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Eclipse/Status meetings/Minutes 2012

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December 19, 2012

Discussion/Reminders

- Dani: do we want to cancel the next two meetings?
 - we only cancel the next week's meeting

Status

Platform Workspace (Szymon)

- bug 382427 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=382427) - Mechanism to inject line compare strategies into merge and structure viewers [in progress]
- bug 394297 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=394297) - org.eclipse.core.filesystem.aix.ppc64 is not being built [fragment added, waiting for releng and the build to verify]
- inbox tracking

Platform UI (Paul)

Platform Text (Dani)

- bug fixing
- inbox tracking

Platform Debug (Mike / Pawel)

- bug fixes
- inbox triage

Platform Ant (Mike)

- bug fixes

- inbox triage

Platform SWT (Silenio)

- 4.3M4 week went well
- continuing GTK+ 3 work in general, and investigating GTK+ 3 differences between Ubuntu 12.04 and Fedora 17 (possibly related to themes?)
- released workaround for WebKitGTK 1.10.x crash to the 4.2.2 and 3.8.2 streams
- UIA work continuing
- beginning investigation of XULRunner 17 support
- other 4.3-stream bug investigations, including problems specific to OS X Retina displays

Platform Releng (David)

- released M4
- releasing M4! (Simultaneous Release)
- my assumption/plan is that N, I, M builds will continue on normal schedules, even if not many (any?) committers around. Let me know if that should not happen and some change should be announced.

JDT Core (Srikanth)

- 4.3 M4 testing went well
- Progress on Java 8 work
- Progress on back-porting the verify error fixes

JDT Debug (Mike)

- investigating using JDT core for evaluations in debug (bug 289798 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=289798))
- investigating removing the jdt.launching.macosx.* bundles and rolling the support in jdt.launching (bug 396873 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=396873))
- bug fixes
- inbox triage

JDT UI (Dani)

- welcome Noopur Gupta as new team member!
- continued work on showing package doc in hovers and in Javadoc view
- code reviews
- bug fixing

PDE (Curtis)

- bug fixing

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

December 12, 2012

Discussion/Reminders

Status

Platform Workspace (Szymon)

- bug 382427 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=382427) - Mechanism to inject line compare strategies into merge and structure viewers [in progress]
- bug 394818 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=394818) - Refresh is not using native hooks on Windows [fixed]
- bug 394478 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=394478) - core.resources not validly packed (unsigned) in I20121113 [in progress]
- inbox tracking

Platform UI (Paul)

Platform Text (Dani)

- working towards 4.3 M4
- bug fixing
- inbox tracking

Platform Debug (Mike / Pawel)

- 4.3M4 testing
- bug triage

Platform Ant (Mike)

Platform SWT (Silenio)

- 4.3M4 testing, including new platforms: Windows 8 and GTK+ 3
- continuing GTK+ 3 work
- UIA implementation underway
- major 4.3 work items finalized
- released workaround to master for WebKitGTK 1.10.x crash, will apply it to the 4.2.2 and 3.8.2 streams if it holds up well through further testing
- other 4.3-stream bug fixes

Platform Releng (David)

- samples/examples builds (bug 396245 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=396245) , bug 396009 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=396009) , bug 396368 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=396368) , bug 396229 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=396229))
- basebuilder and its tools moved to Git (bug 395777 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=395777) , bug 395776 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=395776))

might update the CVS version right after M4 (along with Git version) with M4 compiler but otherwise, we're done with CVS (right?)

JDT Core (Srikanth)

- 4.3 M4 testing and bug verification; went well and no regressions reported
- New and noteworthy updates
- Progress on Java 8 work

JDT Debug (Mike)

JDT UI (Markus)

- working towards 4.3 M4
- continued work on showing package doc in hovers and in Javadoc view
- bug fixing
- inbox tracking

PDE (Curtis)

- Up and running in cubicle hell (new site)
- Bug fixing
- M4 test pass complete

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

December 5, 2012

Discussion/Reminders

- Warm-up builds for M4 starts Sunday 12/9. (See build schedule (<http://www.eclipse.org/eclipse/platform-releng/buildSchedule.html>) and let me know if I have finally gotten it right?).
 - Dani: almost ;-). The 20:00 on Wednesday is missing.
 - dw: added. Thanks!
- Does JDT want to update to their M4 compiler, for our M4 build?
 - Dani: no, we normally update right after the milestone
- All repos should have "update hooks", right? See bug 395780 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=395780) .

