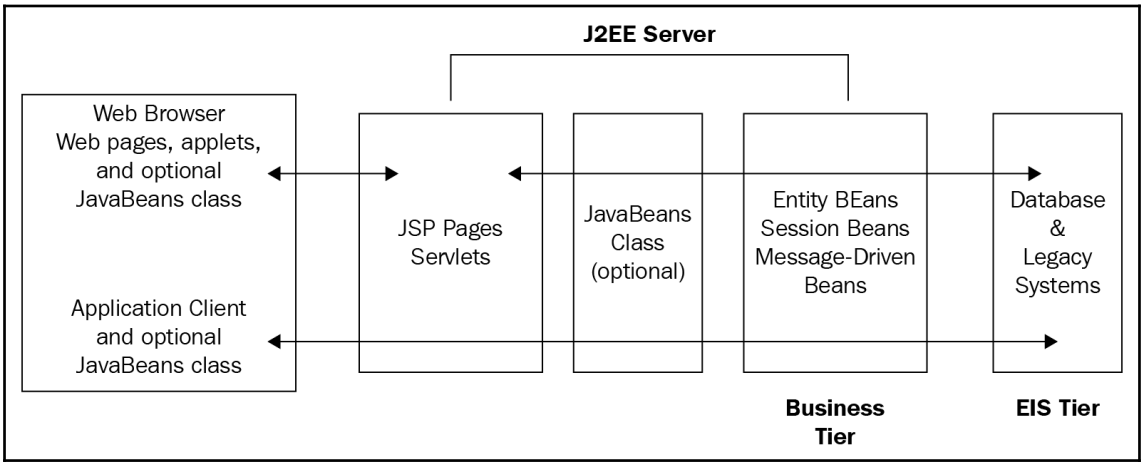
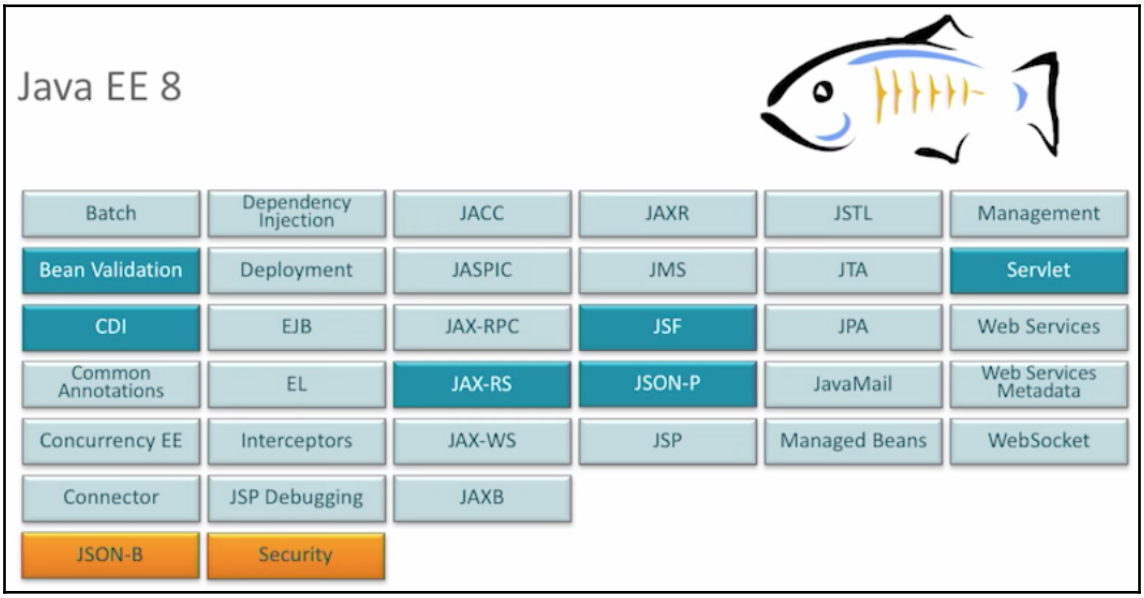
Chapter 1: Delving into Java EE 8



