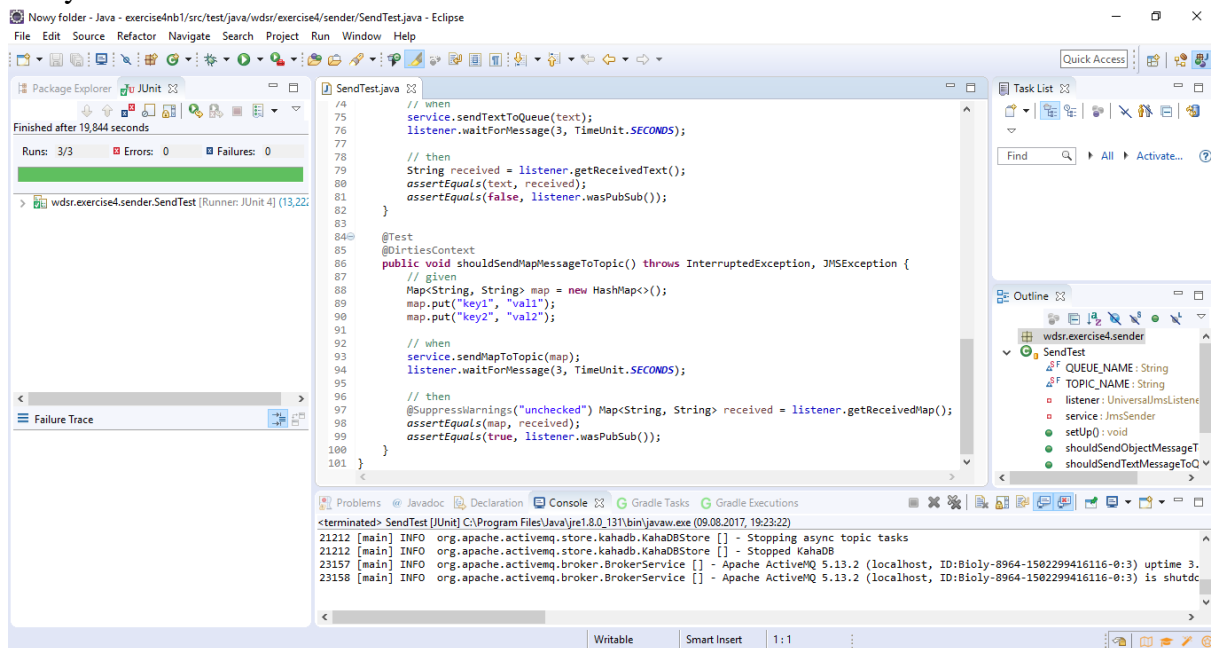Wprowadzenie do systemów rozproszonych

Norbert Białas

Informatyka Stosowana
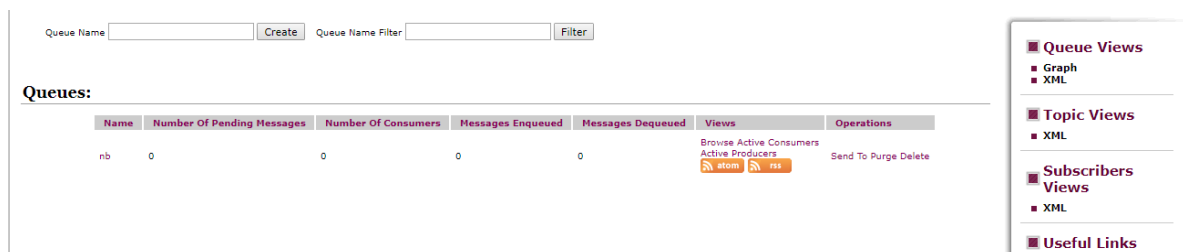
Ćwiczenie 4a

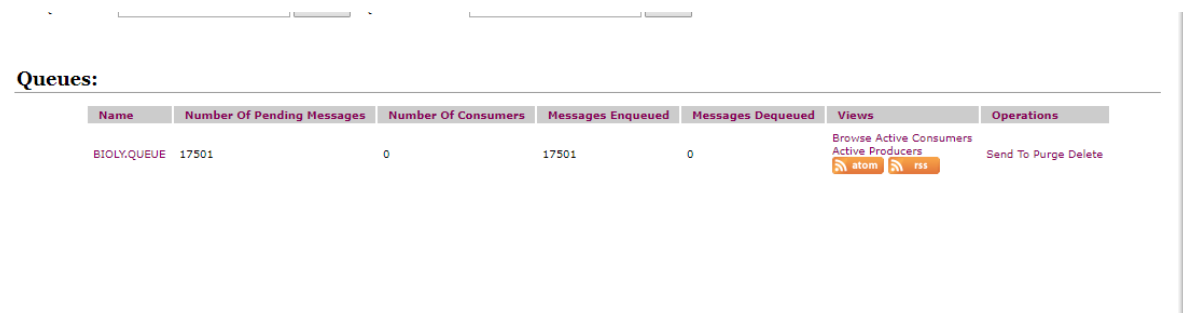1. Testy :

Ćwiczenie 4b

Uruchomienie ActiveMQ w przeglądarce w zakładce kolejki.

Dodawanie do kolejki:

Odbieranie z kolejki:

Ćwiczenie 4c

Branch: persistence_topic_publisher.

Uruchomiony program:

Topic Name [   ] [Create]

Topics

Name ↑	Number Of Consumers	Messages Enqueued	Messages Dequeued	Operations
ActiveMQ.Advisory.Connection	0	2	0	Send To Active Subscribers Active Producers Delete
ActiveMQ.Advisory.Producer.Topic.BIOLY.TOPIC	0	2	0	Send To Active Subscribers Active Producers Delete
ActiveMQ.Advisory.Topic	0	1	0	Send To Active Subscribers Active Producers Delete
BIOLY.TOPIC	0	20000	0	Send To Active Subscribers Active Producers Delete

Branch: persistence_topic_subscriber

Topics

Name ↑	Number Of Consumers	Messages Enqueued	Messages Dequeued	Operations
ActiveMQ.Advisory.Connection	0	4	0	Send To Active Subscribers Active Producers Delete
ActiveMQ.Advisory.Consumer.Topic.BIOLY.TOPIC	0	1	0	Send To Active Subscribers Active Producers Delete
ActiveMQ.Advisory.Producer.Topic.BIOLY.TOPIC	0	3	0	Send To Active Subscribers Active Producers Delete
ActiveMQ.Advisory.Topic	0	1	0	Send To Active Subscribers Active Producers Delete
BIOLY.TOPIC	1	20000	0	Send To Active Subscribers Active Producers Delete