

Mitigating EDoS in Cloud Computing using In-Cloud Scrubber Service: A detailed study with Novel Approach for Extenuating DDoS in Cloud Computing

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Cloud services are fully managed by service providers and being sold on demand and are dynamically scalable to meet infinite demand cheaply and reliably The denial of service attacks have become more targeted on cloud services The elastic nature of cloud allows scaling of service beyond the economic means of the purveyor thereby paying huge cloud based service bills for unwittingly serving large amounts of undesired illegitimate traffic In this book Mr M Nare About the Author Mr Madarapu Naresh Kumar obtained his Master rsquo s degree in Network Internet Engineering from Pondicherry University India Presently he is working as a Scientific Assistant B at National Informatics Centre New Delhi India His research i

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ddos attacks in cloud computing

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