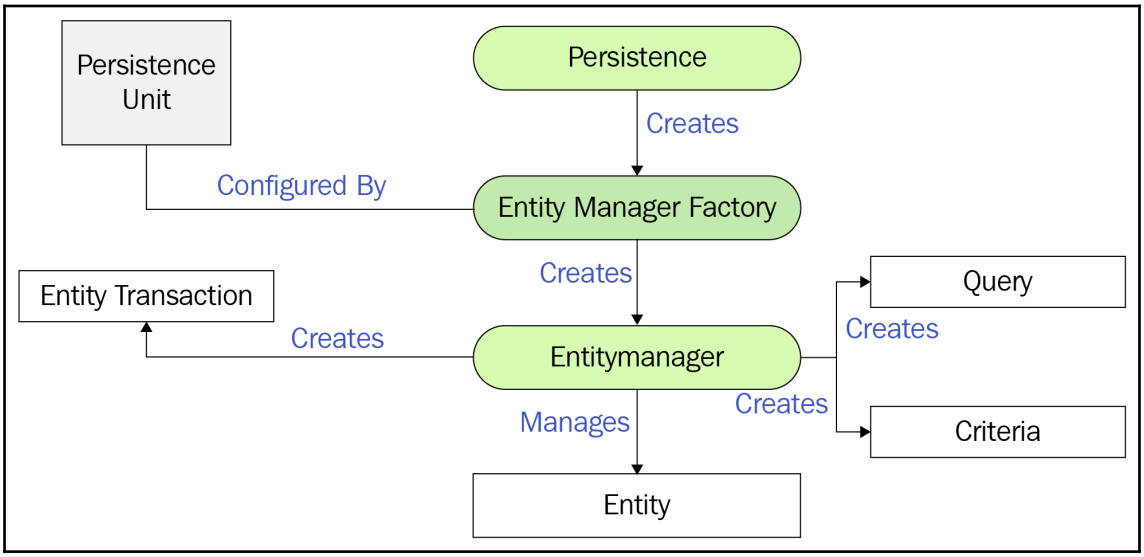


Book a Seat

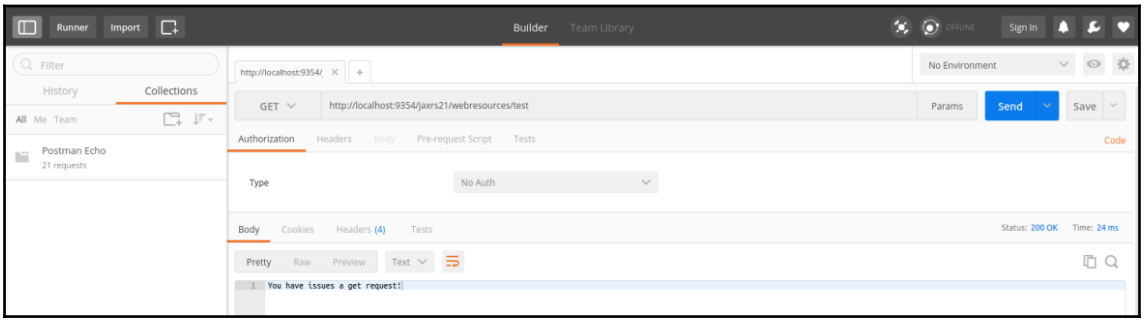
Seats for Movie with ID 27

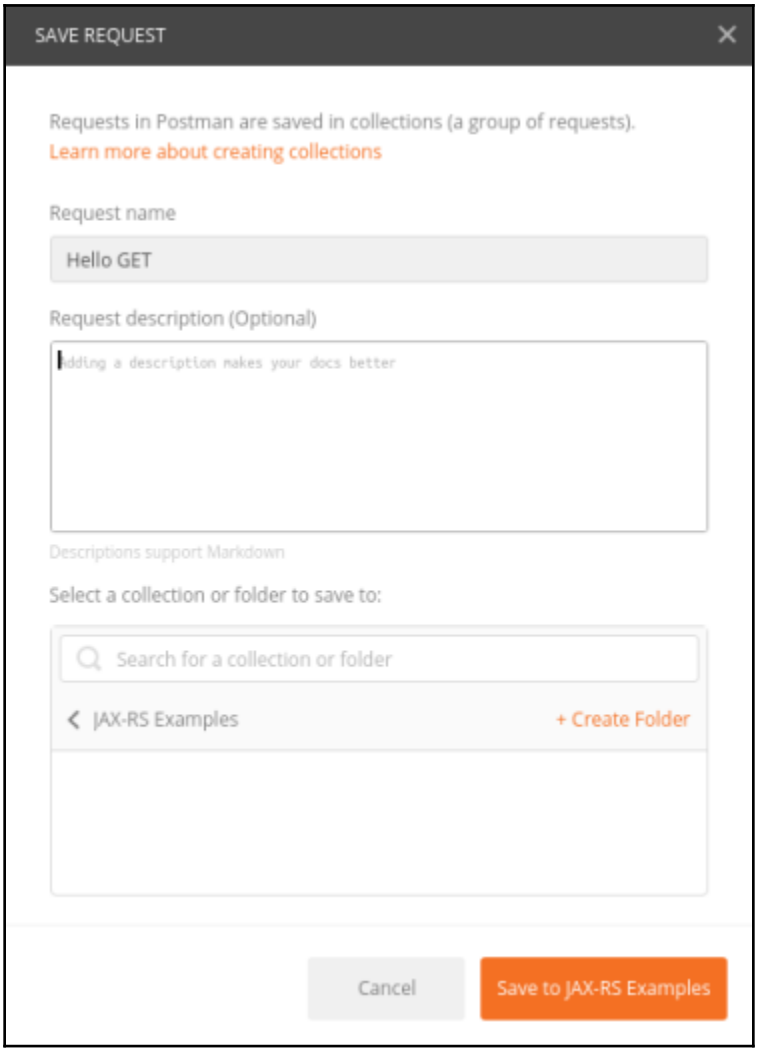
001	002	003	004	005	006	007	008	009	010	011	012
013	014	015	016	017	018	019	020	021	022	023	024
025	026	027	028	029	030	031	032	033	034	035	036
037	038	039	040	041	042	043	044	045	046	047	048
049	050	051	052	053	054	055	056	057	058	059	060
061	062	063	064	065	066	067	068	069	070	071	072
073	074	075	076	077	078	079	080	081	082	083	084
085	086	**087**	**088**	**089**	**090**	091	092	093	094	095	096
097	098	099	100	101	102	103	104	105	106	107	108
109	110	111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130	131	132
133	134	135	136	137	138	139	140	141	142	143	144
