



## Test Plan Design Report

Test Project: POA  
Test Plan: All Tests

## Table Of Contents

### 1.1. Define Resource Types and Service Template

POA-6: Create Resource Type OX App Suite

POA-2: Create Resource Type Webmail

POA-3: Create Resource Type PIM

POA-5: Create Resource Type Groupware

POA-7: Create Resource Type Mobility

POA-8: Create Resource Type Disk Usage

POA-9: Create Service Template

### 1.2. Subscription Tests

POA-10: Create Subscription

POA-11: Add mail domain

POA-12: Add Mail Hosting to domain

POA-13: Create Context

POA-14: Login as Context Admin

POA-15: Disable Subscription

POA-23: Change Password of Context Admin

POA-35: Delete a subscription

### 1.3. Service User Tests

POA-16: Create Webmail User

POA-17: Login as Webmail User

POA-18: Create PIM User

POA-19: Login as PIM User

POA-20: Create Groupware User

POA-21: Login as Groupware User

POA-24: Change Password of User

POA-25: Upgrade a User from Webmail to Groupware

POA-26: Downgrade a User from Groupware to Webmail

POA-27: Disable a User

POA-28: Enable a User

POA-29: Change Interface Language

POA-30: Delete a user

POA-31: Enable Mobile Devices support

POA-32: Disable Mobile Devices support

POA-33: Change User contact data

POA-34: Test Public Contacts Folder

## 1.1. Test Suite : Define Resource Types and Service Template

These testcases are based on the description available in OXpedia. Check [https://oxpedia.org/wiki/index.php?title=PA\\_Provider\\_Deployment\\_Guide](https://oxpedia.org/wiki/index.php?title=PA_Provider_Deployment_Guide) for reference and screenshots.

<b>Test Case POA-6: Create Resource Type OX App Suite</b>		
<u>Summary:</u> Create a Resource Type "OX App Suite RST" based on Application		
<u>Preconditions:</u> Open-Xchange APS package must be imported into POA.		
#:	Step actions:	Expected Results:
1	Click on Add New Resource Type in Top > Service Director > Provisioning Manager > Resource Types.	
2	Click on the Application Resource class	
3	Set name OX App Suite RST	
4	Select Open-Xchange from the list of applications	
5	Fill the Global application settings	
6	Set the "External Provisioning" attribute	
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-2: Create Resource Type Webmail</b>		
<u>Summary:</u> Create a Resource Type called "OX App Suite Webmail RST" based on Application Service		
<u>Preconditions:</u> Open-Xchange APS package must be imported into POA.		
#:	Step actions:	Expected Results:
1	Click on Add New Resource Type in Top > Service Director > Provisioning Manager > Resource Types	
2	Chose Application Service	
3	Fill out name and description (optional), use name: OX App Suite Webmail RST	
4	Select Open-Xchange Application	
5	Select Webmail Account	
6	Set Priority to 1	
7	Enter webmail as access level	
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-3: Create Resource Type PIM</b>		
<u>Summary:</u> Create a Resource Type called "OX App Suite PIM RST" based on Application Service		
<u>Preconditions:</u> Open-Xchange APS package must be imported into POA.		
#:	Step actions:	Expected Results:
1	Click on Add New Resource Type in Top > Service Director > Provisioning Manager > Resource Types	
2	Chose Application Service	
3	Fill out name and description (optional), use name: OX App Suite PIM RST	

4	Select Open-Xchange Application	
5	Select Webmail Account	
6	Set Priority to 1	
7	Enter pim as access level	
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-5: Create Resource Type Groupware</b>		
<u>Summary:</u> Create a Resource Type called "OX App Suite Groupware RST" based on Application Service		
<u>Preconditions:</u> Open-Xchange APS package must be imported into POA.		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Add New Resource Type in Top > Service Director > Provisioning Manager > Resource Types	
2	Chose Application Service	
3	Fill out name and description (optional), use name: OX App Suite Groupware RST	
4	Select Open-Xchange Application	
5	Select Webmail Account	
6	Set Priority to 1	
7	Enter groupware as access level	
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-7: Create Resource Type Mobility</b>		
<u>Summary:</u> Create a Resource Type called "OX App Suite Mobility RST" based on Application Service		
<u>Preconditions:</u> Open-Xchange APS package must be imported into POA.		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Add New Resource Type in Top > Service Director > Provisioning Manager > Resource Types	
2	Chose Application Service	
3	Fill out name and description (optional), use name: OX App Suite Mobility RST	
4	Select Open-Xchange Application	
5	Select Mobile devices support	
6	Leave priority empty	
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-8: Create Resource Type Disk Usage</b>		
<u>Summary:</u> Create a Resource Type called "OX App Suite Usage RST" based on Application Resource		
<u>Preconditions:</u> Open-Xchange APS package must be imported into POA.		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Add New Resource Type in Top > Service Director > Provisioning Manager > Resource Types	

