Part IV

Securing Data on the Network

Part IV describes how to secure data on the network.

- Securing Data for Oracle Database Connections
  You can configure the industry standard Transport Layer Security (TLS) or Oracle proprietary Native Network Encryption (NNE) to secure your connection to the Oracle Database.

- Configuring Oracle Database Native Network Encryption and Data Integrity
  You can configure native Oracle Net Services data encryption and data integrity for both servers and clients.

- Configuring Transport Layer Security Encryption
  Use Transport Layer Security (TLS), a secure and standard protocol, to encrypt your database client and server connections.