

Diversity in automatic cloud computing resource selection

By Vinicius Vielmo Cogo



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Obtaining correct results and behaviour on computing is a long standing concern Such guarantee can be obtained through fault and intrusion tolerance FIT mechanisms which aim to tolerate accidental and arbitrary faults Byzantine fault tolerant replication when combined with proactive recovery techniques can tolerate any number of arbitrary faults during the entire system life time However common vulnerabilities shared between replicas can compromise such toleranc About the Author Vinicius Cogo is a computer science researcher at Navigators group of LaSIGE and a Phd student from University of Lisbon Portugal He has been involved in national and international projects in computer security and dependability including Biob

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