2	Chose Application Resource	
3	Fill out name and description (optional), use name: OX App Suite Usage RST	
4	Select Open-Xchange Application	
5	Select Disk space used by Open-Xchange context infostore files	
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-9: Create Service Template</b>		
<u>Summary:</u> Create a Service Template "OX App Suite ST"		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Add New Service Template in Top > Service Director > Provisioning Manager > Service Templates	
2	Fill out name and description, chose name OX App Suite ST	
3	Select Mail Hosting (based on qmail).	
4	Select a proper Traffic and Diskspace Resource Type	
5	Now add further Resource Types to the new Service Template	
6	Find an add all four Resource Types that have been created earlier	
7	Set all limits to unlimited except for the Usage Resource Type	
8	Finally, you have to activate the Service Template in the General tab	
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

## 1.2. Test Suite : Subscription Tests

These testcases are based on the description available in OXpedia. Check [https://oxpedia.org/wiki/index.php?title=PA\\_Subscriber\\_Guide](https://oxpedia.org/wiki/index.php?title=PA_Subscriber_Guide) for reference and screenshots.

<b>Test Case POA-10: Create Subscription</b>		
<u>Summary:</u> Create a subscription based on OX App Suite ST		
<u>Preconditions:</u> Finish all tests defined in Resource Types and Service Templates suite		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Subscriptions	
2	Search for existing/Create new customer	
3	Click on Create New Subscription	
4	Search for and select OX App Suite SP (the Service Template created in the prior steps)	
5	Click next	
6	Click Finish	
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-11: Add mail domain</b>		
<u>Summary:</u> Add a mail domain to customer		
<u>Preconditions:</u> Customer must be created		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	In Summary, click on "Add Existing Domain Registered Elsewhere"	
2	Chose a domain name e.g. myexample.com	
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-12: Add Mail Hosting to domain</b>		
<u>Summary:</u> Add Mail Hosting to existing domain		
<u>Preconditions:</u> Create Subscription and add mail domain		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Login to CCP, click on General > Staff members > Login as Customer	
2	Click on Hosted Domains	
3	Select domain created in prior step	
4	Click on Add Hosting on the bottom in the Mail Hosting row	
5	Click next until finish	
6	Check whether Mail Hosting Status is "In Sync". Repeat step until that is the case.	
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

**Test Case POA-13: Create Context**Summary:

Create Open-Xchange Context

Preconditions:

Create Subscription, Add mail domain and add mail hosting to domain

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on the Open-Xchange tab	
2	Click on Create	
3	Complete the form if empty	
4	Click Finish	
5	Click on Open-Xchange Context tab	
6	Click on General	Status must be set to Ready
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

**Test Case POA-14: Login as Context Admin**Summary:

Click on Open-Xchange Context Administration link

Preconditions:

Create Context

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Open-Xchange	
2	Click on Open-Xchange context	
3	Click on General	
4	Click on link left to Open-Xchange context administration	Must be redirected into OX App Suite in a new window/browser tab
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

**Test Case POA-15: Disable Subscription**Summary:

Disable Subscription and thus disable login into Open-Xchange Context

Preconditions:

Create Context

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Find out context admin and password: <ul style="list-style-type: none"> <li>Click on Open-Xchange</li> <li>Click on Open-Xchange context</li> <li>Click on Settings</li> <li>Click on Show Password</li> <li>Write down Administrator login and password</li> </ul>	Find out Administrator login and password
2	Find out Open-Xchange URL: <ul style="list-style-type: none"> <li>Click on Open-Xchange</li> <li>Click on Open-Xchange context</li> <li>Click on General</li> <li>Click on Public Access</li> </ul>	Open OX App Suite Login page in new Window/Browser Tab
3	Login into Open-Xchange using the Admin Login and Password	Login must work
	Disable Subscription in Hosting Panel:	



