

Priorities	Status Indicators:	Goal Type	Expectation
Essential	DONE	Confirmed Dapper goal	Certain
High	On track, all OK	Considered Dapper Goal	Probable
Medium	Behind schedule, but will catch up	Not guaranteed for Dapper	Unlikely
Low	Blocked or needs management input		Deferred

Prio.	Stat.	Name	Assign	Days	Dapper Development Status Update: 05 January 2006
BenC					
High	Informational	kernel-roadmap-dapper	ben-collins		Informational overview spec.
High	Informational	newer-hotplug-subsystem	ben-collins		Informational overview spec.
High	Approved	testing-server-hardware	ben-collins	10	Was: Not started, Now: Still not started. (Most of the work is required by malcolm) Note from mdz: meanwhile, the community testing program (which is what that spec should have become) should be able to be started immediately.
Medium	Approved	ubuntu-server-kernel	ben-collins	1	Was: In progress: Mostly done. Amd64 and i386 Done. PPC64 will be next kernel upload, and then this is complete. Now: STALLED: amd64 and i386 are done. I'm contemplating on whether doing other architectures is even wanted right now. TBD. milestone: 2.6.15 is final and in dapper.
Medium	Approved	preventing-hardware-support-regr...	ben-collins	3	Was: BLOCKED: Auto build infrastructure fairly complete (still working out some special cases), but still no dependable place to build. Now: Automated build working. Designed as a push trigger system (slightly contrary to original design spec). Hopefully ronne will be stable enough to start using as a build host. Note from mdz: as part of preventing-hardware-support-regressions, please draft a mail for -announce to explain that we really, really need the community to test our milestones for hardware regressions
General		General	BenC		
Meeting:					None listed.
daniels					
High	Approved	x-roadmap	daniels	35	Was: Almost at x11r7; scripts looking in decent shape now
General		General	daniels		last week: x11r7 rc4 updates, x11r7 final (wooooooooooooooooo!), further fixification of xserver-xorg scripts blocked: none (still the ati breakage, and trident). Note: going to be breaking X early Jan, probably - when I dump the new xserver-xorg scriptage and x{,server,org}-common -> x11-common merge
Meeting:					None listed.
dholbach					
High	Implemented	best-practices-bugs	dholbach	?	Done.
High	Approved	test-plans	dholbach		Was: Some clarification on the pages, is wiki/Testing now - more Tests and more Media tests to come. No update given this week. Now: li did some changes to it and talked to the media team about more tests, now we need some community buzz around it, Will continue talking to BenC on how to complete this.
Low	Implemented	inclusion-of-docs	dholbach		Was: Did another update, fixed a bug. Now: did another update, mdke did a call for proofreaders / doc-testers. Completed?
General		General	dholbach		this week (done): gnome 2.13.4, bug triage this week (to do): some missing gnome uploads, catching up on bug triage next week: more bug triage, do a bug day, get an overview over universe (merges, new packages), merges, make check list for uvf.
Meeting:					None listed.
doko					
Proposed	Informational	openoffice	doko		Was: Support work, fixing firefox-dev, preparation and upload of 2.0.1 packages, Now: integrating martink's xmlsearch patch, prepackaged ooo2-helpcontent can be dropped, fighting with build problems only seen on the build's (i10n), prepare packages for breezy-updates (support work), fighting gij problems on powerpc, currently work around it.
High	Approved	openoffice-gnome	doko	?	Was: Not started, martink will work on testsuite packaging and gnome integration testing (i.e. file selector in January) Now: No change.

