



Version 01_02_00

Release Date: March, 2008

- [ENHANCEMENT] – Updated API for WebADE 4.2.0 compatibility
- [ENHANCEMENT] – Login filter now supports POST requests

Version 01_01_07

Release Date: June 22, 2007

- [FIX] – Fixed issue where \$ characters in url caused error.

Version 01_01_06

Release Date: April 30, 2007

- [FIX] – Updated filter to always add headers. Required for WebADE-04_01_10.
- [FIX] – Changed XML parsing back to javax.xml.parsers interface.

Version 01_01_05

Release Date: March 29, 2007

- [ENHANCEMENT] – Updated logging messages.
- [FIX] – Fixed issue where multiple temp files were being created.
- [FIX] – Fixed version logging.
- [FIX] – Fixed relative URL forwarding issue for /do/* servlet mappings.

Version 01_01_04

Release Date: February 19, 2007

- [ENHANCEMENT] – Added optional cookie based single sign-on authentication.
- [ENHANCEMENT] – Added onscreen message when no users have access.
- [ENHANCEMENT] – User Roles displayed next to the selection box.
- [ENHANCEMENT] – Updated documentation.
- [FIX] – Govt users specified in user info xml with no employeeId attribute will return false for isEmployee().

Version 01_01_03

Release Date: January 30, 2007



- [ENHANCEMENT] – Added web services response delay emulation option.
- [ENHANCEMENT] – Optional visible="false" attribute on user info xml elements.
- [ENHANCEMENT] – Added ability to restrict list of displayed users on authentication form to only those with at least one application role. Does not apply to basic authentication.
- [ENHANCEMENT] – User information search is now case insensitive.
- [ENHANCEMENT] – User information provider can now be configured entirely in WebADE preferences.
- [ENHANCEMENT] – If 'webade.preference.file.location' is not specified the WebADE database preferences are used.
- [ENHANCEMENT] – Context param user.info.file.location is now optional in web.xml.
- [ENHANCEMENT] – Context param webade.preference.file.location is now optional in web.xml.
- [ENHANCEMENT] – WebADEDeveloperServletContextListener is now optional in web.xml.
- [ENHANCEMENT] – Default user file included in JAR is now Hollywood file.
- [ENHANCEMENT] – Updated default preference override file included in JAR.
- [ENHANCEMENT] – Context param 'webade.preference.file.location' can be set to value 'default' to use default preference override file included in JAR.
- [ENHANCEMENT] – Context param 'user.info.file.location' can be set to value 'default' to use default user information file included in JAR.
- [ENHANCEMENT] – WebADE preference 'user-info-file-location' can be set to value 'default' to use default user information file included in JAR.
- [ENHANCEMENT] – Updated documentation.
- [ENHANCEMENT] – User order on authentication page lists IDIR users first.
- [FIX] – Configuration parameter naming is now consistent. Backward compatibility remains. e.g. webade.preference.file.location / webade-preference-file-location.

Version 01_01_02

Release Date: September 7, 2006

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- [ENHANCEMENT] – Ordered user select by login name on authentication page.
 - [ENHANCEMENT] – Added Anonymous Login selection on Authentication page.
 - [ENHANCEMENT] – User info location now defaults to file in jar.
 - [FIX] – Made form submission URL page relative to fix issue with reverse proxy environments.
 - [FIX] – Included example user info files now have valid GUIDs.

Version 01_01_01

Release Date: July 4, 2006



- [ENHANCEMENT] - Updated the filter to use case-insensitive comparisons for user names. This only affects BASIC auth, since form-based auth uses a guid.
- [ENHANCEMENT] - Allowed the preference override file to be located outside of the JAR.
- [ENHANCEMENT] - The filter now has 3 modes:
 - form - only form-based auth is used, any BASIC headers are ignored.
 - basic - only BASIC auth is used, the form is never displayed.
 - form+basic - if BASIC headers are supplied, they are used, else the form is displayed. If the BASIC headers contain an invalid name and password, then the 401 challenge is sent back until it is correct.

Version 01_01_00

Release Date: May 1, 2006

- [ENHANCEMENT] - The developer module now consists of a Request Filter, a ServletContextListener and a User Information XML file.
- [ENHANCEMENT] - Setup has been greatly simplified.
- [DEPRECATION] - Container managed authentication is no longer required.
- [DEPRECATION] - The Java System preference webade-preference-file-location is no longer required.
- [DEPRECATION] - Preferences previously set in the database to disable web services and enable the developer module are no longer required.
- [ENHANCEMENT] - The developer module is now enabled on a "per context" (effectively per application) basis.
- [ENHANCEMENT] - WebADEDeveloperLegacyServlet added to enable backward compatibility with legacy applications.
- [ENHANCEMENT] - Updated documentation.
- [ENHANCEMENT] - Example web application included. (see /webapp and /dist directories)

Version 01_00_01

Release Date: April 5, 2006

- [ENHANCEMENT] - Updated sample files and included more documentation.
- [ENHANCEMENT] - WebADE security now allows user searching access so this has been added to the developer module.
- [ENHANCEMENT] - Added helpful scripts for setting up initial users and authorizations

Version 01_00_00

Release Date: November 22, 2005

- Initial Release