4	<ul style="list-style-type: none"> <li>Go to customer</li> <li>Click on subscriptions</li> <li>Click on the App Suite subscription</li> <li>Click on Disable</li> </ul>	Subscription Status must be disabled
5	Login into Open-Xchange using the Admin Login and Password	Login must be denied (e.g. showing User is deactivated)
6	Enable Subscription again	Subscription Status must be enabled
7	Login into Open-Xchange using the Admin Login and Password	Login must work again
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-23: Change Password of Context Admin</b>		
<u>Summary:</u> Change the Password of the Context Admin		
<u>Preconditions:</u> Create the context		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Open-Xchange	
2	Click on Open-Xchange context	
3	Click on Settings	
4	Click on Edit	
5	Enter a new Administrator password into Password field	
6	Click on Submit	
7	Login to Open-Xchange URL (see test "Login as Context Admin" and login using the new password	Login must succeed using the new password
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-35: Delete a subscription</b>		
<u>Summary:</u> Delete an existing subscription		
<u>Preconditions:</u> Subscription must exist. Users should exist in the subscription. Please run Service User Tests before the subscription deletion.		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<p>In the Hosting Panel</p> <ul style="list-style-type: none"> <li>go to Top &gt; Operations Director &gt; Customer Manager &gt; Customers</li> <li>Search for the Test customer</li> <li>Click on Subscriptions</li> <li>Select the Test Subscription and click "Delete"</li> </ul>	<ul style="list-style-type: none"> <li>The subscription should be deleted</li> <li>Please check with listcontext whether the corresponding Context has been deleted</li> </ul>
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

### 1.3. Test Suite : Service User Tests

<b>Test Case POA-16: Create Webmail User</b>		
<u>Summary:</u> Create Service User with access combination Webmail		
<u>Preconditions:</u> Create Context from Subscription Tests		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Users	
2	Click on Add New Service User	
3	<ul style="list-style-type: none"> <li>• Display Name: Webmail User</li> <li>• Login webmail (@myexample.com)</li> <li>• Set or generate password</li> <li>• Activate E-Mail and Open-Xchange Services</li> </ul>	
4	Click Next	
5	Select OX App Suite Webmail RST	
6	Click Next	
7	Fill in webmail@myexample.com in Primary email address field	
8	Click Next	
9	Click Finish	
10	Click on Open-Xchange tab	Webmail User must be visible in Status Ready
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-17: Login as Webmail User</b>		
<u>Summary:</u> Login as the Webmail User		
<u>Preconditions:</u> Create Webmail User		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Open-Xchange	
2	Click on the "Open" link in the row of the Webmail User, column "Entry Point"	<ul style="list-style-type: none"> <li>• New Window/Browser Tab in OX App Suite</li> <li>• Just Mail and Address Book must be available</li> </ul>
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-18: Create PIM User</b>		
<u>Summary:</u> Create Service User with access combination PIM		
<u>Preconditions:</u> Create Context from Subscription Tests		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Users	
2	Click on Add New Service User	
	<ul style="list-style-type: none"> <li>• Display Name: PIM User</li> <li>• Login pim (@myexample.com)</li> <li>• Set or generate password</li> </ul>	

3	<ul style="list-style-type: none"> <li>• Activate E-Mail and Open-Xchange Services</li> </ul>	
4	Click Next	
5	Select OX App Suite PIM RST	
6	Click Next	
7	Fill in pim@myexample.com in Primary email address field	
8	Click Next	
9	Click Finish	
10	Click on Open-Xchange tab	PIM User must be visible in Status Ready
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-19: Login as PIM User</b>		
<u>Summary:</u> Login as the PIM User		
<u>Preconditions:</u> Create PIM User		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Open-Xchange	
2	Click on the "Open" link in the row of the PIM User, column "Entry Point"	<ul style="list-style-type: none"> <li>• New Window/Browser Tab in OX App Suite</li> <li>• Just Mail, Address Book, Calendar and Tasks must be available</li> </ul>
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-20: Create Groupware User</b>		
<u>Summary:</u> Create Service User with access combination Groupware		
<u>Preconditions:</u> Create Context from Subscription Tests		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Users	
2	Click on Add New Service User	
3	<ul style="list-style-type: none"> <li>• Display Name: Groupware User</li> <li>• Login groupware (@myexample.com)</li> <li>• Set or generate password</li> <li>• Activate E-Mail and Open-Xchange Services</li> </ul>	
4	Click Next	
5	Select OX App Suite Groupware RST	
6	Click Next	
7	Fill in groupware@myexample.com in Primary email address field	
8	Click Next	
9	Click Finish	
10	Click on Open-Xchange tab	Groupware User must be visible in Status Ready
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>		

