

Message-Driven Beans

- 1.** Make an MDB that accepts simple text messages. Have it print out the text that it gets. Search for “server.log” under the JBoss installation directory to find the file that will show the print statements.
- 2.** Copy the file from my “messages” project that defines the JMS queue. All you need to change is the queue name.
- 3.** Make a client that sends 15 messages with no pause in between. Check server.log to see the order that the messages arrived.
- 4.** Experiment with a pause (`Thread.sleep`) in between the sending of each message. How long do you have to pause to be relatively confident that the messages will arrive in the order you sent them?
- 5.** Try making an MDB that accepts `ObjectMessages`. Define a `Circle` class (radius property and `getArea` method), and make it `Serializable`. Send a few `Circle` instances to the MDB.