```python
 1  import rabbitpy
 2
 3  def producer():
 4    connection = rabbitpy.Connection() # Connect to RabbitMQ server
 5    channel = connection.channel()     # Create new channel on the connection
 6
 7    exchange = rabbitpy.Exchange(channel, 'exchange') # Create an exchange
 8    exchange.declare()
 9
10    queue1 = rabbitpy.Queue(channel, 'example1') # Create 1st queue
11    queue1.declare()
12
13    queue2 = rabbitpy.Queue(channel, 'example2') # Create 2nd queue
14    queue2.declare()
15
16    queue1.bind(exchange, 'example-key') # Bind queue1 to a single key
17    queue2.bind(exchange, 'example-key') # Bind queue2 to the same key
18
19    message = rabbitpy.Message(channel, 'Test message')
20    message.publish(exchange, 'example-key') # Publish the message using the key
21    exchange.delete()
```