

# Changelog

## Esup Lecture Portlet - Changelog



Auteur : Bourges Raymond - Vincent Repain ([University of Rennes 1](#))

### Version 2.0.0

#### 2.0.0 (2012-08-24)

Extraits de git log 2.0.0-RC8..2.0.0 -pretty=%s (avec des commentaires -->)

```
[fix] mark/unmark item button never displayed --> En mode mobile
js isolation tested with 2 portlets in a uportal 3.2
[fix] esup css not apply in edit mode
use portlet namespace
JSF ID generation optimized
portlet prototyping ok --> Pour rapidement tester la portlet sans la lancer dans uPortal
[fixed] read items flag not persisted
update ESUP-Commons version (0.3.0)
Merge branch 'luNonLu' into develop --> Meilleure gestion des lus/Non lus quand on est sur une ou toutes les
catégorie
Avoid n proxy ticket call --> Merci à Vincent Bonamy pour le diagnostic
New Feature : set a visibility from regex applied on a user attribute and matching a pattern. --> Merci à
Julien Gribonvald pour la fonctionnalité
Availability to obtain multivalued user attributes from portal. --> Merci à Julien Gribonvald pour la
fonctionnalité
mobile: handle withDisplayedItems (as already done in non-mobile) to hide sources with no items --> Merci à
Pascal Rigaux pour la fonctionnalité
Change developerConnection in pom.xml to use GIT
cleanup jsf config (remove unnecessary phase listeners : i18n and message. This last one causes CAS PT call in
portlet mode for each request)
Added: some verification code
Get PT CAS just when needed (when getting a fresh source or category)
Added: Vincent Bonamy Changes: - img size in css - limit items number
```

#### RC8 (2012-04-10)

- Fixed: Source selection in a new selected category just change source name but converse items of old selected source
- Added: Pascal Rigaux changes:
  - cacher le lecture-menu (à droite) quand toutes les catégories sont userCanMarkRead="no"
  - enhance log error message: add exception
  - mobile: handle userCanMarkRead (as already done in non-mobile)

#### RC7 (2012-02-02)

- Mobile view
- Url with user attributes
- XSLT for Mobile
- Some SQL exception (REClA Mail)
- User interface (REClA Mail)

- Initial uppercase for new dtd
- Test mobile view in portlet mode

## RC6 (2011-08-26)

- Fixed: toggleTreeVisibility come back
- remove TagsConfigurator reference (use of esup-commons 0.2.6)

## RC5 (2011-08-17)

- Cleaned: configuration files

## RC4 (2011-08-17)

- Fixed: release procedure

## RC3 (2011-08-17)

- Fixed: cas support (by Julien Gribonvald)
- jquery code to highlight, navigate and mark items

## RC2 (2011-07-08)

- Proxy cas support

## RC1 (2011-05-12)

- First 2.0.0 release (without proxy cas support)

## Version 1.5.3 (2010-09-14)

- Fixed: 7085 : MySQLIntegrityConstraintViolationException during unsubscribing and subscribing form/to auto-subscribed sources or categories
- Fixed: Attributes based visibility tests comeback

## Version 1.5.2 (2010-07-12)

- Fixed : Bad context initialization (bug #7041) - Since 1.5.2

## Version 1.5.1 (2010-01-05)

- Changed : Use of jquery 1.3.2 minimal - Since 1.3.3
- Fixed : Declaration of a category on several contexts (bug #6444) - Since 1.4.0
- Added : categoryProfilesUrl externalized (feature #6582) - Since 1.5.0
- Added : Reloading of configuration files (feature #6583) - Since 1.5.0
- Improved : Parsing of configuration files - Since 1.5.0
- Added : examples of configuration, mappings, categories - Since 1.5.1

## Version 1.3.2 (2009-09-04)

### update from 1.3.0 to 1.3.2

New smtp.interceptAll parameter in **properties/config.properties** ([diff 1.3.0 --> 1.3.2](#))

- Dev. : It uses esup-commons 1.3.6
- Fixed: No more SQL Update during portlet render to avoid SQL Lock
- Fixed: userCanMarkRead now used for markAllItemsAs(Not)ReadButton
- Fixed: Blocked Thread because of bad timeout management during source or category call

## Version 1.3.0 (2009-05-28)

- Added : Management of autosubscribed categories and sources (feature #4390)

