## **Streaming API for XML**

### **Description:**

Minor revision 1.4 of Streaming API for XML Processing for the Java Platform

#### Maintenance Lead: Joe Wang, Oracle Corporation

### Feedback:

Please send comments to jsr173-experts@stax-spec.java.net

# **Rationale for Changes:**

There are no changes to the API in this MR.

#### Announcement

Since version 1.0, JSR 173 StAX API has been distributed as both a standalone technology and part of the Java SE. The API has been stable without any significant changes since then and the need to use newer releases of the StAX API with shipping releases of Java SE has mostly disappeared in recent years.

In accordance with JCP 2.10 Process Document, 3.3.1.4 Platform inclusion, we are announcing the end of JSR 173 StAX Standalone distribution. After MR5, StAX 1.4, the technology that JSR 173 defines will be delivered as a part of the Java SE solely. Future changes in the StAX API will be defined through the Platform JSR.

The subsumption of the StAX API into the Platform JSR does not change any mechanisms defined in StAX. The service provider interfaces are the same except that they will then be directly specified in the Platform JSR. Deployment of alternative implementations of the StAX APIs will continue to be supported.