Synthesis SyncML Client
for Windows Phone

2.1.1   Release date: 17.8.2013
- initial release, supporting **Windows Phone 8.0**
- published as **LITE** version, with **contacts only**
- based on Synthesis Client Engine **3.4.0.65**

2.1.2   Release date: 16.12.2013
- based on Synthesis Client Engine **3.4.0.70**
- all menus are supported now in portrait and landscape mode
- enhanced phone field assignments
- no crashes any more w/o http(s) in URL
- bugfix for deleted elements in „update device" mode
- **buy** button introduced

2.1.5   Release date: 25.3.2014
- based on Synthesis Client Engine **3.4.0.72**
- hidden option „ :ANDI" introduced to identify as Android device
- **30 days testing for free is possible now**

2.2.0   Release date: 10.4.2014
- replace-instead-add will be handled correctly now
- deletion of non-existing items no longer possible

2.3.0   Release date: 30.4.2014
- **STD** version with **built-in calendar** is available now

2.3.1   Release date: 12.5.2014
- allDay fix, no longer extended over several days

2.3.3   Release date: 30.5.2014
- based on Synthesis Client Engine **3.4.0.73**
- allDay alarm time adaption
- BYMONTH recognition added (RR_next improved)
- hidden option „ :CTPW" is available on request for WP8 as well
- suppress some dbg output (mainly of reminder setup)
- do not convert calendar entries 0:00 - 0:00 into allDay events
- allDay milliseconds adjustment added
- weekday support corrected for dates before 1-1-1970
- cal_askback_del_event_rr text adapted
- last day in month as allDay event will no longer be invisible
- some more allDay display fixes
- changes and deletion of rrule exceptions corrected
- changes check for rrule events fixed
- calendar counter update after manual changes in calendar

2.3.5   Release date: 15.7.2014
- Error texts: Server: ... added
- Several minor adaptions, according to the Android version
- RecvSyncEngineStart adaption for **Windows Phone 8.1**

2.3.8   Release date: 27.8.2014
- based on Synthesis Client Engine **3.4.0.75**
- „Reload Device" for contacts waits now long enough for empty DB
- no flag phone numbers will be assigned to „WORK" now
- phone numbers with „iPhone" label will be assigned to „CELL" now
- disarm TAIF backslash bombs, including quick EscOut() algorithm

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2.5.0   Release date: 16.5.2015
- based on Synthesis Client Engine **3.4.0.78**   (C++ expiry date adapted)
- use SQLite V3.8.8.1
- several RRULE corrections for the calendar
      (multiple entries per week, week numbering, rrule recognition)
- attendee/organizer assignment adapted
- calendar categories can be switched off completely now
- duration 2 hours will no longer show 1 day
- speedup for counter saving
- user defined rrule display added
- unchanged rrule will not ask for saving anymore
- reccurrence button will be updated if data of entry has been changed
- day / month view   will be changed if date of entry has been changed
- the first rrule element is always visible, even if end date is before
- exception entries do not allow rrules anymore
- events can be synced with **WP8.1 system calendar** now
- ChangeTracker introduced for WP8.1 calendar
- rotating Synthesis icon during sync
- double tap for month choice at the internal calendar
- sync /visible can be chosen for each calendar
- internal screenshot mode added
- download docu on 8.1 is still not possible
- sync mode is displayed correctly now in settings menu
- user defined reminder change corrected
- do not ajust displayed month for recurrence events
- WP8.1 calendar: public – private support added
- consistent reminder / duration time display
- min duration is now 1 minute
- persistent last month display after restart of the app
- sync mode selection on the main screen (using long click)
- Time_BEGIN/END statistics system is now identical to JAVA version
- RRules with exceptions are handled consistenly now with WP8.1 calendar
- date (w/o year) correct for different locales / week nr with dot
- enhanced allDay recognition with hidden options :ADUT and :AD24
- empty contact account will force now a slow sync (or reload device/server)