

Case Study on Enterprise Architecture

Enterprise Architecture for MindScape Learning are:

1. Presentation Layer:
 - Responsible for presenting data and user interfaces to users
 - Includes web/mobile application or other user-facing interfaces
 - Acts as the interface between the user and the business layer
2. Business Layer:
 - Responsible for processing business logic
 - Provides a clear and consistent business interface to the presentation layer
 - Interacts with the persistence layer to store and retrieve data
3. Persistence Layer:
 - Responsible for storing and retrieving data
 - Handles data management tasks such as data validation, data transformation, and data storage
4. Database Layer:
 - Responsible for storing the data in a structured format
 - Implements the database schema and manages database operations such as data retrieval, data insertion, and data updates.

In this example, each layer is separated into distinct components with well-defined responsibilities, allowing for improved scalability, maintainability, and security in the enterprise architecture of the cybercafe.