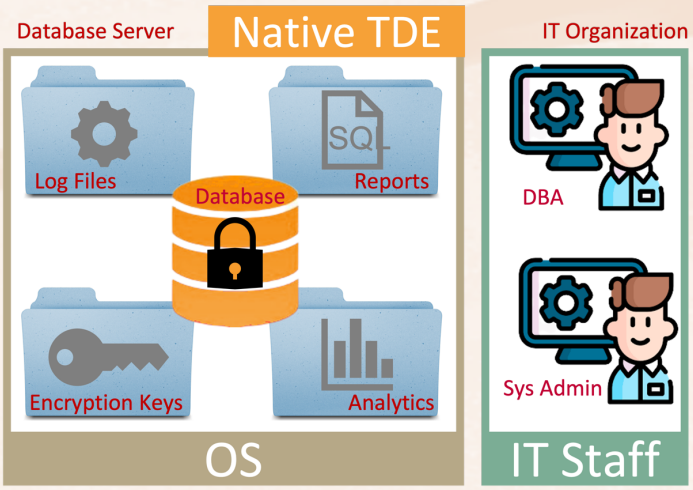
# Tamper-proof database privacy

## *Enhance, extend or replace native protection with Randtronics Transparent Data Encryption*

### Top five reasons to choose Randtronics DPM Transparent Data Encryption




1. **Air-gap sensitive data from your IT Organization:**

   Native TDE alone doesn't protect your DB from a compromised privileged DBA or Sys Admin user

2. **Standardize DB Protection:**

   Replace multiple flavors of native TDE and standardize on a single skillset and technology

3. **Expand protection beyond TDE:**

   Protect databases, field-level data, file and web servers. Single protection solution that provides tamper-proof TDE, enterprise key management and field-level protection

4. **Protect sensitive data in *and* around the Database:**

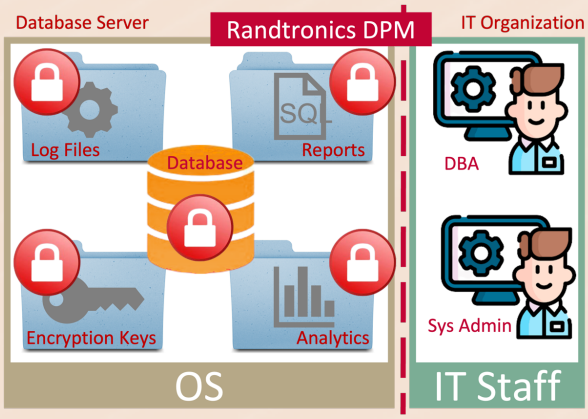
   Randtronics TDE goes beyond native TDE to also protect your DB Log Files, Encryption Keys, SQL reports and other materials co-residing on DB server or other file stores

5. **Protect DB when native TDE is not supported:**

   Randtronics TDE protects any database including those that don't support native TDE

*Tamper-proof database privacy and more with Randtronics*

Randtronics DPM is a data security platform for managing enterprise encryption and protecting your databases wherever they reside:



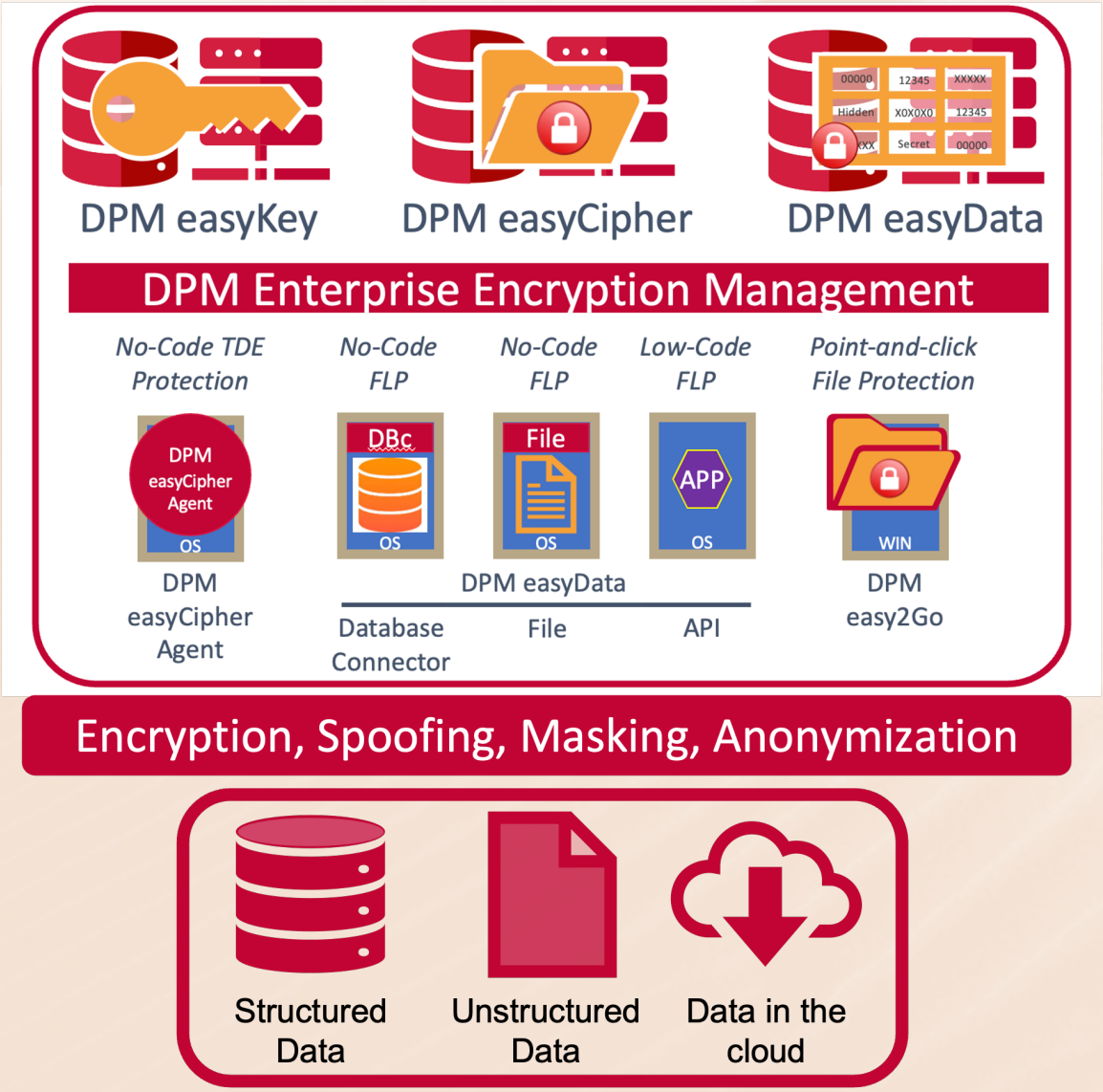

- **Zero-trust encryption** management system
- **Air-gap separation** between your IT organization and your sensitive data
- **Standardize encryption management** across multiple DB vendor technologies, web/app servers; all Windows & Linux VM or Kubernetes container environments
- **Enhance, extend or replace** native TDE

*Visit our website to learn more or contact us to discuss your data protection requirements*

# Randtronics Data Privacy Manager

## *Standardize your organizations data privacy protection with Randtronics DPM*

Randtronics Data Privacy Manager (DPM) is a 100% software-only data security platform that manages encryption protections for structured and unstructured data on-premise and on-cloud.




*Contact us to today to discuss your data protection requirements at www.randtronics.com*