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## 1st CalDAV Interop Testing Event – January 11-12, 2005

### Basic Calendar Access Test Scenarios

#### 1. Event creation.

- 1.1. Create new single-instance meeting titled “Meeting 1.1” with the location “Seattle”.
- 1.2. Create new meeting titled “Meeting 1.2” recurring every Monday from 10:00 AM to 11:00 AM for 4 weeks.
- 1.3. Create new single-instance meeting titled “Meeting 1.3” with 2 other attendees.
- 1.4. Create new single-instance meeting titled “Meeting 1.4” with an alarm set to trigger 15 minutes prior to the schedule time of the meeting.

#### 2. Event modification

- 2.1. Modify the title of meeting “Meeting 1.1” to “Meeting 1.1bis”.
- 2.2. Modify the location of the meeting “Meeting 1.1bis” to “Seattle bis”.
- 2.3. Reschedule meeting “Meeting 1.1bis” to the next day.
- 2.4. Add an attendee to “Meeting 1.1bis”.
- 2.5. Add an alarm to “Meeting 1.1bis”.
- 2.6. Modify the title of the 1st instance of the recurring meeting created in  
1.2.
- 2.7. Modify the participation status of
- 2.8. Cancel the 4th instance of the recurring meeting created in 1.2.
- 2.9. One client changes “Meeting 1.1bis” to a different time, second client ‘refreshes’ its display to see the modification.

#### 3. Event retrieval

- 3.1. Retrieve all the components and properties of the meetings scheduled for the current day (i.e., midnight to midnight local time).
- 3.2. Retrieve all the components and properties of the meetings scheduled for the current week.
- 3.3. Retrieve all the components and properties of the meetings scheduled for the current month.
- 3.4. Retrieve only the SUMMARY, DTSTART and DTEND (or DURATION) properties of the meetings scheduled for the current week.

#### 4. Event deletion

- 4.1. Delete the meeting titled “Meeting 1.1bis”
- 4.2. Delete the meeting titles “Meeting 1.2”