- Fixed : "ant upgrade" task attempt to upgrade the database even on minor version update (bug #6038)

## Version 1.2.8 (2009-05-16)

- Fixed : sourceProfileNotFound sur CategoryDummy (bug #6023)
- Fixed : mapping hibernate for PostGreSql (and oracle) not correct (bug #6024)
- Fixed : Icons "item read/not read" confusing (bug #6025)
- Fixed : Lighter javascript libraries embedded
- Added : User can now display items read/not read for a category (feature #5957)
- Added : Contexts accept a new parameter : "treeVisible" (true by default) which control display of the left panel (feature #5956)
- Added : User can now mark all items of the displayed category/source as read or not read (feature #4476)
- Added : Categories accept a new parameter : userCanMarkRead (true by default) which enable or not users to mark items as read/not read (feature #5950)

## Version 1.2.7 (2009-03-20)

- Fixed : some items may be displayed two times (bug #5826)
- Fixed : xsit files for mapping are never cached (bug #5827)
- Fixed : sourceProfileNotFound exception thrown sometimes (bug #5828)
- Fixed : sources with specificUserContent=true should not be cached (bug #5841)
- Fixed : some images may be incorrectly displayed (bug #5889)
- Fixed : bad database transaction management in org.esupportail.lecture.portlet.FacesPortlet (bug #5890)
- Added : display the number of non-read items in sources
- Added : Thickbox may be used to display items contents
- Added : js-layout-ui is used to display and manage panels
- Improved : rendering of pages and css use

## Version 1.2.6 (2009-01-09)

- Fixed : Exception when sourceprofile has no Ttl (bug #5494)

## Version 1.2.5 (2008-12-19)

- Dev. : It uses esup-commons 0.20.3 (for JNDI configuration)
- Fixed : Ttl management for categories and sources (bug #4652)
- Fixed : Guest user management (bug #4655)
- Fixed : Dummy source or category management (bug #4661)

## Version 1.2.4 (2008-11-05)

- Fixed: CustomSourceNotFoundException in edit mode (bug #4635)
- Fixed: Errors in case of many concurrent requests
- Improved: New look

## Version 1.2.2 (2008-09-12)

### update from 1.2.1 to 1.2.2

Because a hibernate limitation if you want to add constraints in database to avoid data corruption a **ant upgrade** task doesn't work. You have to clean database data with an **ant init-data** task. If you don't want to clean database you have to run SQL manually :

- ALTER TABLE `LECT\_CUSTOMCONTEXT` ADD UNIQUE (`ELEMENTID`, `USERPROFILE\_USERPROFILEPK`);
- ALTER TABLE `LECT\_CUSTOMCATEGORY` ADD UNIQUE (`ELEMENTID`, `USERPROFILE\_USERPROFILEPK`);
- ALTER TABLE `LECT\_CUSTOMSOURCE` ADD UNIQUE (`ELEMENTID`, `USERPROFILE\_USERPROFILEPK`);

- Fixed: Adjust tree size buttons now works again
- Fixed: database corruption because of bad dao bean equals functions and no constraints defined in database to avoid this corruption
- Improved: Avoid multiple source get in case of simultaneous first access
- Improved: Change default items display mode for sources from ALL to UNREAD
- Improved: Now change category subscription do not chance category selection in edit mode
- Improved: Now source name displayed just when source contains displayed items

## Version 1.2.1 (2008-08-26)

### update from 1.2.0 to 1.2.1

- New mediaPath parameters in **properties/config.properties** ([diff 1.2.0 -> 1.2.1](#))
- New management of recover files in build.xml ([diff 1.2.0 -> 1.2.1](#))

\* Added: Now use the beginning of sourceURL to find a mapping (and not just a strict equality)

- Fixed: Buttons in Exception page in portlet mode now OK

## Version 1.2.0 (2008-08-12)

- Dev. : It uses esup-commons 0.19.0
- Added: Manage 'autoSubscribed' as 'allowed' (Feature Request #4318)
- Added: Subscribe to categories (Feature Request #4395)
- Added: Display first category at startup (Feature Request #4381)
- \*\*\*\*\* New css management (Feature Request #4314)
  - All css entries begin with .esup-lecture for best isolation in portlet mode and skin usability
  - lecture.css must now be included in main portal css (nothing to do in servlet mode)