145	146	147	148	149	150	151	152	153	154	155	156
157	158	159	160	161	162	163	164	165	166	167	168

Chapter 3: Accessing the Database with JPA 2.1



Chapter 5: Exposing Web Services with JAX-RS 2.1




SAVE REQUEST
Requests in Postman are saved in collections (a group of requests).
Learn more about creating collections
Request name
Hello GET
Request description (Optional)
Adding a description makes your docs better
Descriptions support Markdown
Select a collection or folder to save to:
Search for a collection or folder
JAX-RS Examples
+ Create Folder
Cancel
Save to JAX-RS Examples

Server-Sent Events Test

Hello world 0!

Hello world 1!

Hello world 2!

Hello world 3!

Hello world 4!

Hello world 5!

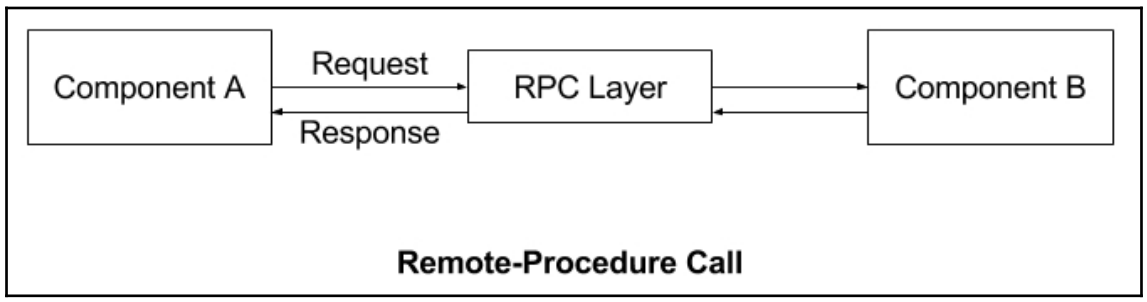
Hello world 6!