Status

Platform Workspace (Szymon)

Platform UI (Paul)

- inbox tracking

Platform Text (Dani)

Platform Debug (Mike / Pawel)

- Bug fixing / triage
 - trying to nail down solution for: <https://bugs.eclipse.org/327497> (<https://bugs.eclipse.org/327497>)
- Moving to new building on Monday (Dec 10)

Platform Ant (Mike)

- Bug fixing / triage
- Moving to new building on Monday (Dec 10)

Platform SWT (Silenio)

- Windows 8 testing (3.6.2, 4.2.2 and 4.3)
- 4.3 bug fixing

Platform Releng (David)

- bug 395320 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=395320) - Switch to Java SE 6 for pack/unpack (so far, for Kepler only)
- bug 395776 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=395776) - convert basebuilder tools (we care about) to git

JDT Core (Srikanth)

- Couple of bugs left for M4. Other than that, all set for M4.

- Making progress on Java 8 work

JDT Debug (Mike)

- Bug fixing / triage
- Moving to new building on Monday (Dec 10)

JDT UI (Dani)

- reminder: Markus is on vacation until December 11, 2012
- continued work on showing package doc in hovers and in Javadoc view
- bug fixing
- inbox tracking

PDE (Curtis)

- Contributing a debug options listener service can cause workspace prompt to not open
 - Fixed with a change to the activation of org.eclipse.ui.tracing bundle in 4.3 and 4.2.2 (bug 395632)
- Moving buildings on Monday (Dec 10)

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

November 28, 2012

Discussion/Reminders

Status

Platform Workspace (Szymon)

- bug 382427 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=382427) - Mechanism to inject line compare strategies into merge and structure viewers [in progress]
- bug 394818 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=394818) - Refresh is not using native hooks on Windows [in progress]
- bug 394478 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=394478) - core.resources not validly packed (unsigned) in I20121113 [John is investigating]
- inbox tracking

Platform UI (Paul)

Platform Text (Dani)

- backported more fixed tests to 'R3_8_maintenance'
- inbox tracking

Platform Debug (Mike / Pawel)

- Bug fixing

Platform Ant (Mike)

Platform SWT (Silenio)

- GTK+ 3 bug fixing and patch integration continuing
- started UIA implementation work
- test pass planned for current eclipse 4.2.2-stream content
- 4.3-stream bug fixing

Platform Releng (David)

- ICU 50.1 in (bug 386766 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=386766)), "icu.base" out (bug 395003 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=395003) (including "pde.product" (bug 395012 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=395012)))
- Still a question (in my mind) if ICU4J should be a singleton? (bug 395124 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=395124)) Sounds best not to.

JDT Core (Srikanth)

Progress on JSR 308 Bug fixes and inbox tracking

JDT Debug (Mike)

JDT UI (Dani)

- reminder: Markus is on vacation until December 11, 2012
- continued work on showing package doc in hovers and in Javadoc view
- bug fixing
- inbox tracking

PDE (Curtis)

- Removing 'PDE Build Product' from build process
- Improved quick fixes for import-package/export-package/require-bundle
- Fix end line delimiters in feature/component/toc editors

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

November 21, 2012

Discussion/Reminders

Status

Platform Workspace (Szymon)

- bug 382427 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=382427) - Mechanism to inject line compare strategies into merge and structure viewers [investigating]
- inbox tracking

Platform UI (Paul)

- Work progressing on 4.2.2 fixes: http://wiki.eclipse.org/Platform_UI/Plan/4.2.2 (http://wiki.eclipse.org/Platform_UI/Plan/4.2.2)
- Created a feature patch for EPP Juno SR1 for testing: bug 394588 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=394588)
- Working on running a CBI build at eclipse.org: bug 393922 (https://bugs.eclipse.org/bugs/showdependencytree.cgi?id=393922&hide_resolved=0)

Platform Text (Dani)

- bug fixing
- inbox tracking

Platform Debug (Mike / Pawel)

- Debug patch day

Platform Ant (Mike)

Platform SWT (Silenio)

- continuing changes for GTK+ 3.x
- testing on Windows 8, initial impression is that breakage is not major
- tested IE10-based Browser on Windows 8 and Windows 7 (preview release), both seem fine
- 4.3-stream bug fixing

Platform Releng (David)

- ICU4J 50.1 now in N-builds, to be in Kepler M4 (bug 386766 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=386766))
- slight "behavior change" coming in launcher's default vmargs handling -- eclipse.ini will use launcher.appendVmargs in M4 (bug 393599 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=393599))
- My schedule for rest of the year: working "part time" to enjoy some vacation ... will be around roughly half days Tuesdays, Wednesdays, and Thursdays. Please open releng bugs or send email if anything needs my attention. I will "be around", but plan to be on IM less, etc. But do feel free to let me know of anything needed for M4 (Our M4 +0 day is 12/14).