## Version 1.1.0 (2008-07-12)

- Dev. : It uses esup-commons 0.17.3 but with the org.esupportail.common.services.cas package from the esup-commons trunk (may be released as esup-commons 0.19.0)
- Fixed: don't recognize rootElement="something" if XML have a DTD definition (bug #4163)
- Fixed: if visibilitySets is NOT defined on sourceProfile, we get, as default, the VisibilityMode from the CategoryProfile (or from Category if TrustedCategory=yes) containing the sourceProfile (bug #4317)
- Added: Source in error does not crash the whole channel (Feature Request #3399)
- Added: \*\*\*\*\* Default context ID is now "default" (and not "context") in servlet mode as it was in portlet mode (Feature Request #3571)
- Added: Support of CAS protected sources (Feature Request #3548)
  - \*\*\*\*\* This introduce new casService.\* properties in config.properties file
- Added: Categories and sources sorted as in the XML file (Feature Request #3564)
- Added: New demonstration data

## Version 1.0.0

- Added: Support of guestMode

## Version 0.9.1

- Fixed: hibernate Exception in servlet mode

## Version 0.9.0

- Added: It uses esup-commons 0.17.3
- \*\*\*\*\* Now attribute used to find userID is uidPortalAttribute of bean authenticationService in auth.xml and no more userId in esup-lecture.xml
- Added: Full servlet mode support
- \*\*\*\*\* Default value for portlet-guid is now esup-lecture.esup-lecture

## Version 0.8.3

- Added: It uses esup-commons 0.17.0
- Fixed: CategoryNotLoadedException (bug #3140 and #3141)
- New default value for expiration-cache in portlet.xml is -1 and not 0 to avoid NPE with uPortal

## Version 0.8.2

- Fixed: Manage recover.previous-versions
- Fixed: Manage encoding of source (bug #2481)
- Fixed: ant target test-portal no more generates error (bug #3081)
- Fixed: smtp.interceptAddress.beanName of config.properties can manage InterceptAddress or not (bug #3133)

## Version 0.8.1

- Fixed: Cache generate a NullPointerException in DaoServiceRemoteXML.java:111 (bug #3120)
- Fixed: Anable to start portlet with an other esup-commons porlet - add of webAppRootKey in web.xml (bug #3139)
- Workaround: of bug #3040 with a view patch. A complete fix is expected in 0.8.2
- Added: Minor changes in css

## Version 0.8.0

- Added: It uses esup-commons 0.16.0
- Added: store left tree size in database
- Added: esup-commons version management
- \*\*\*\*\* All technical configuration in just one file : config.properties
- Tested with uP-1040 patch for multi-instanted portlet

## Version 0.7.2

- \*\*\*\*\* Change in database management - dao.xml (used of esup-commons 0.13)
- \*\*\*\*\* New timeout parameter in esup-lecture.dtd and category.dtd

## Version 0.7.1

- Fixed: Duplicate entry 'default' for key 2 (bug #1937)
- Fixed: log4j.properties with a bad default file name (bug #1936)
- Added: Used of table prefix in hbm files (Feature Request #1933)
- Added: Category and Source name can be used to select them (Feature Request #1772 and #1934)

## Version 0.7

- Fixed: Subscription now interact with normal mode and domain
- Added: Item Display Mode management
- Improved: Categories and sources removal from configuration file

## Version 0.6

- Fix localhost in jsp (bug #1390)
- Change "userId" in **esup-lecture.xml** from "DisplayNane" to "username" (bug #1389)
- Document exception reports sent to archived bugs mailing list (Feature Request #1400)
- Sources integrated in packaging (Feature Request #1434)
- Database configuration specified in documentation (Feature Request #1383)
- Implemented:
  - DAO for user preferences persistence
  - Edit mode
  - Exceptions on XML parsing, http error (timeout, not found)
  - Log

## Version 0.5

First evaluation release for developers

- Implemented:
  - Display of categories and sources according access defined in configuration file
  - Display of XML content form sources (RSS for example but application can used other XML structures)
  - Portlet application
  - Use of esup-commons from Pascal Aubry (<http://sourcesup.cru.fr/esup-commons/>)
- Not yet full implemented:
  - DAO for user preferences persistence
  - Edit mode
  - Exceptions on XML parsing, http error (timeout, not found)
  - Log
- Known issues:

- SourceProfileID must be unique over all sources.