Experiment No-10 Aim :- Web application using EJB. Problem statement: Design develop & deploy web application S/W Reg - 1. Ubuntu 64 bit/windows 2. JDK 7 or Higher. 3. EJB 3.0: 4. Eclipse/una. 5. I Boss appl? server. Theory. IZEE apply container contains the components that can be used by clients for executing the business logic. These components are known as enterprise Java Bean (EJB). J2EE platform has componets based architeuxs. to provide multifred, distributed & highly transactional features to enterprize herel apply.

It is used for developling very much sclable. rebusiness enterprise level apples, to be deployed. application, sever such as JBOSS loop logic etc FIB 3.0 is being a large shift from EIB & make development of EJB based applications features of EJBS. clinet comm? :i) state management i) Transaction mangement iii) Database connection management. iv) User Authentication & Role based Authoraization v) Asynchronous messaging vi) Apply Server administration. Types of Enterprise Java Beans (FJB). 1. Session Beans a. Entity Beans. 3. Message Driven Beans. Enterprise Java Beaus Architecture 0-The EJB architecture is an extension of web architecture. It was an add altier. The clients ob an enterprise bean can be a tradition Java appl", applet, JSP or servlet.

	Design / execution steps :-
1.	Design ETB project
13.	Start IBOSS & delay it on IBOSS Server
3.	Mesign html & JSP Files with an extention of
4.	Run the apple in browser & get the result
	Condusion:
	Hence we have created a simple EJBS
8	tateless session bean & local Java appl? client.
l	shich will call / invake the bean to develop for
Pe	rforming addition of two number.
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