



Título: **MOON: An Approach to Data Management on Relational Database and Blockchain**

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Local: **Sala de Aula 01 - Bloco 952**

Resumo:

Relational Databases (RDB) have been widespread for decades. However, new technologies emerge, such as Blockchain. It has relevant properties, for example, immutability and no trusted third party. Thus, it is feasible for applications that use RDB to migrate part of their data to Blockchains to benefit from these properties. This research proposes the MOON, a hybrid approach to manage data in RDB and Blockchain, which receives SQL queries.

Banca:

Defesa de Proposta de Dissertação: Carlos Sergio da Silva Marinho

Escrito por Secretaria MDCC

Seg, 14 de Outubro de 2019 15:05 - Última atualização Qua, 30 de Outubro de 2019 14:20

- Prof. Dr. Javam de Castro Machado (MDCC/UFC - Orientador)
- Prof. Dr. Leonardo Oliveira Moreira (UFC - Coorientador)
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