<u>Keywords:</u>	None
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<b>Test Case POA-21: Login as Groupware User</b>		
<u>Summary:</u> Login as the Groupware User		
<u>Preconditions:</u> Create Groupware User		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on Open-Xchange	
2	Click on the "Open" link in the row of the Groupware User, column "Entry Point"	<ul style="list-style-type: none"> <li>• New Window/Browser Tab in OX App Suite</li> <li>• Mail, Address Book, Calendar, Files and Tasks must be available</li> </ul>
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-24: Change Password of User</b>		
<u>Summary:</u> Change a password of a user		
<u>Preconditions:</u> User has to be created		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<ul style="list-style-type: none"> <li>• In CCP click on Users tab</li> <li>• Click on the "Login" link of a user created in prior steps</li> </ul>	New Browser Window/Tab
2	In the new Window/Tab <ul style="list-style-type: none"> <li>• Click on Login</li> <li>• Click on Change Password</li> <li>• Change the password</li> <li>• Click refresh in the next screen until Status is Ready</li> </ul>	Status must be ready
3	Login to OX Public URL (see Disable Subscription) with the new password	Login with the new password must work
4	<ul style="list-style-type: none"> <li>• Click on Open-Xchange</li> <li>• Click on Open-Xchange account "Open"</li> </ul>	Login to Open-Xchange in new Window/Tab must work
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-25: Upgrade a User from Webmail to Groupware</b>		
<u>Summary:</u> Upgrade a user in Open-Xchange from Webmail to Groupware		
<u>Preconditions:</u> User(s) created in prior steps		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<ul style="list-style-type: none"> <li>• In CPP, click on Open-Xchange tab</li> <li>• Click on the Webmail User</li> <li>• Click on Change options</li> <li>• Change Type to OX App Suite Groupware ST</li> <li>• Click Next</li> <li>• Click Next</li> <li>• Click Finish</li> <li>• Click Refresh unless "Configuring Service" message</li> </ul>	Configuring Service message must disappear

	disappears	
2	Click on the "Open" link next to Open-Xchange account	<ul style="list-style-type: none"> <li>• New Window/Tab with Open-Xchange</li> <li>• All Groupware functions must be available (Mail, Address Book, Calendar, Files and Tasks)</li> </ul>
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-26: Downgrade a User from Groupware to Webmail</b>		
<u>Summary:</u> Upgrade a user in Open-Xchange from Groupware to Webmail		
<u>Preconditions:</u> Upgrade Webmail to Groupware in prior step		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<ul style="list-style-type: none"> <li>• In CPP, click on Open-Xchange tab</li> <li>• Click on the Webmail User</li> <li>• Click on Change options</li> <li>• Change Type to OX App Suite Webmail ST</li> <li>• Click Next</li> <li>• Click Next</li> <li>• Click Finish</li> <li>• Click Refresh unless "Configuring Service" message disappears</li> </ul>	Configuring Service message must disappear
2	Click on the "Open" link next to Open-Xchange account	<ul style="list-style-type: none"> <li>• New Window/Tab with Open-Xchange</li> <li>• Only Mail and Addressbook must be available</li> </ul>
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-27: Disable a User</b>		
<u>Summary:</u> Disable a User		
<u>Preconditions:</u> User must exist		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<ul style="list-style-type: none"> <li>• In CCP click on Users Tab</li> <li>• Click on a User, e.g. Webmail User</li> <li>• Click on Disable</li> <li>• Click on Refresh until Status is Ready</li> </ul>	Status must be Ready
2	<ul style="list-style-type: none"> <li>• Click on Open-Xchange Tab</li> <li>• Click on the "Open" Link of the User you just have been disabled (Status Column must display "Disabled")</li> </ul>	New Window/Tab where Login to Open-Xchange is denied (User is deactivated)
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-28: Enable a User</b>		
<u>Summary:</u> Enable a User		
<u>Preconditions:</u>		

User must exist and be Disabled

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<ul style="list-style-type: none"> <li>In CCP click on Users Tab</li> <li>Click on a User, e.g. Webmail User</li> <li>Click on Enable</li> <li>Click on Refresh until Status is Ready</li> </ul>	Status must be Ready
2	<ul style="list-style-type: none"> <li>Click on Open-Xchange Tab</li> <li>Click on the "Open" Link of the User you just have been enabled (Status Column must display "Ready")</li> </ul>	New Window/Tab where Login to Open-Xchange is successful
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

