Mobile Apps & APIs are common targets for cyberattacks. It is important to protect Mobile Applications to prevent loss of operational data, PII data breach and business service interruptions.

Threat Actors Attack Mobile Apps By Targeting

- User Credentials
- App Integrity
- Device Integrity
- API Channel Integrity
- API & Service Vulnerabilities

How To Prevent Attacks On Mobile Apps and APIs

- Prevent Insecure Communication
- Validate Input Information
- Secure Your App’s Storage
- Secure your Code
- Prevent Reverse Engineering
- Implement Proper Authentication and Authorization Practices

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