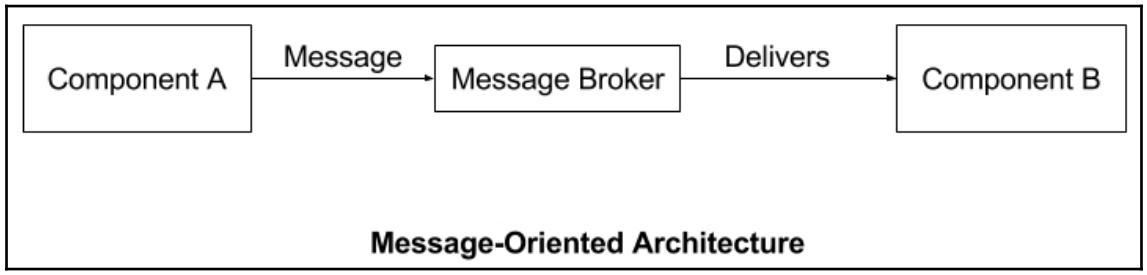
Hello world 7!

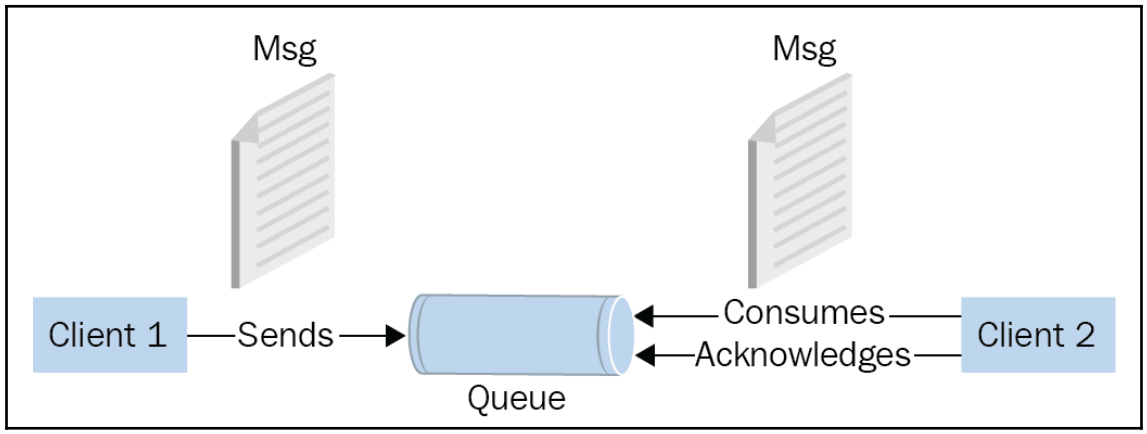
Hello world 8!

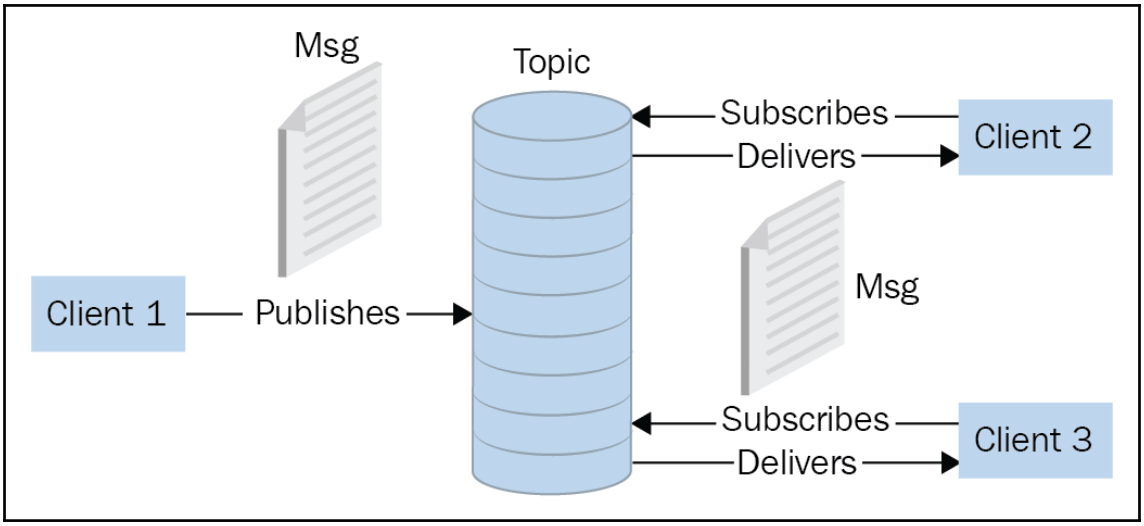
Hello world 9!

