Name security– secure and administer application server applications

Description Security is about protecting data: how to prevent unauthorized access or damage to it in storage or transit. The Enterprise Server™ has a dynamic, extensible security architecture based on the Java EE standard. Built in security features include cryptography, authentication and authorization, and public key infrastructure. The Enterprise Server is built on the Java security model, which uses a sandbox where applications can run safely, without potential risk to systems or users.

See Also change-admin-password(1), change-master-password(1), create-auth-realm(1), create-file-user(1), create-message-security-provider(1), create-password-alias(1), create-ssl(1), delete-auth-realm(1), delete-file-user(1), delete-message-security-provider(1), delete-password-alias(1), delete-ssl(1), list-auth-realms(1), list-connector-security-maps(1), list-file-groups(1), list-file-users(1).

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