

**OASIS AMQP Bindings & Mappings Technical Committee**

**Minutes of the Bindings & Mappings Technical Committee**

**Tuesday, 10<sup>th</sup> of January 2017**

**Chair(s)** Steve Huston

**Members in Attendance:**

Steve Huston	Individual	William Cox	Individual
Robbie Gemmell	Red Hat	Rob Godfrey	Red Hat
Jakub Scholz	Deutsche Boerse AG	Keith Wall	JP Morgan

**Observers in Attendance:**

None

## **Agenda**

1. Call to Order and Welcome
2. Roll Call
3. Approve past minutes
4. Websockets (John Fallows)
5. JMS (Robbie Gemmell)
6. Any other business
7. Adjourn

## **Notes:**

### **1. Welcome and call to order**

Meeting opened at 10:05am EDT.

### **2. Roll Call**

As noted above and updated on the roster. Meeting is quorate.

### **3. Approve past minutes**

Motion by Bill Cox to approve minutes from 7/26/2016 as previously distributed. Robbie Gemmell second. Voice vote approval.

### **4. WebSockets (John Fallows absent)**

WebSocket V1.0 Committee Specification ballot passed Jul 26 meeting.

Implementations known at this time (working, possible minor work needed):

- Apache Qpid JMS client
- ActiveMQ 5
- Apache Qpid Java broker

Consensus at this time is to follow implementation status and publicize availability.

### **5. JMS (Robbie Genell)**

Original goal of this TC with respect to JMS was to specify AMQP mapping to JMS 1.1 and 2.0. Subsequently that was narrowed to 1.1 to get a stake in the ground. The implementing code in Apache Qpid has gone into JMS 2.0 in a few

areas. There is much working code and notes that are ahead of what is currently specified in JMS mapping working drafts. The two primary sponsors of the JMS work, Red Hat and JP Morgan, will be discussing internally how much effort they will put into getting the specification completed and the focus on JMS 1.1/2.0.

**6. Any other business**

Steve Huston has Tuesday conflicts with this call time. Requested availability for Monday or Thursday at same time for future meetings. Loose consensus is for Monday.

Meeting was closed at 10:35am EDT.

Next meeting is scheduled for Monday, January 30, 2017.