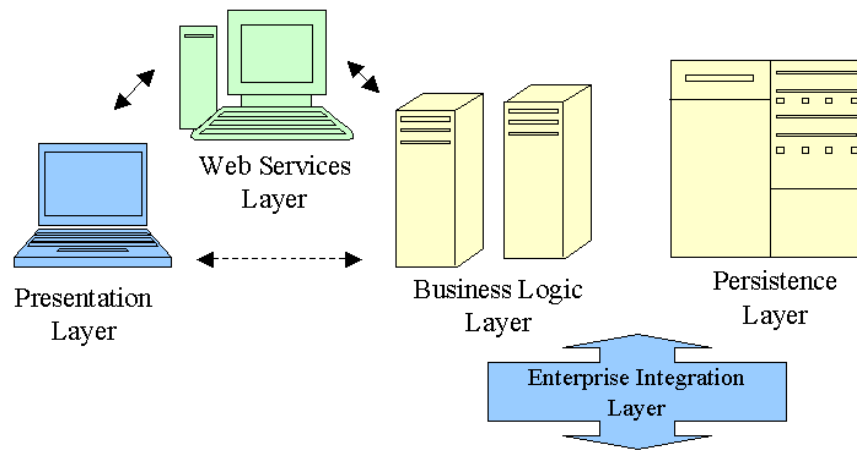


The J2EE platform manages the infrastructure and supports the Web services to enable development of secure, robust and interoperable business applications. Axian engineers and trainers are skilled enough to be a resource to the tool developers and supporting resource developers that are the foundation for the development of enterprise applications. By knowing how to build secure, modular, multi-tier enterprise applications using all of the Java technology components and communication protocols, we can be the developers' developer. We know JDBC and JDO for database access, CORBA, RMI, and IIOP for interaction with existing resources, Enterprise Java Beans, Servlets and JavaServer Pages for application development, and XML technology for web services. If it has to do with Java, we can do it in the enterprise.



TECHNOLOGY COMPONENTS			
Presentation Layer	Web Services Layer	Business Logic Layer	Persistence Layer
HTML Web Appliances Applets Desktop Applications	Servlets Java Server Pages	Enterprise Beans	JDBC Java Data Objects
COMMUNICATION PROTOCOLS			
XML HTTP SSL	RMI IIOP	Java Native Interface	

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