BaaS platform comparison

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Abstract

Blockchain-as-a-Service (BaaS) platforms enable cloud based networks, easy to use and replicate with minimal technical knowledge. This is useful, because we're proposing health authorities use the system. Simplifying usage and implementation is necessary for widespread adoption.

Comparing Blockchain-as-a-Service platforms, to identify which tool is most suitable for delpoying the proposed Distributed Immunisation Information System.
Beginning, I was aware of two options: Azure and IBM.
Reading [1].

References

[1] M. M. H. Onik and M. H. Miraz, "Performance Analytical Comparison of Blockchain-as-a-Service (BaaS) Platforms," en, in *Emerging Technologies in Computing*, M. H. Miraz, P. S. Excell, A. Ware, S. Soomro, and M. Ali, Eds., ser. Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, Cham: Springer International Publishing, 2019, pp. 3–18, ISBN: 978-3-030-23943-5. DOI: 10.1007/978-3-030-23943-5_1.