Release Notes for Public PTF (2009-10-26)

1. Origin Product/Version

OXHE v6.12.0 Rev 3

2. Packages shipped with this PTF Release

OXHE v6.12.0 Rev 6 (built 2009-10-23 and 2009-10-26)

3. Bugs fixed with this PTF Release

14496   Translations for Danish and Korean cannot be selected at the UI, syntax error
Fixed language files.
No potential side effects.

14572   Error when trying to access Sieve-Scripts
The sieve parser is now capable to deal with the dovecot bug sending a not sieve conform response when getting the not existing default sieve script. No possible side effects.
No potential side effects.

14648   Version 6.12 is not able to access global address book if database is updated to 6.13
When loading the folder permissions of the global address book only 1 permission row was expected. With 6.14 release this single row will be replaced by a row for every user. The fix only changes the code to load all permission rows for the global address book folder.
No potential side effects.

14655   Sieve capability wrong if TLS is used
After sending STARTTLS command to SIEVE implementation encryption must be started and the response from the server must be the response of the CAPABILITY command to be SIEVE draft conform. But Cyrus require another CAPABILITY command of the client to send the capability response. The fix checks for Cyrus implementation and sends another CAPABILITY command before parsing the CAPABILITY response. Every other implementation will be handled conform to draft. Possible side effects: Some SIEVE implementation that is not draft conform, too, will not work with TLS.

14657   easylogin makes incorrect redirect on login error
Fixed easylogin servlet redirect on failed login when referrer already contains a "?"
No potential side effects.

14653 Accepting/Declining an appointment in OL2007 generates "changed appointment" mails
Accepting and declining appointments is sent by Outlook through the WebDAV/XML interface like a change to the appointment but only the confirm state of a specific user changed and no other attribute. Due to the fact that this modification is sent to the backend as an appointment modification the calendar component sends an event about a changed appointment that triggers the changed appointment notification mails. The fix tries to detect that only some confirmation changed and sends an event about a confirmed or declined appointment, that then again triggers a confirmation notification.
Possible side effects may still be some changed appointment notifications due to a not correctly detected change of the confirmation only.

4. Changes relevant for Administrator

Changes of configuration files

- none -

Changes of database schemes

- none -

5. Changes relevant for Developers

Changes of the HTTP API

- none -

Changes of the RMI API

- none -

Changes of the WebDAV API

- none -

6. Tests

To avoid side effects the packages have gone through automated "Smoke" and "Always" test on both, the OX Build System and a distributed OX QA server setup.
The OX QA team has verified all bug fixes.

7. Side effects

No side effects.