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Report on CalConnect Test Event and Developers Forum XLI, January 29-31, 2018

THE CALENDARING AND SCHEDULING CONSORTIUM
TC IOPTTEST

CALCONNECT ADMINISTRATIVE

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FOREWORD

The Calendaring and Scheduling Consortium (“CalConnect”) is a global non-profit organization with the aim to facilitate interoperability of technologies across user-centric systems and applications.

CalConnect works closely with liaison partners including international organizations such as ISO, OASIS and M3AAWG.

The procedures used to develop this document and those intended for its further maintenance are described in the CalConnect Directives.

In particular the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the CalConnect Directives.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CalConnect shall not be held responsible for identifying any or all such patent rights. Details of any patent rights identified during the development of the document will be in the Introduction and/or on the CalConnect list of patent declarations received (see www.calconnect.com/patents).

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This document was prepared by Technical Committee *IOPTES*.

1. REPORT

The event was hosted by Oath in Sunnyvale, California, January 29-31, 2018

In attendance for this interoperability event and developers forum were:

- Mike Douglass Spherical Cow Group - managing the event
- Ken Murchison for Fastmail
- Thomas Schäfer for 1&1
- Greg Solovyev for Zimbra
- Peter Tam for Ribose
- Richard Brigham and Anjj Kumar Tweari for Oath

Despite the small attendance we managed to cover a number of topics.

There was some work being done with `ical4j` as we continue to try to move forward to a version based on the latest from Ben Fortuna. Some members have heavily modified older versions but are getting closer. We intend to create a clone with some or all of the members' changes which can be used as a staging point for pushing them up to Ben.

There was some discussion on the work that is going on with vCard or its replacement. There are still questions on how to represent all the desired groups of information. It seems the discussions helped clarify some points.

There was more work trying to get the CalDAV tester running. Anuj from Oath got Darwin and the tester running together in record time and then proceeded to run tests against their server.

There was more work on updating the developers guide.

In addition we were working on getting vPoll running again as there was to be a demonstration in the main conference following.

We should remind potential attendees that the developers forum and test event is as much about detailed discussions on points of implementation as it is about testing. It provides an opportunity to discuss those small details. If you do have something to test or develop then come early and get advice on the best path to take.