JDT Core (Srikanth)

- Inbox tracking and bug fixes
- Progress on both JSR 308 and 335
- New member in the team

JDT Debug (Mike)

- Debug patch day

JDT UI (Dani)

- added new quick assist to concatenate/merge string literals (external contribution)
- made Clean Up work even if warnings/errors are suppressed
- continued work on showing package doc in hovers and in Javadoc view
- bug fixing
- inbox tracking

PDE (Curtis)

- bug fixing

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

November 14, 2012

Discussion/Reminders

Status

Platform Workspace (Szymon)

Platform UI (Paul)

Platform Text (Dani)

- fixed an encoding test failure
- backported fixed tests to 'R3_8_maintenance'
- inbox tracking

Platform Debug (Mike / Pawel)

- triage / bug fixing
- working on fix for multiple successive source look up requests - <https://bugs.eclipse.org/327497> (<https://bugs.eclipse.org/327497>)

Platform Ant (Mike)

- triage
- updating support for the Ant augment task - <https://bugs.eclipse.org/377075> (<https://bugs.eclipse.org/377075>)

Platform SWT (Silenio)

- Linux 4.2.x: Backported fix for bad color of selected, inactive items (e.g. in Content Assist or Open Type dialog)
- continuing GTK+ 3 work, Eclipse comes up and is somewhat usable
- investigating crash introduced by recent WebKitGTK+ 1.10 release

Platform Releng (David)

- moved builds to Kepler M3 level of JDT compiler bug 393558 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=393558)
- removing Windows CE (ARM PocketPC) SWT jar from builds bug 388091 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=388091)

JDT Core (Srikanth)

JDT Debug (Mike)

- triage / bug fixing

JDT UI (Markus)

- (contribution) new Quick Assist 'Combine to single String' on String concatenations like "a" + "b"

PDE (Curtis)

- John has committed fixes for several PDE Build test failures

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

November 7, 2012

Discussion/Reminders

- [Markus] Move org.eclipse.equinox.bidi to the eclipse.platform.runtime git repo and rename it to org.eclipse.core.bidi?

See https://bugs.eclipse.org/bugs/show_bug.cgi?id=383185#c36 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=383185#c36)

Status

Platform Workspace (Szymon)

Platform UI (Paul)

Platform Text (Dani)

- investigated an encoding test failure
- bug fixing
- inbox tracking

Platform Debug (Mike / Pawel)

- bug fixing / triage

Platform Ant (Mike)

- inbox triage

Platform SWT (Silenio)

Platform Releng (David)

JDT Core (Srikanth)

- Progress on the DOM/AST part (JSR 308)
- Inbox tracking and bug fixing

JDT Debug (Mike)

- bug fixing / triage

JDT UI (Markus)

- moved JDT website to Git

PDE (Curtis)

- bug fixing / triage

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

October 31, 2012

Discussion/Reminders

- Reminder: M3 sign-offs on Thursday

Status

Platform Workspace (Szymon)

Platform UI (Paul)

- Open Resource dialog: improved filtering performance (reduced time to 1/4)

Platform Text (Dani)

- working towards 4.3 M3 (full day test pass, bug fixing)

Platform Debug (Mike / Pawel)

- Work towards 4.3M3 (testing, bug fixes)

Platform Ant (Mike)

- Work towards 4.3M3 (testing, bug fixes)

Platform SWT (Silenio)

- 4.3M3 testing
- GTK3 work continuing, SWT Control Example is now usable
- continuing performance investigation
- getting Windows 8 installation for testing

Platform Releng (David)

- routine releng. Except for breaking 3 hard drives and a video card.

JDT Core (Srikanth)

- made progress on the DOM/AST part (JSR 308)
- 4.3 M3 Bugs verification and testing - things are fine so far and no new bugs reported as of now

JDT Debug (Mike)

- Work towards 4.3M3 (testing, bug fixes)

JDT UI (Markus)

- continued work on showing package doc in hovers and in Javadoc view
- don't copy annotations any more when overriding/implementing methods
- don't add @Override for implementation of interface method if corresponding compiler option is disabled
- added warning for Unused type parameter
- found that the Oracle 1.7 VM crashes on StackOverflowError if started with -XstartOnFirstThread

PDE (Curtis)

- PDE Build fixes ready to go
- Test pass went well, no major issues found

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

October 24, 2012

Discussion/Reminders

- builds and re-builds today currently blocked by bug 392758 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=392758) - problems with ldap authentication?
- [dw] Next week "M3 week": I-builds only (no N-builds) Sun. to Wed. [thanks Dani for correction] (M-builds canceled if necessary) then only on-demand, after that. Thursday "sign-off day"; deadline for M3 +0 is Friday noon, next week.
 - [Dani] as usual (see M2 for details): the N-builds become I-builds from Sun to Wed. Additional 0800 builds on Mon, Tue and Wed.

