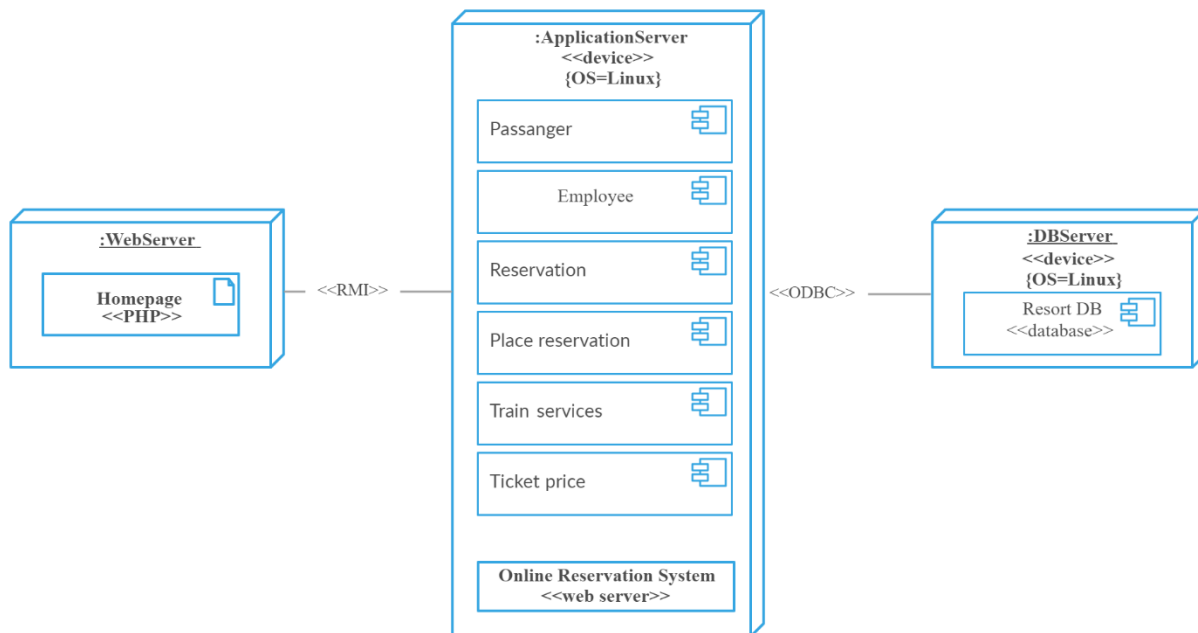


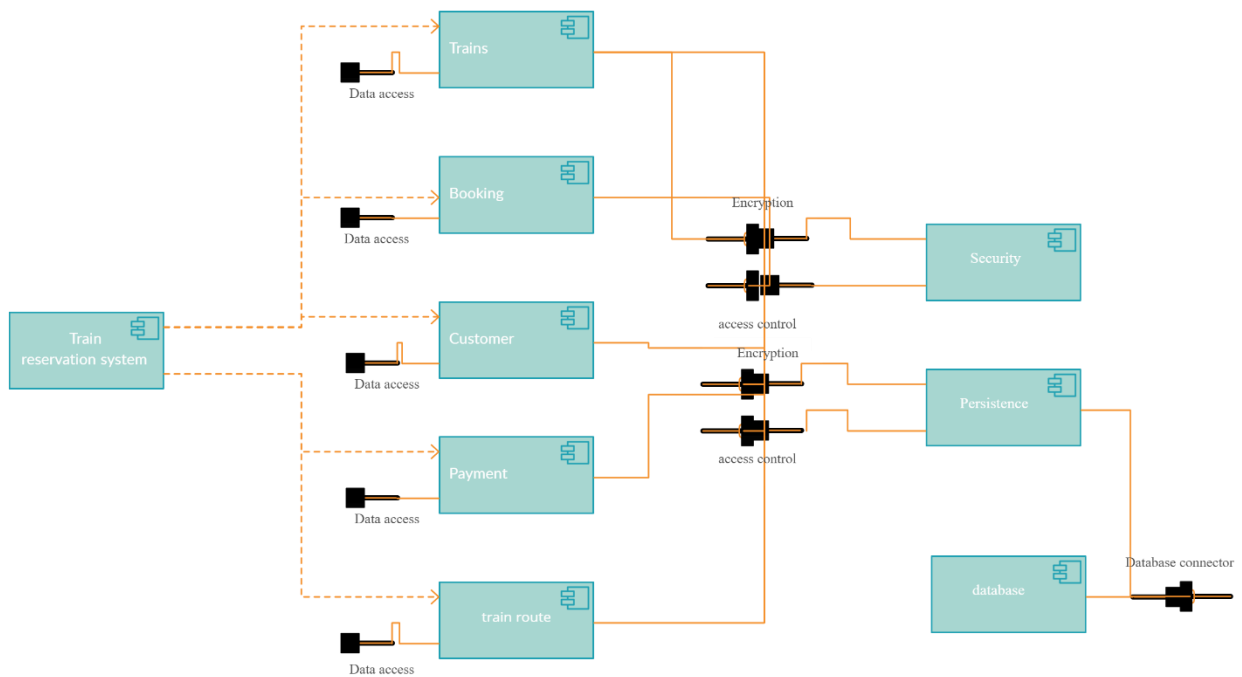
## Classic Deployment Diagram



A UML deployment diagram is a diagram that shows the configuration of run time processing nodes and the components that live on them. Deployment diagrams is a structure diagram used in modeling the physical aspects of an object-oriented system.

The purpose of a deployment diagram is to show the structure of the run-time system and capture the hardware that will be implemented. It can be used to plan the architecture of a system and it is useful for document the deployment of software components or nodes

## Component diagram



Component diagram represents a group of related classes and other elements that work together within a self-contained logical structure in order to provide some aspect of the system. The connectors in a component diagram illustrate the relationships and dependencies between components. Common types of connectors include associations, dependencies, generalizations, and interfaces.