

Part V

Managing Strong Authentication

Part V describes how to manage strong authentication.

- [Introduction to Strong Authentication](#)
Strong authentication supports tools such as Transport Layer Security (TLS) to verify the identities of users who log in to the database.
- [Strong Authentication Administration Tools](#)
You can use a set of strong authentication administration tools for native network encryption and public key infrastructure credentials.
- [Configuring Kerberos Authentication](#)
Kerberos is a trusted third-party authentication system that relies on shared secrets and presumes that the third party is secure.
- [Configuring PKI Certificate Authentication](#)
You can configure Oracle Database to use PKI certificates for end-user authentication.
- [Configuring RADIUS Authentication](#)
RADIUS is a client/server security protocol widely used to enable remote authentication and access.
- [Customizing the Use of Strong Authentication](#)
You can configure multiple authentication methods under Oracle Database native network encryption and strong authentication.