Status

Platform Workspace (Szymon)

Platform UI (Paul)

- New 4.2.2 plan (http://wiki.eclipse.org/Platform_UI/Plan/4.2.2)

Platform Text (Dani)

- fixed block selection editing for Korean characters
- investigated DNF test on Mac ==> bug in the JRE; disabled the test
- bug fixing

Platform Debug (Mike / Pawel)

- Working on updating command/menu contributions

Platform Ant (Mike)

Platform SWT (Silenio)

- switch to 64-bit HP/UX complete
- minimum supported GTK version now 2.10 (corresponds to RHEL 5)
- investigating reported slowness in virtual trees
- various bug fixes, including:
- Bug 380966: (OS X crashes in OS.object_getInstanceVariable()) (https://bugs.eclipse.org/bugs/show_bug.cgi?id=380966)
- Bug 392229: (XULRunner crashes with IBM JRE) (https://bugs.eclipse.org/bugs/show_bug.cgi?id=392229)

Platform Releng (David)

- bug 392401 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=392401) - Unit tests and test framework mixed up over vmargs vs. extraVMargs

Please comment in bug if you recall any of original design or purpose of these two properties, especially if you have good examples to use in the documentation; so we avoid future confusing (mis) use.

- bug 389048 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=389048) - test results sometimes do not get routed back to right download page summary

Cooler fix ever. a) much more reliable automation b) leads to much more flexibility to run subsets of tests or, soon, easily re-run just one test suite.

JDT Core (Srikanth)

- Good progress on JSR308

JDT Debug (Mike)

- Tests requiring JDK source now pass

JDT UI (Markus)

- started to work on showing package doc in hovers and in Javadoc view

PDE (Curtis)

- Fixed PDE Build mac failures
- Found version ordering problem in 3.6.2 Java 7 stream
- PDE import no longer overwrites custom build.properties files
- bug fixing

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

October 17, 2012

Discussion/Reminders

- [dw] Do we need a well defined "no commits period" after I- and M- builds to allow for rebuilds?
- Say, 24 hours? 48 hours? Could document in Eclipse/Rhythm (/Eclipse/Rhythm)
- Or, if rebuild desired, just chance picking up new things not specifically planned for rebuild?
- Nearly all components now use "master" as input to I- and N- builds.

Conclusion was no, we don't need a formal "quiet period" (it'd be too confusing with all the different time zones, etc.); the current weekly rhythm description (/Eclipse/Rhythm#Weeks) suffices; basically comes down to being component lead's responsibility to make sure only safe fixes are going into master. If/when there are risky changes, team may want to return to master/integration model, or wait a while after I build, so less chance of a risky change going into a re-build before it had been through a nightly build. Another option mentioned was if rebuild was required, all repositories could be "commented out" except for the repositories that intend to be in the rebuild ... but, that sounds complicated and error prone itself (but ... could be done on occasion).

Status

Platform Workspace (Szymon)

Platform UI (Paul)

Platform Text (Dani)

- busy working for other components

Platform Debug (Mike / Pawel)

Platform Ant (Mike)

Platform SWT (Silenio)

- continuing move to RHEL5/GTK 2.10 as minimum supported
- continuing 4.2.2 performance investigation, released Shell.setTooltipText() fix (GTK)
- continuing review and release of changes for GTK 3
- 4.3-stream bug fixes, on Cocoa in particular

Platform Releng (David)

- Problems with crashes on Mac Unit Tests (bug 392048 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=392048))
- logs attached to bug 392048 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=392048) ... can someone from SWT peek at a few and see if the bug can be addressed/caused by SWT?
- Investigating/preparing to run tests in a more parallel fashion, say in 6 jobs (bug 377718 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=377718))

JDT Core (Srikanth)

JDT Debug (Mike)

JDT UI (Markus)

- reduced JDT UI test execution time to 1/3

stopped synchronizing with the indexer and deal with file system access conflicts in tearDown

- cleaned website for transfer to Git

moved JDT UI dev tools update site to archive.eclipse.org and replaced it with a composite p2 repo, so that move is transparent for existing clients

- welcome Manju Mathew as new team member!
- bug fixing, reviews

PDE (Curtis)

- bug fixing, reviewed contributions

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

October 10, 2012

Discussion/Reminders

Status

Platform Workspace (Szymon)

Platform UI (Paul)

Platform Text (Dani)

- bug fixing / triage / investigation
- removed the obsolete "File > Convert Line Delimiters To > MacOS 9" (Mac OS X uses Unix' \n)

Platform Debug (Mike / Pawel)

- migrated website to git
- bug fixing / triage
- continued work on converting debug actions

Platform Ant (Mike)

- migrated website to git

Platform SWT (Silenio)

- continuing performance investigation
- continuing review and integration of patches for GTK 3 support
- released accessibility fixes for 64-bit Cocoa
- beginning investigation of OS X 10.8-specific bugs
- investigating bugs that are particular to running with JRE 7
- replacing 32-bit HP/UX with 64-bit HP/UX
- WebKitGTK plans to discontinue GTK 2.x support in their next release (likely Spring 2013)
- EclipseCon Europe prep (Arun)
- Markus committer election completed

Platform Releng (David)

- Mac 64 bit machine (VM and Eclipse) is now used instead of 32 bit. (bug 354774 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=354774)) It is now quickest run of unit tests (though, admittedly we do run a few fewer tests there). Some labeling will remain wrong until bug 390986 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=390986) is fixed. But it is 64 bit, using a Java 6 VM.

