Open-Xchange OXtender for SyncML

Initial Beta Version – 6.18.2.0-14

Release Notes v1.00

Release Date: 2010-12-23

This non-stable release is for review and trial purposes only.

It must not be used in productive environments.

Contents

1. About this Release

Open-Xchange has created a software program called Open-Xchange OXtender 2 for SyncML, which extends the power of Smart Collaboration™ to users of hundreds of types of mobile devices offered by major device manufacturers. SyncML enabled devices can update users personal contact information over the air. Without any additional software, the OXtender ensures seamless connection and interface between Open-Xchange and common mobile phones. The OXtender for SyncML is a server-side plug-in based on the Open-Xchange USM synchronization framework. Synchronizing contacts from the personal contact folder is supported.

This is the first beta release. In order to maintain product quality, Open-Xchange is opening up a public beta program to Open-Xchange Customers and Partners who are willing to try out the tool and provide feedback to Open-Xchange.

Warning:

This is a non-stable developer preview version of a future release and meant for reviewing projected API changes.
It is not feature-complete and not ready for productive environments.

2. Shipped Packages and Version

2.1. Open-Xchange OXtender for SyncML

File name: open-xchange-syncml_6.18.2.0-14

When reporting bugs, please include the version number in your bug report.

3. Prerequisites for testing

3.1. Client

We've tested several popular SyncML devices. This list is not complete; other devices might work as well. Feel free to send feedback if you found a device that works as well or open a bug report if your device does not work well.

- Motorola RAZR V3ire

- Nokia 6230i

- Nokia E51

- Nokia E71

- Nokia N95

- Synthesis SyncML (Windows Mobile)

3.2.   Open-Xchange Server

Open-Xchange Server 6.18.2 or later is required to operate this extension.

Please Note: To get in favor of the latest minor features and bug fixes, you need to have a valid license. The article how that can be done:

http://oxpedia.org/wiki/index.php?title=UpdatingOXPackages

4.   Installation

Please have a look on the Installation and Configuration Guides for the Open-Xchange Server and different devices under:

http://oxpedia.org/wiki/index.php?title=OXtender_for_SyncML

5.   Supported data fields

According to the SyncML specification, the device sends a list of supported fields and the server responds with corresponding data. Note that not all fields might be supported on every device.

- display_name

- first_name

- last_name

- second_name

- title

- suffix

- email1

- email2

- email3

- company

- branches

- department

- street_home

- postal_code_home

- city_home

- state_home

- country_home

- street_business

- postal_code_business

- city_business

- state_business, country_business

- cellular_telephone1

- cellular_telephone2

- telephone_home1

- telephone_home2

- telephone_business1

- telephone_business2

- telephone_car

- telephone_isdn

- telephone_pager

- fax_home

- fax_business

- url

- birthday

6. Reporting

Please report bugs and missing features via Open-Xchange Bugzilla:

https://bugzilla.open-xchange.com/enter_bug.cgi?product=OXtender%202%20for%20SyncML

Product: OXtender 2 for SyncML

Many thanks in advance for your support.