JYOTSNA CHUTIA

IMPLEMENTATION MANAGER

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SKILLS

- PKI
- MFT
- Data Security
- Certificate Lifecycle Management
- UNIX
- Cryptography
- Problem solving
- Project Management Tools
- Excellent Communication skills
- Strong ability to prioritize and manage multiple projects simultaneously

PROFILE

Having 8 years of experience, well-fortified in PKI concepts, patterns and practices, managed file transfer, cryptographic concepts - symmetric/asymmetric cryptography, secure hash, digital signatures with current role as Implementation Manager. Responsible for managing Client Implementation/Technical Integration/Solution delivery as well as Servicing of Cash Management solutions for Global Banking and Corporate customer.
Having excellent communication and strong analytical skills. A committed team player, fast learner, and detail oriented.

EXPERIENCE

IMPLEMENTATION MANAGER

HDFC Bank, Mumbai

2019 - Present

- Working as a PKI admin for Digicert (CA), responsible for certificate lifecycle management

- Issuance of certificate based on end user requirements like Trusted cert, digital signature/encryption certs, code signing certs, internal/private certificates

- Design, implement and maintain the PKI environment (Root CA, Subordinate Cas, OCSP, Revocation)

- Managing Digital certificates, cryptographic keys, key stores, trust stores and other cryptographic services.

- Configuration of Network Firewall changes depending on client requirements to establish secure connections

- Creation of certificates, PGP and SSH keys, exchange with the clients and installation of keys and certificates at the server.

- Worked on implementing channel establishments across different platforms.

- Session level Security using secure network protocols SFTP, FTP-SSL.

- Understanding of cryptographic concepts: symmetric/asymmetric cryptography, secure hash, digital signatures.

ANALYST

Deutsche Bank, Mumbai

2016 - 2019

- Worked on setting up of secure transmission channel between the Bank and Client via HTTPS, SFTP, FTPS, AS2 protocols for seamless delivery of payment & transaction files.

- Installation of new certs and renewal activity.

EDUCATION

Bachelors of Computer Application

Veer Bahadur Purvanchal University

2008-2011

Masters of Computer Application

Amity University

2011-2014

- Configuration of inhouse DB-Direct Connect (DBDC) setup, a global file transfer platform developed by Deutsche Bank which provides bi-directional transfer of data file from Customer's host system to DB's processing system.

- Intensively worked on DB –Direct Internet (DBDI) one of the in-house Frontend applications for payment and accounting module providing electronic banking service for testing various technical functionalities and transaction banking facilities.

PROJECT ENGINEER

Wipro Technologies, Kolkata

2014 - 2016

- Worked on configuration of webMethods Broker, Adapters and migrating integrations from one environment to another.
- Have Installed and updated AS2 certificates in Trading Networks and tested AS2 connectivity with partners.
- Extensively used Deployer tool to migrate webMethods
- components from one environment to other and solved problems related deploying.
- Worked on configuration of Partner profiles, External ID's, Processing rules, Trading Partner Agreements in Trading Networks.