- I plan to remove the "old" Mac 32 bit Hudson jobs unless someone thinks we might need them for some special case?

- Windows. Sigh. After our performance "tests of the tests" we have had trouble getting ordinary JUnit's running again in a reasonable period of time due to "virtualization tweaking" that's needed. Join in or watch the fun at bug 389857 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=389857) . I think progress is being made, but seems clear it will never "be the same" as running plain windows.

JDT Core (Srikanth)

- Good progress on JSR308 & JSR335.

JDT Debug (Mike)

- fixed bugs in 'Open from Clipboard' action
- migrated website to git
- bug fixing / triage
- continued work on converting JDT debug actions

JDT UI (Markus)

- cleaning up website for transfer to Git
- planning to remove org.junit 3.8.2 from the SDK builds; JUnit 3 tests can also be run with JUnit 4 now

PDE (Curtis)

- PDE Core/UI bundles are now a 1.5 BREE for yesterday's I build
- New plug-in image browsing view

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

October 03, 2012

Discussion/Reminders

Status

Platform Workspace (Szymon)

- back from vacation

Platform UI (Paul)

Platform Text (Dani)

- vacation
- bug fixing

Platform Debug (Mike / Pawel)

- investigating UI issues with Debug actions / tool bars / views
- started converting all deprecated actions, etc to commands / handlers (bug <https://bugs.eclipse.org/390869> (<https://bugs.eclipse.org/390869>))
- bug fixing / triage

Platform Ant (Mike)

- bug fixing / triage

Platform SWT (Silenio)

- converted SWT source to 64 bit by default
 - this does *not* affect end users that consume the compiled 32- or 64-bit SWT bundles
 - developers who use SWT from source on 32-bit machines can install the "64to32" charset to avoid tons of changes, see bug 377107 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=377107)

Platform Releng (David)

- tests of performance tests
- nearly done with "windows tests" and will resume windows unit tests in day or so

JDT Core (Srikanth)

- Good progress on JSR 335 and JSR 308.

JDT Debug (Mike)

- investigating UI issues with Debug actions / tool bars
- started converting all deprecated actions, etc to commands / handlers (bug <https://bugs.eclipse.org/390869>)
- bug fixing / triage

JDT UI (Markus)

- bug fixing / triage / investigation

PDE (Curtis)

- Moved core/ui bundles to 1.5 BREE (starting with tonight's N build)
- Investigating moving API Tools to use ASM 4.0
- Bug fixing

Equinox (Tom Watson)

- Juno SR1 updates were halted because of Mac issues. Determined that a buckminster fix is needed bug 390984 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=390984)

Equinox p2 (Ian Bull)

September 26, 2012

Discussion/Reminders

- bug 390343 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=390343) Tag Juno SR1 Release

Status

Platform Workspace (Szymon)

- vacation

Platform UI (Paul)

Platform Text (Dani)

- vacation

Platform Debug (Mike / Pawel)

- bug fixing / triage

Platform Ant (Mike)

- bug fixing / triage

Platform SWT (Silenio)

Platform Releng (David)

- prepared for Juno SR1 release on Friday
- I'm prepared to give up trying to fix the 2 p2-related DNFs on Mac tests. I think "manual" proxies really don't work with p2!? Opened bug 390392 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=390392) . Also requested webmasters use transparent proxies which (I'm guessing) would make the tests work again. bug 390401 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=390401) . Should we disable them? DNFs add hours and hours to total test time.
- bug 389857 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=389857) - run performance tests on eclipse.org hardware - with windows job

got one run so far. Took 13 hours! May disable some and run shorter set for now?

some performance suites will likely need work, just to get them to run (just a heads up)

- 27 of 43 (37%) bugs marked fixed in "umbrella bug" for move to eclipse.org bug 381873 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=381873) .

Is that good progress? Or does it need focus?

