
Encrypting MySQL Data at Rest

MySQL database server supports data-at-rest encryption that protects the privacy of your information, prevents data breaches, and helps meet regulatory requirements.

Objectives

- Configure Oracle Key Vault KMIP Keyring
- Enable InnoDB Data-at-Rest Encryption
- Encrypt Binary Log and Relay Log Files
- Configure Oracle Cloud Infrastructure Vault Keyring
- Encrypt Audit Log Files

Topics

- Introduction to MySQL Data-at-Rest Encryption
- Configuring Oracle Key Vault KMIP Keyring
- InnoDB Data-at-Rest Encryption
- Encrypting Binary Log and Relay Log Files
- Configuring Oracle Cloud Infrastructure Vault Keyring
- Encrypting Audit Log Files
- Conclusion