacomm Cloud Business](https://cloud.datacomm.co.id/blog/pengertian-iaas/)
Blog:<https://cloud.datacomm.co.id/blog/pengertian-iaas/>
- Dongmyoung, B., & Bumchul, L. (2015). *Analysis of Telemetry Service in OpenStack. ICTC 2015*, 272-274.
- Faisela, R. Y. (2017). *PENGEMBANGAN LAYANAN INFRASTRUCTURE AS A SERVICE (IAAS) UNTUK LABORATORIUM VIRTUAL MENGGUNAKAN PLATFORM ORCHESTRATION PADA OPENSTACK*. Yogyakarta: Universitas Gadjah Mada.
- Floridi L, S. J. (2001). *On the Morality of Artificial Agents. Proceedings Computer Ethics: Philosophical Enquiry – IT and the Body* (hal. 84–106). Lancaster: L. Introna and A. Marturano.
- FlyingEagle. (2016, Mei 24). *Pengertian IaaS – Infrastructure as a Service*. Diambil kembali dari [Situs Web MobnaEsemka](http://www.mobnasesemka.com/pengertian-iaas/):
<http://www.mobnasesemka.com/pengertian-iaas/>
- Herwin Anggeriana, S. M. (2011). *Cloud Computing*. Jakarta: ITLinks Indonesia.
- Hsieh, O. (2016, August 13). *Human computer interaction and data visualization. Advanced Writing: Pop Culture Intersections*, 18.
- M, A. S., & Joshi, M. O. (2016). Openstack Ceilometer Data Analytics & Predictions. *2016 IEEE International Conference on Cloud Computing in Emerging Markets*, 182-183.
- Permana, Y. (2016). *codepolitan*. Dipetik mei 14, 2018, dari <https://www.codepolitan.com/mengenal-mariadb>
- Peter Mell, T. G. (2009). *Definition of Cloud Computing v15. NIST*, Available at : <http://csrc.nist.gov/groups/SNS/cloud-computing/cloud-def-v15.doc> [retrieved on 2010-11-21 02:43AM].
- Qevani, E., Panagopoulou, M., Stampoltas, C., Tsitsipas, A., Kyriazis, D., & Themistocleous, M. (2014). *What can OpenStack adopt from a Ganeti-based open-source IaaS? . 2014 IEEE International Conference on Cloud Computing*, 833-840.
- Shao, C., Liang, B., Wang, F., Deng, H., Dai, W., Wei, S., . . . Yuan, Z. (2015). *Open Stack Platform and its Application in BigData Processing. 2015 8th International Conference on Intelligent Networks and Intelligent Systems*, 98-101.



**VISUALISASI DATA PENGGUNA LABORATORIUM VIRTUAL PADA KOMPONEN TELEMETERING
OPENSTACK BERBASIS WEB
MONITORING**

PRAJAKA BRIAN LIZADI, Hidayat Nur Isnianto, S.T., M. Eng.

Universitas Gadjah Mada, 2018 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Stahl, B. C. (2010). *Information System: Critical Perspectives*. New York: Routledge, 71.

Syaikhu, A. (2010). KOMPUTASI AWAN (CLOUD COMPUTING) PERPUSTAKAAN
PERTANIAN. *Jurnal Pustakawan Indonesia Volume 10 No. 1*, 1-12.

Wikipedia. (2018, January 5). *Visualisasi data*. Diambil kembali dari Wikipedia:
https://id.wikipedia.org/wiki/Visualisasi_data