In terms of actual junit failures:

SR0: 528 failures 5 DNFs

SR1: 506 failures 2 DNSs

one suite (still) disabled: org.eclipse.ui.tests.rcp

JDT Core (Srikanth)

- New engineer onboard ! Welcome Manoj Palat to Eclipse.
- Progress on JSR 335 & JSR 308
- Shipped M2.
- Routine matters

JDT Debug (Mike)

- bug fixing / triage

JDT UI (Markus)

- fixed leak test failures in automated tests by closing the intro view

PDE (Curtis)

- org.eclipse.pde.core and org.eclipse.pde.ui bundles will increase BREE to 1.5 (Bug 319744)
- CQ approved for new plug-in image browser view
- bug fixing

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

September 19, 2012

Status

Platform Workspace (Szymon)

Platform UI (Paul)

- Fixed button ordering that was broken in some dialogs (e.g. "Delete Resource" didn't use "Cancel | OK" on Mac and GTK).

Platform Text (Dani)

- Juno SR1 status: done
- working towards Kepler M2 (one day test pass, bug fixing)

Platform Debug (Mike / Pawel)

- Welcome Markus Keller as new committer

Platform Ant (Mike)

- bug fixing / triage

Platform SWT (Silenio)

- committer vote for Alexander Kurtakov (Red Hat) just concluded successfully
- investigating CTabFolder performance
- beginning UIA investigation (UIA is new Windows accessibility framework)
- reviewing and committing some GTK3 patches from Red Hat

Platform Releng (David)

- Juno SR1 simrel
- Kepler M2
- performance tests (basics)
- Reminder: Kepler M2 sign-offs on Thursday

JDT Core (Srikanth)

- Good progress on JSR 335 & JSR 308.

JDT Debug (Mike)

- content assist in Debug and Variables view now shows additional info (Javadoc)

JDT UI (Markus)

- Fixed various coloring problems for platforms with white-on-black tooltips (e.g. Variable value hover on Ubuntu with Ambiance theme). Common flaw: Code sets bg to SWT.COLOR_INFO_BACKGROUND but doesn't set fg to COLOR_INFO_FOREGROUND.

PDE (Curtis)

- API Tools EE Descriptions categories now distributed in a single feature
- Bug fixing

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

September 12, 2012

Status

Platform Workspace (Szymon)

Platform UI (Paul)

Platform Text (Dani)

- Juno SR1 status: done
- bug fixing
- local holiday

Platform Debug (Mike / Pawel)

- SR1 done
- bug fixing / inbox triage

Platform Ant (Mike)

- SR1 done
- platform has been updated to use Ant 1.8.4 (<https://bugs.eclipse.org/380418> (<https://bugs.eclipse.org/380418>))
- bug fixing / inbox triage

Platform SWT (Silenio)

- Juno SR1 status: done
- group is back at full strength
- 4.x performance investigation
- fixed the ld-linux crash that affects the JUnit tests of some groups
- nominated Alex from Red Hat as a committer for GTK 3 work
- 4.3-stream bug fixing

Platform Releng (David)

- bug 389273 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=389273) Final (again) EMF update for Juno SR1 RC4
- bug 389053 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=389053) For Kepler, with Curtis, simplifying o.e.pde.api.tools.ee.feature categories (and adding license)
- bug 389369 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=389369) Baby steps to running performance tests on build.eclipse.org

JDT Debug (Mike)

- SR1 done
- bug fixing / inbox triage

JDT UI (Dani)

- Juno SR1 status: done
- replaced old Linux build machine install with a new one
- bug fixing
- local holiday

PDE (Curtis)

- I (Curtis) may miss the meeting due to an unexpected appointment
- No changes planned for SR1

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

September 5, 2012

Reminders

RC3 this week with a test pass on Thursday and official sign-off. All non-doc *fixes need PMC approval*. For details see Juno 4.2 SR1 Endgame Plan (http://www.eclipse.org/eclipse/development/plans/freeze_plan_4_2_1.php) . Please *make sure that all bugs are verified* and marked as such in bugzilla. Currently we still have many unverified bugs (<http://tinyurl.com/unverifiedJunoSR1bugs>) .

Discussion

Sign-off details [David]

I propose a slight tightening of "sign off" procedure, so there is a concrete deadline. Typically, if "test day" is Thursday, we'd say project leads or delegates 1) must sign-off by 5 PM (Eastern) Thursday, or, 2) by 5 PM, comment in sign-off bugzilla entry when they plan to be done (Such as "by noon Friday"). If no sign-off and no word from component, then Friday morning a note sent to PMC List asking for PMC member to "sign off", or not. If no word from PMC, by 5 PM Friday, we would assume a "go", hope for the best, and sort out errors in process or delegation later. See discussions in bug 388377 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=388377) for the background and motivation for this proposal.

Suggestions? Counter proposals?

