

Aperi Archive Review

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Aperi History and State

Aperi is currently an Eclipse Incubation Project under the Eclipse Technology Project Charter

Aperi History

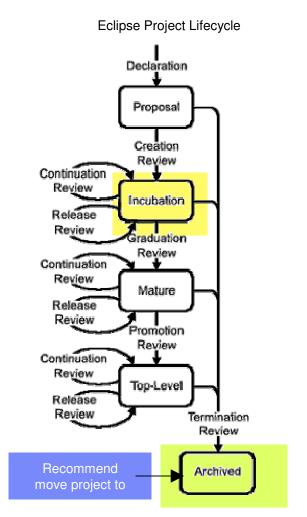
- IBM offered significant SRM code base from TPC
- Significant Efforts went into promoting Aperi with limited success in getting developing partners, adopters and building a user community:
 - Storage Networking World (SNW) Fall 2006, Spring/Fall 2007, Spring/Fall 2008
 - EclipseCon 2008, Eclipse Summit 2007, EclipseWorld 2006
 - LinuxWorld 2007
 - Parallel Data Lab CMU 2007
 - Several SNIA conferences and workshops 2006-2008
- IBM contributed SAN Simulator in 2007

Recommend that Aperi Project transition to Eclipse Archived state

- Lack of diverse development community (Only IBM since 2007)
 - http://dev.eclipse.org/mhonarc/lists/aperi-dev/maillist.html
- Lack of adopters
- Lack of active user group and discussions
 - http://dev.eclipse.org/mhonarc/lists/aperi-news/maillist.html
- Only 1 active committer in the last 9 months (IBM)
- IBM not staffing Aperi in 2009

Next Steps:

- Prepare and Present Termination Review Material to Eclipse
 - The Communication Channel is aperi-dev@eclipse.org
- Archive Aperi CVS Components and shutdown website



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a project at eclipse



Archiving Aperi – Next Steps

- Remove the remaining committers from the Aperi project
- Archive the following CVS directories
 - cvsroot/technology/org.eclipse.aperi/Aperi
 - cvsroot/org.eclipse/www/aperi
- Mark remaining Technology > Aperi bugs as WONTFIX
- Archive and close for further submission the Technology > Aperi bugzilla component
- Replace the web pages with Archive Information and archive the wiki pages
 - http://wiki.eclipse.org/index.php/Aperi_Storage_Management_Project
 - http://www.eclipse.org/aperi/
- Archive the Aperi-Dev and Aperi-News mailing lists.