

DAFTAR PUSTAKA

- [1] H. Nielsen et al., "Hypertext Transfer Protocol – HTTP/1.1," Internet Engineering Task Force, RFC 2616, Jun. 1999. [Online]. Available: <https://doi.org/10.17487/RFC2616>
- [2] M. Belshe, R. Peon, and M. Thomson, "Hypertext Transfer Protocol Version 2 (HTTP/2)," Internet Engineering Task Force, RFC 7540, May 2015. [Online]. Available: <https://doi.org/10.17487/RFC7540>
- [3] M. Bishop, "HTTP/3," Internet Engineering Task Force, RFC 9114, Jun. 2022. [Online]. Available: <https://doi.org/10.17487/RFC9114>
- [4] "An Experimental View on Fairness between HTTP/1.1 and HTTP/2," IEEE Xplore. [Online]. Available: <https://ieeexplore.ieee.org/document/8718119>
- [5] M. Trevisan, D. Giordano, I. Drago, and A. S. Khatouni, "Measuring HTTP/3: Adoption and Performance," in Proc. 19th Mediterranean Communication and Computer Networking Conf., Jun. 2021, pp. 1–8.
- [6] A. Gupta and R. Bartos, "User Experience Evaluation of HTTP/3 in Real-World Deployment Scenarios," in Proc. 25th Conf. Innovation in Clouds, Internet and Networks, Mar. 2022, pp. 17–23.
- [7] "HTTP/2 performance evaluation with latency and packet losses," IEEE Xplore. [Online]. Available: <https://ieeexplore.ieee.org/document/8319285>
- [8] J. Dubec, J. Balažia, and P. Čičák, "Performance evaluation of the HTTP/3 client implementations," in Proc. 46th Int. Conf. Telecommunications and Signal Processing, Jul. 2023, pp. 260–263.
- [9] R. Marx, M. Wijnants, P. Quax, A. Faes, and W. Lamotte, "Web Performance Characteristics of HTTP/2 and Comparison to HTTP/1.1," in Web Information Systems and Technologies, T. A. Majchrzak, P. Traverso, K.-H. Krempels, and V. Monfort, Eds. Cham: Springer, 2018, pp. 87–114.
- [10] X. Zak, J. Machaj, and L. Sevcik, "A Comparative Analysis of HTTP/2 and HTTP/3 Web Server Performance," in Proc. ELEKTRO, May 2024, pp. 1–6.
- [11] N. Kirilov and E. Bischoff, "Networking Aspects of the Electronic Health Records: Hypertext Transfer Protocol Version 2 (HTTP/2) vs HTTP/3," J. Med. Syst., vol. 48, no. 1, p. 61, Jun. 2024.
- [12] "Compute Engine," Google Cloud. [Online]. Available: <https://cloud.google.com/products/compute>
- [13] "What Is NGINX?," NGINX. [Online]. Available: <https://www.nginx.com/resources/glossary/nginx/>
- [14] "Usage Statistics and Market Share of Web Servers, August 2024." [Online]. Available: https://w3techs.com/technologies/overview/web_server
- [15] "domsolutions/gopayload: HTTP/S benchmark/load testing cross-platform tool with optional jwt generation - supports HTTP/1.1, HTTP/2, HTTP/3," GitHub. [Online]. Available: <https://github.com/domsolutions/gopayload/>
- [16] "tc - manned.org." [Online]. Available: <https://manned.org/tc>
- [17] "Node exporter | GitLab." [Online]. Available: https://docs.gitlab.com/ee/administration/monitoring/prometheus/node_exporter.html
- [18] "prometheus/prometheus: The Prometheus monitoring system and time series database," GitHub. [Online]. Available: <https://github.com/prometheus/prometheus>
- [19] "About Grafana | Grafana documentation," Grafana Labs. [Online]. Available: <https://grafana.com/docs/grafana/latest/introduction/>
- [20] "Node.js — Run JavaScript Everywhere." [Online]. Available: <https://nodejs.org/en>
- [21] "Express - Node.js web application framework." [Online]. Available: <https://expressjs.com/>
- [22] "PostgreSQL: The world's most advanced open source database." [Online]. Available: <https://www.postgresql.org/>