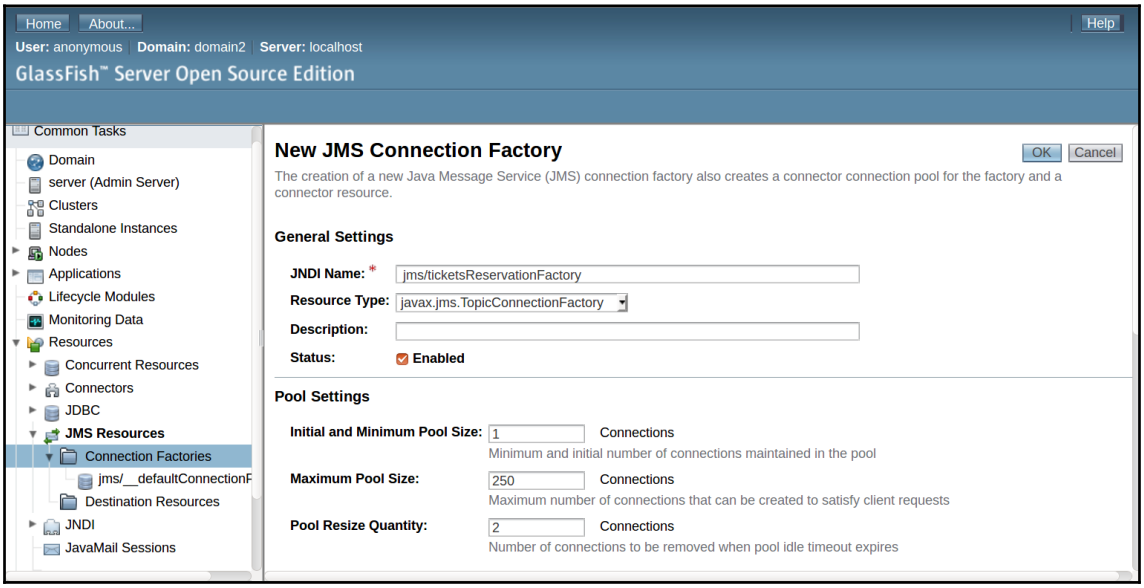
Chapter 7: Communicating with Different Systems with JMS 2.0



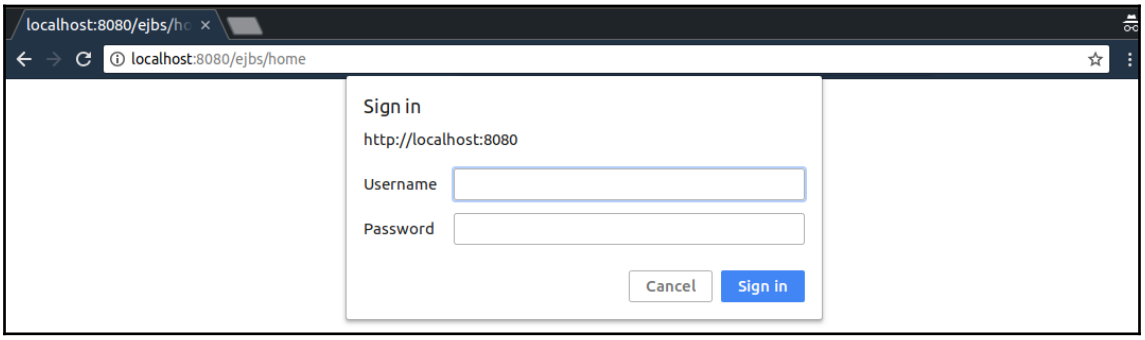





Msg
Topic
Subscribes
Client 2
Delivers
Client 1
Publishes
Msg
Subscribes
Client 3
Delivers