Status

Platform Workspace (Szymon)

- Juno SR1 status: no further fixes planned

Platform UI (Paul)

Platform Text (Dani)

- Juno SR1 status: no further fixes planned
- bug fixing

Platform Debug (Mike / Pawel)

- Juno SR1 status: no further fixes planned
- bug fixing / triage
- Vacation

Platform Ant (Mike)

- Juno SR1 status: no further fixes planned
- Vacation

Platform SWT (Silenio)

- Juno SR1 status: no further fixes planned
- reviewing more GTK 3 patches
- bug fixing

Platform Releng (David)

prep for Juno SR1, minor work with tests, test framework Orbit work

JDT Core (Srikanth)

- * Progress on JSR335 - we are able to execute code with default methods now.
- * Progress on JSR308 - Annotations on nested types, wildcards.
- * Progress on hiring - Two candidates short listed - looks promising barring last minute hitches.
- * Nothing more in plan for SR1.

JDT Debug (Mike)

- Juno SR1 status: no further fixes planned
- bug fixing / triage
- Vacation

JDT UI & Text (Dani)

- Juno SR1 status: no further fixes planned
- replacing old Linux build machine install with a new one (continued)
- bug fixing

PDE (Curtis)

- No further fixes planned for SR1
- bug fixing

Equinox (Tom Watson)

- Last planned fix went into today's SR1 build bug 388299 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=388299)
- No more planned fixes for SR1

Equinox p2 (Ian Bull)

August 29, 2012

Reminder

RC2 this week with a test pass on Thursday and official sign-off. All non-doc *fixes after RC3 need PMC approval*. For details see Juno 4.2 SR1 Endgame Plan

(http://www.eclipse.org/eclipse/development/plans/freeze_plan_4_2_1.php) .

Discussion

Status

Platform Workspace (Szymon)

- one minor thing planned for SR1, but can be moved to SR2, see bug 381670 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=381670)
- new critical bug against 4.2.1 to investigate, see bug 388289 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=388289)

Platform UI (Paul)

Platform Text (Dani)

- Juno SR1 status: made last fix (bug 387095 (<https://bugs.eclipse.org/387095>)) for SR1

- bug fixing

Platform Debug (Dani for Mike / Pawel Piech)

- Juno SR1 status: no further fixes planned
- vacation

Platform Ant (Dani for Mike)

- Juno SR1 status: no further fixes planned
- vacation

Platform SWT (Silenio)

- investigating crashes on GTK (bug 383890 (<https://bugs.eclipse.org/383890>) bug 387496 (<https://bugs.eclipse.org/387496>))
- reviewing GTK 3 patches
- vacation

Platform Releng (David)

investigating unit tests and (occasionally) improving test infrastructure.

Can now (again) run 32 bit linux tests (automatically)

no further bug fixes planned for Juno SR2

will be working/investigating/testing (locally) from feature branches until SR1 is done.

reminder once Juno SR1 is done (in approx. 3 weeks), only one week till Kepler M2 +0 deadline

JDT Core (Srikanth)

JDT Debug (Dani for Mike)

- Juno SR1 status: no further fixes planned
- vacation

JDT UI & Text (Dani)

- Juno SR1 status: no further fixes planned
- replacing old Linux build machine install with a new one (continued)
- bug fixing

PDE (Dani for Curtis)

- Juno SR1 status: no further fixes planned
- vacation

Equinox (Tom Watson)

- Juno SR1 - One more bug we are investigating bug 388299 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=388299)

Equinox p2 (Ian Bull)

August 22, 2012

Discussion

Status

Platform UI (Paul)

Platform Text (Dani)

- Juno SR1 status: added a workaround for a Platform UI bug 375576 (<https://bugs.eclipse.org/375576>) - one further fix under investigation (bug 387095 (<https://bugs.eclipse.org/387095>))
- bug fixing

Platform Debug (Michael Rennie / Pawel Piech)

- nothing more planned for SR1
- vacations
- bug fixing

Platform Ant (Michael Rennie)

- nothing more planned for SR1
- vacations

Platform SWT (Silenio)

Vacations

Investigating remaining issues for SR1

GTK 3 patches review

Platform Releng (davidw)

Promoted and Simrel work for Juno SR1 RC1

Improving Unit test diagnostic info (90% Markus, THANKS!): Properties button, Crash logs saved, Screen Captures?, log sizes displayed.

(still) looking at bug 387052 for SR1

Next week hope to start on 3rd party updates (ant 1.8.4, javax.annotations 1.1, IUC4J 49.1?) for M2

JDT Core (Srikanth)

JDT Debug (Michael Rennie)

- nothing more planned for SR1
- vacations
- bug fixing

JDT UI & Text (Dani)

- replacing old Linux build machine install with a new one
- bug fixing

PDE (Curtis Windatt)

- nothing more planned for SR1
- Curtis is a new dad
- vacations
- bug fixing

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

August 15, 2012

Discussion

- (Markus) Auto-tagging from master is problematic in the milestone week
 - No possibility for a controlled rebuild
 - Not all committers seem to follow (or know about) the Eclipse process (lockdown rules; changes on or after test day need to be reviewed)
 - Team leads should decide and stick to one of two working modes:
 - Either work with integration and master branches, and only push integration in a controlled fashion
 - Or work with master only, but make sure all committers follow the rules and do not commit ongoing work to master in milestone weeks after the last scheduled test build and until the milestone is released

Decision: Team leads who keep working with master only remind their committers to not push unreviewed work in milestone weeks

- (John) What to do in the Git repository when bundles or features are removed?

