

Thus this work proposes the conclusions in the next section with the complete knowledge of existing algorithm, proposed algorithm and proposed framework.

Conclusion

The proposed framework and the deployed proposed algorithm defines new dimensions in the space of cloud security for mobile cloud service environments. This work demonstrates a novel approach to determine safe and unsafe locations based on the amount of attacks generated from those locations. The proposed solution can make the data centre providers free from access request analysing aspects, the service providers liberated from non-access issues by their clients and clients from the trusted factor issues, making the mobile cloud computing enrich in terms of better service enhancements.

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