Home
About...
Help
User: anonymous | Domain: domain2 | Server: localhost
GlassFish™ Server Open Source Edition
Common Tasks
Domain
server (Admin Server)
Clusters
Standalone Instances
Nodes
Applications
Lifecycle Modules
Monitoring Data
Resources
Concurrent Resources
Connectors
JDBC
JMS Resources
Connection Factories
jms/__defaultConnectionF
Destination Resources
JNDI
JavaMail Sessions
New JMS Connection Factory
OK
Cancel
The creation of a new Java Message Service (JMS) connection factory also creates a connector connection pool for the factory and a connector resource.
General Settings
JNDI Name: *
jms/ticketsReservationFactory
Resource Type:
javax.jms.TopicConnectionFactory
Description:
Status:
Enabled
Pool Settings
Initial and Minimum Pool Size:
1
Connections
Minimum and initial number of connections maintained in the pool
Maximum Pool Size:
250
Connections
Maximum number of connections that can be created to satisfy client requests
Pool Resize Quantity:
2
Connections
Number of connections to be removed when pool idle timeout expires

Chapter 9: Securing an Application with Java Security 1.0



Chapter 10: Making Interactive Applications with WebSockets 1.1

Book a Seat

Seats for Movie with ID 27

001	002	003	004	005	006	007	008	009	010	011	012
013	014	015	016	017	018	019	020	021	022	023	024
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097	098	099	100	101	102	103	104	105	106	107	108
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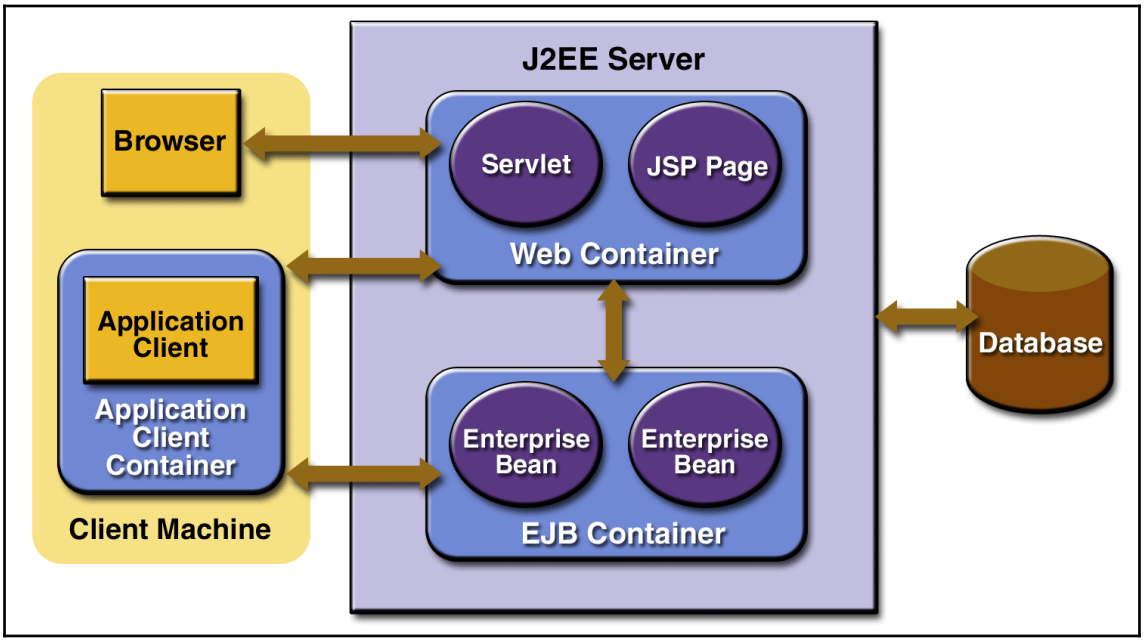
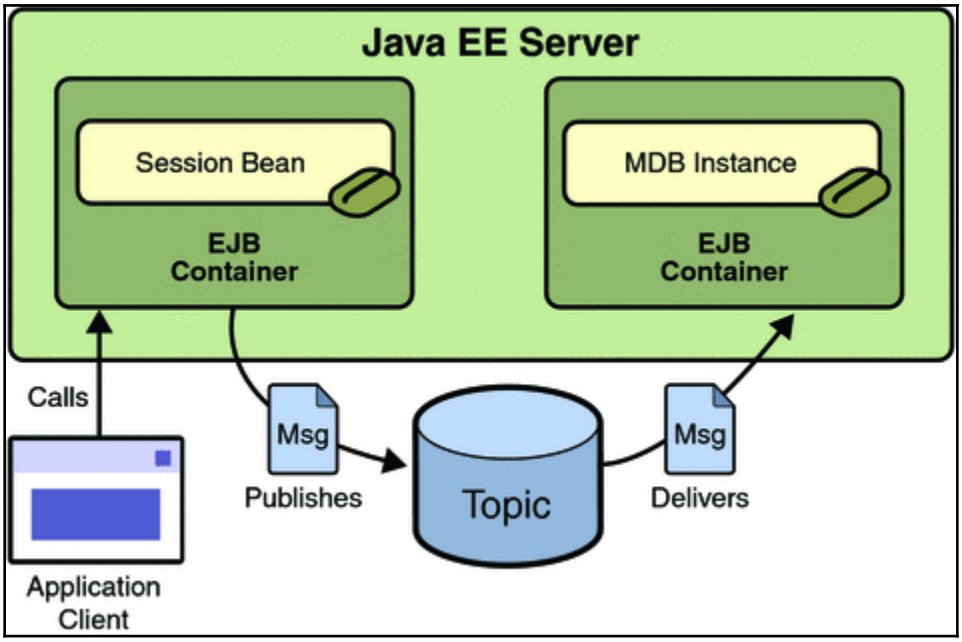
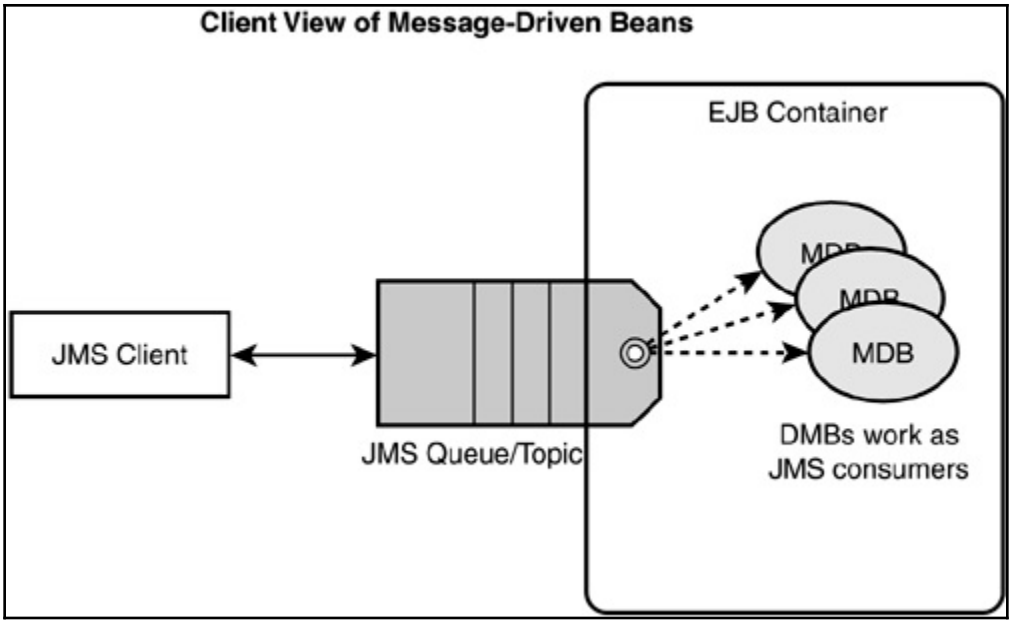
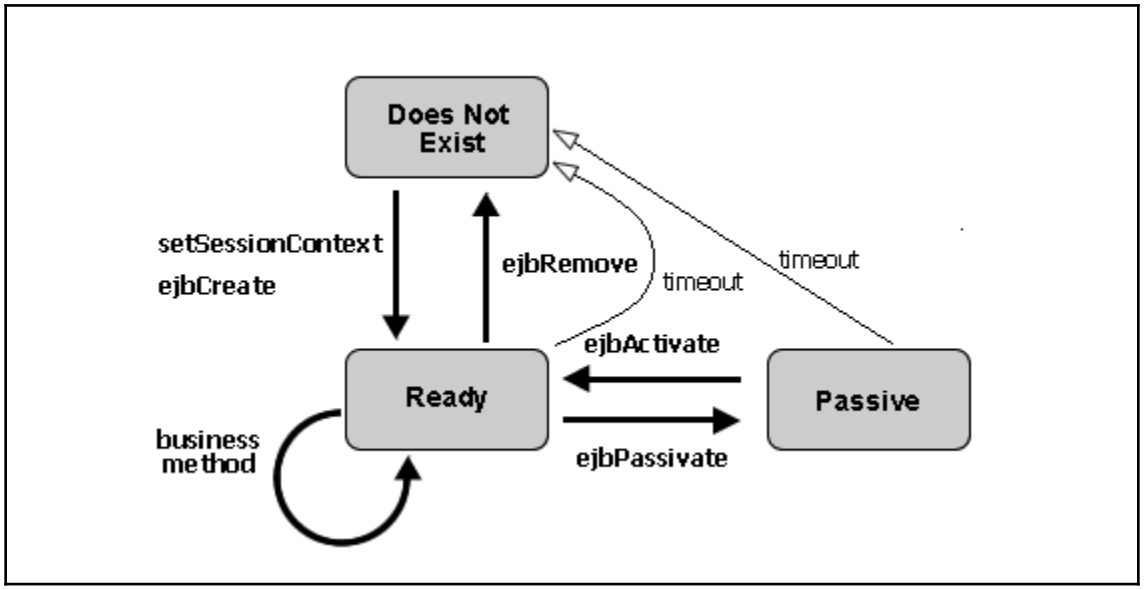
145	146	147	148	149	150	151	152	153	154	155	156
157	158	159	160	161	162	163	164	165	166	167	168