Decision: Keep a .project file and add a readme.

Status

Platform UI (Paul)

Returning from vacations

Juno SR1 status: still have open bugs for 4.2.1, will need to bump some to 4.2.2

Platform Text (Dani)

Juno SR1 status: no further bug fixes planned so far
bug fixing

Platform Debug (Michael Rennie / Pawel Piech)

Vacation

Platform Ant (Michael Rennie)

Vacation

Platform SWT (Silenio)

Vacation

Still investigating one issue for SR1 bug 321887 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=321887)

GTK 3 patches review

Bug fixing

Platform Releng (davidw)

Promoted Kepler M1 +0 (congratulations and thanks!)

Updated Build Schedule

Prep for Juno RC1

looking at bug 387052 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=387052) for SR1

hope to simplify unit tests soon bug 377718 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=377718)

JDT Core (Srikanth)

Aug 15th & Aug 20th are public holidays in India.

Juno SR1 status: no further bug fixes planned.

bug fixing

Java 8 on lower gear past 15 days and next week due to M1 and SR1 related work and vacations.

We bid adieu to Ayushman Jain.

JDT Debug (Michael Rennie)

- Vacation

JDT UI & Text (Dani)

Juno SR1 status: fixed 1 remaining issue - no further fixes planned

bug fixing

PDE (Curtis Windatt)

One PDE UI bug being backported to SR1 - bug 386866 (https://bugs.eclipse.org/bugs/show_bug.cgi?id=386866)

Translations for tracing preference page

Bug fixing

Sick time

Equinox (Tom Watson)

Equinox p2 (Ian Bull)

August 08, 2012

Discussion

- Should we collect status notes on a wiki?

http://wiki.eclipse.org/Eclipse/Status_meetings (http://wiki.eclipse.org/Eclipse/Status_meetings)

answer was "yes" but suggested a "one page" format so always same page, easier to "watch" for changes.

- What build schedule would we like for Juno SR1 RC1? Our +0 day is 8/17 (then a week off, then RCs three Friday's in a row).

Assume we'll be doing both 3.8.1 and 4.2.1 "in sync" (Though 4.2.1 is the official Juno SR1 deliverable).

How to fit these two "M-builds" in with other I-builds, N-builds?

M builds scheduled for Mondays? 10 AM, 12 AM Eastern, with rebuilds upon request?

Decision was to move to Wednesday's 10, 12:00; always, instead of Thursday, and then schedule nothing special for RC weeks. This aligns with the 4.2.1 SR 1 Endgame Plan

(http://www.eclipse.org/eclipse/development/plans/freeze_plan_4_2_1.php) .

- Question was asked about how to "change history" to correct authorship of a commit. Basic answer was that changing history risks messing up others who have that branch checked out, so best to add a new commit

explaining the connection to a bug, the other commit hash, and ?fixing? authorship if possible ... but, not sure any of us on call knew all details of how that all works with auto IP log (especially, if desire was to remove an author? ... though, not sure that's legitimate ... maybe if someone just added whitespace formatting or something?). [Its not clear, to me, how "authorship" could ever be "wrong"? Interesting case.]

Status

Platform Text (Dani)

working towards Kepler M1 (one day test pass, bug fixing, N&N)
Juno SR1 status: no bug fixes planned so far

Platform Debug (Michael Rennie)

Holidays
Testing 4.3 M1
SR1 - fixed two bugs, no additional fixes planned

Platform Ant (Michael Rennie)

Holidays
Testing 4.3 M1
No fixes planned for SR1

Platform SWT (Silenio)

Holidays
SR1 fixes
Reviewing GTK 3 patches

Platform Releng (davidw)

Sim Release:
Completed migration of repository to git.
Converted and setup aggregation build for Kepler and Juno SR1

JDT Core (Srikanth)

Working towards Kepler M1 (one day test pass, bug fixing, N&N)
Nothing more planned for M1.
Juno SR1 status: Still a few bugs being worked on.

JDT Debug

Holidays
Testing 4.3 M1
SR1 - fixed two bugs, no additional fixes planned

JDT UI & Text (Dani)

working towards Kepler M1 (one day test pass, bug fixing, N&N)
Juno SR1 status: fixed 2 bugs - no further bug fixes planned to fix so far

PDE (Curtis Windatt)

testing for M1

no more fixes planned for SR1

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