### Test Case POA-29: Change Interface Language

Summary:

Change the language of a user

Preconditions:

User must exist

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<ul style="list-style-type: none"> <li>Click on the Open-Xchange tab</li> <li>Click on a user</li> <li>Click on Edit Settings</li> <li>Change Language</li> <li>Click Next</li> <li>Click Finish</li> <li>Click on the "Open" link beneath Open-Xchange account</li> </ul>	New Window/Tab with Open-Xchange login having the changed language applied
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

### Test Case POA-30: Delete a user

Summary:

Delete a user

Preconditions:

User must exist

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<ul style="list-style-type: none"> <li>In CPP, click on the Users Tab</li> <li>Activate the checkbox on the left of a user and click Delete or click on the user and then on delete</li> </ul>	User must disappear from the list
2	On the Open-Xchange Server on the console, do a listuser of the specific context. User must no longer be there. See "Disable Subscription" Testcase on how to find out Context Admin and Password	The user must no longer exist in the listuser output of the specific Context
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

### Test Case POA-31: Enable Mobile Devices support

Summary:

Enable Mobile Devices support for a user. To find out whether a specific user has support for mobile devices, run "listuser -s userlogin --csv" and load the output within a spreadsheet program. The columns access-active-sync and access-usb must be set to true when it is enabled and false if not.

Preconditions:

User must exist and have Mobile Devices support disabled

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<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<ul style="list-style-type: none"> <li>• In CPP, click on Open-Xchange</li> <li>• Select a User</li> <li>• Click on Change Options</li> <li>• Select the "Mobile devices support" checkbox</li> <li>• Click Next</li> <li>• Click Next</li> <li>• Click Finish</li> </ul>	On the console, check with listuser whether access-active-sync and access-usm are set to true
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-32: Disable Mobile Devices support</b>		
<u>Summary:</u> Disable Mobile Devices support for a user.		
<u>Preconditions:</u> User must exist and have Mobile Devices support enabled		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<ul style="list-style-type: none"> <li>• In CPP, click on Open-Xchange</li> <li>• Select a User</li> <li>• Click on Change Options</li> <li>• Uncheck the "Mobile devices support" checkbox</li> <li>• Click Next</li> <li>• Click Next</li> <li>• Click Finish</li> </ul>	On the console, check with listuser whether access-active-sync is set to false
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-33: Change User contact data</b>		
<u>Summary:</u> Change some contact data of a user		
<u>Preconditions:</u> User must exist		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<ul style="list-style-type: none"> <li>• In CCP, click on the Open-Xchange Tab</li> <li>• Select a User</li> <li>• Click on Edit Settings</li> <li>• Change some of the Contact settings such as Surname, Givenname, Street, ...</li> <li>• Click Next</li> <li>• Click Finish</li> <li>• Click on the "Open" link next to Open-Xchange account</li> </ul>	In the new Window/Tab check the Global addressbook for the changed user data
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	

<b>Test Case POA-34: Test Public Contacts Folder</b>		
<u>Summary:</u> Test the Public Contacts Folder function		
<u>Preconditions:</u> OX App Suite Resource Type and Subscription/Context must exist (created in prior step)		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>

1	<ul style="list-style-type: none"> <li>• In Hosting Panel, click on the existing Resource Type OX App Suite RST in Top &gt; Service Director &gt; Provisioning Manager &gt; Resource Types</li> <li>• Click on Activation Parameters</li> <li>• Click on Global Settings</li> <li>• Click on Edit</li> <li>• Enter something in the field "Public contacts folder", e.g. "All POA Users"</li> <li>• Click on Submit</li> <li>• Click on Apply to instances</li> </ul>	
2	<p>Login as a user in CCP</p> <ul style="list-style-type: none"> <li>• Click on the Users tab</li> <li>• Click on Add New Service User</li> <li>• Fill all required fields and check E-Mail, but do NOT check Open-Xchange</li> <li>• Click Next</li> <li>• Click Next</li> <li>• Click Finish</li> <li>• Click on the Open-Xchange Tab</li> </ul>	The new user must not exist in the User list in Open-Xchange
3	<ul style="list-style-type: none"> <li>• Click on the "Open" link in the Entry Point Column of an existing Open-Xchange user</li> <li>• In the new Window/Tab in Open-Xchange go to Addressbook</li> <li>• List all Addressbooks</li> </ul>	The new Addressbook "All POA Users" must now exist and must contain the new user
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Keywords:</u>	None	