

37S0349

A Project Report On

SECURITY AND PRIVACY ENHANCING MULTI CLOUD ARCHITECTURES

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Abstract

Security challenges are still among the biggest obstacles when considering the adoption of cloud services. This triggered a lot of research activities, resulting in a quantity of proposals targeting the various cloud security threats. Alongside with these security issues, the cloud paradigm comes with a new set of unique features, which open the path towards novel security approaches, techniques, and architectures. This project provides security merits by making use of multiple distinct clouds simultaneously. Various distinct architectures are implemented according to their security and privacy capabilities and prospects.