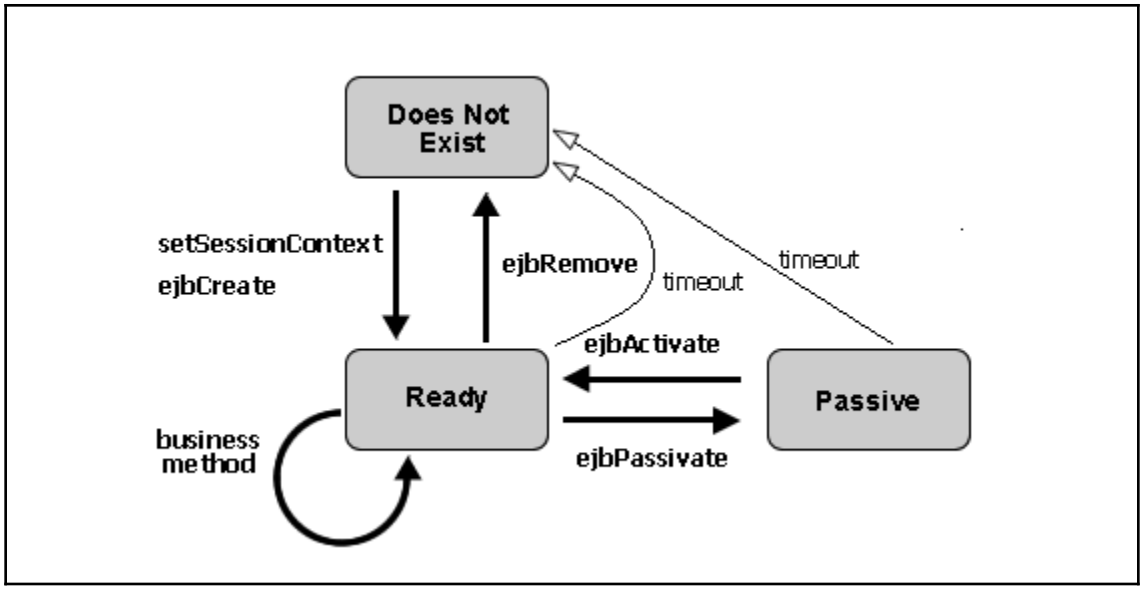
Chapter 11: Writing Business Logic with EJB 3.2




Java EE Server
Session Bean
EJB Container
MDB Instance
EJB Container
Calls
Msg
Publishes
Topic
Msg
Delivers
Application Client


Client View of Message-Driven Beans
EJB Container
JMS Client
MDB
MDB
MDB
JMS Queue/Topic
DMBs work as JMS consumers


Does Not Exist
setSessionContext
ejbCreate
ejbRemove
timeout
timeout
ejbActivate
Ready
Passive
business method
ejbPassivate


Does Not Exist
setSessionContext
ejbCreate
ejbRemove
timeout
timeout
ejbActivate
Ready
Passive
business method
ejbPassivate