CalConnect TC

# January 2005 CalConnect Interoperability Test Scenarios

# **Published Administrative**

# **Warning for drafts**

This document is not a CalConnect Standard. It is distributed for review and comment, and is subject to change without notice and may not be referred to as a Standard. Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

The Calendaring and Scheduling Consortium, Inc. 2005

:2005

© 2005 The Calendaring and Scheduling Consortium, Inc.

All rights reserved. Unless otherwise specified, no part of this publication may be reproduced or utilized otherwise in any form or by any means, electronic or mechanical, including photocopying, or posting on the internet or an intranet, without prior written permission. Permission can be requested from the address below.

The Calendaring and Scheduling Consortium, Inc.

4390 Chaffin Lane McKinleyville California 95519 United States of America

copyright@calconnect.org
www.calconnect.org

# Contents

Fore	eword	٠i،
1.	Basic Calendar Access Test Scenarios	1
	Event creation	
	Event modification	
	Event retrieval	
1 4	Event deletion	

# :2005

# **Foreword**

This document incorporates by reference the CalConnect Intellectual Property Rights, Appropriate Usage, Trademarks and Disclaimer of Warranty for External (Public) Documents as located at

http://www.calconnect.org/documents/disclaimerpublic.pdf.

# **January 2005 CalConnect Interoperability Test Scenarios**

# 1. Basic Calendar Access Test Scenarios

#### 1.1. Event creation

#### 1.1.1.

Create new single-instance meeting titled "Meeting 1.1" with the location "Seattle".

#### 1.1.2.

Create new meeting titled "Meeting 1.2" recurring every Monday from 10:00 AM to 11:00 AM for 4 weeks.

#### 1.1.3.

Create new single-instance meeting titled "Meeting 1.3" with 2 other attendees.

#### 1.1.4.

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.

# 1.2. Event modification

# 1.2.1.

Modify the title of meeting "Meeting 1.1" to "Meeting 1.1bis".

#### 1.2.2.

Modify the location of the meeting "Meeting 1.1bis" to "Seattle bis".

#### 1.2.3.

Reschedule meeting "Meeting 1.1bis" to the next day.

#### 1.2.4.

Add an attendee to "Meeting 1.1bis".

# 1.2.5.

Add an alarm to "Meeting 1.1bis".

#### 1.2.6.

Modify the title of the 1st instance of the recurring meeting created in Clause 1.1.2.

# 1.2.7.

Modify the participation status of

#### 1.2.8.

Cancel the 4th instance of the recurring meeting created in Clause 1.1.2.

#### 1.2.9.

One client changes "Meeting 1.1bis" to a different time, second client 'refreshes' its display to see the modification.

# 1.3. Event retrieval

### 1.3.1.

Retrieve all the components and properties of the meetings scheduled for the current day (i.e., midnight to midnight local time).

#### 1.3.2.

Retrieve all the components and properties of the meetings scheduled for the current week.

#### 1.3.3.

Retrieve all the components and properties of the meetings scheduled for the current month.

#### 1.3.4.

Retrieve only the SUMMARY, DTSTART and DTEND (or DURATION) properties of the meetings scheduled for the current week.

# 1.4. Event deletion

# 1.4.1.

Delete the meeting titled "Meeting 1.1bis"

# 1.4.2.

Delete the meeting titles "Meeting 1.2"