Medium	Approved	toolchain-roadmap	doko	28	Was: amd64-biarch (still blocked) Now: scan bugzilla for open reports, forward/close, snc/merge packages with gcc-4.0 fixes. amd64-biarch (still blocked), should be ready this week.
Medium	Approved	python-roadmap	doko	10	Was: Delayed for next week, Now: Delayed again for next week
Low	Pending Approval	java-roadmap	doko	33	Was: Mostly done, pending are eclipse updates and the native-java-gcj support. Specs needs to be approved please. Now: mostly done, pending are eclipse updates and the native-java-gcj support. No change.
General		General	doko		<p>next week:</p> <ul style="list-style-type: none"> - openoffice.org: merge with unstable, update the current milestone, update dictionaries - python-roadmap: python-central update - syncs/merges which need to be done before UVF. <p>status:</p> <ul style="list-style-type: none"> - toolchain-dapper+1: blocked by preparation of wanna-build and build infrastructure - openoffice-help: implemented - openoffice-spellchecking: not started - native-java-gcj: infrastructure is ready, packaging of -gcj binary packages not started
Meeting:					None listed.
fabbione					
High	Approved	server-candy	ubuntu-server	30	Was: md5sum client is basically ready. Blocked on admins (rt: #723). Other stuff will be started soon. Now: system-integrity-check (ex md5client) has been partially redesigned and rewritten. There is an outstanding performance issue that we are working on (client side). Deploy is blocked on admins (rt: #723). Community is growing fast with positive response and picking up tasks from the specs.
Medium	Approved	probe-for-root-filesystem	fabbione	10	Was: No further progress this week. Now: no progress this week. Note from mdz: try to get this done before the distro sprint please.
Medium	Implemented	boot-from-usb	fabbione	5	Was: BLOCKED, by probe-for-root-filesystem, and testing. Now: still blocked by probe-for-root-filesystem. Note from mdz: try to get this done before the distro sprint please. Now implemented.
Medium	Implemented	installer-volume-management	fabbione	2	Implemented. There is one (minor corner case) bug that is giving me headache to fix. Otherwise it ROCKS. Now:
Medium	Approved	ubuntu-cluster	fabbione	15	Was: no progress this week. Still needs testing! People should help a bit here. Now: full upgrades of currently supported suites. I doubt we will manage to get more in dapper as new features. Need to test all the new upstream code that landed in the last 2 days.
General		General	fabbione		<ul style="list-style-type: none"> * merges: zlib - still pending libc6-i386-dev, one merge (partman-auto-lvm) is pending but nothing scary or urgent. * last week: system-integrity-check and server-candy work, ubuntu-cluster, kernel regression (#20771). * next week: change the default kernel install on -server with Kamion, servercandy full speed, possibly start on probe-for-root-filesystem. (the latter is modulo Kamion availability to hack on switching the kernel) Note from kamion: Should be able to get most of this done quickly.
Meeting:					None listed.
infinity					On leave, no update given this week.
High	Approved	reducing-duplication	adconrad		Was: Ongoing effort. No update this week.
Medium	Drafting	usplash-initramfs	adconrad	2	Was: No update this week. Spec needs to be approved.
Medium	Approved	splash-down	adconrad	7	Was: No further progress this week.
Medium	Implemented	initramfs-updates	adconrad	2	Done.
Low	Braindump	thinclient-usplash	adconrad	4	Was: No further progress this week. Spec needs to be approved.
General		General	infinity		<p>Previous week: Much mucking with kernel stuff, preparation of security updates, and lots and lots of build fixes and administration.</p> <p>Friday: Finish up and publish security updates, fix up and upload *-docs updates to breezy, and VAC my heart out.</p>
Meeting:					Meeting required with mdz re MySQL5.0 after vacs – completed yet?
iwj/Diziet					
High	Approved	automated-testing	ijackson	10	Was: I have implemented the first part (basic chroot-using virtualisation script). Will probably pick up the rest after Christmas. It would still be nice to have that straw man from Robert Collins. No update given this week. Now: No change since last report. I will resume work on this next week. Apparently the IBM LTC are interested in this too and there's going to be a call (organised by Malcom Yates I think).
High	Approved	default-applications-firefox	ijackson	10	Was: RH patches to use Gnome mime database are in firefox. No change since last report. Firefox needs more other work too. No update given this week. now: no change since last report. Firefox needs more other work too – see below.

Medium	Approved	developer-documentation	ijackson	15	Was: Not started, not blocked. No update given this week. Now: Not started, not blocked.
Low	Drafting	package-dependency-fix	ijackson	10	Was: Not yet started. Spec needs to be pushed through to approved. No update given this week.
General		General	iwj		Firefox maintenance: Release today to fix packaging problems; more work needed and I hope to have another release on Friday. BreezyFirefoxStartPageTranslation didn't happen and Matthew East and I haven't quite settled on the scheme for Dapper. I'm trying not to let ff consume more than 50% of me but it's tough. Email backlog: considerable, still.
Meeting:					Discussion with mdz about firefox strategy.
jbailey					
General		General	jbailey		* ToolchainRoadmap: Wa: Found another bug which held it up, and then meetings, my X crashing (fixed now), and general other work distracted me. I'm not off all of next week, so it'll be sitting in the NEW queue when the archive admins get back. Now: Biarch packages in progress (didn't want NEW handling over the winter break). Updated to 2.3.6. Some more Debian patches to take in, but all the packaging updates are done. * ToolchainRoadmapNg: Was: After the glibc biarch, will start to evaluate glibc needs. Want to start collecting feedback on dropping pre-i686 per « outstanding issues » Now: Upstream glibc announced ABI freeze date for glibc-2.4 (January 9th), so we will do glibc 2.4 for Dapper +1. Posted question about dropping pre-i686 to ubuntu-devel, no negative feedback. Haven't sync'd this with doko yet, but hopefully archive rebuild tests can proceed with this in mind. * General: Merges: klibc - definetly following "release early, release often". Looks like the 1.1.15 release is finally good enough to boot all arches, so UVF is smelling good. glibc - More debian patches to bring in.
Meeting:					None listed.
jdub					
High	Approved	example-content	jdub		Was: I plan to start doing stuff on it as soon as I return home from OSDC , and will hopefully get a huge chunk of it done before Christmas break. No update given. Now: no update given, e-mail sent.
Meeting:					None listed.
kamion					
Essential	Informational	ubuntu-express	kamion	?	Informational overview spec. Now: Not a lot else of note, although I have got a fair bit more infrastructure nailed down as a result of the above. Main short-term goal is to polish up the guts to the point where others can help.
Essential	Approved	ue-partitioning-tool	kamion	?	Was: ue specs to be focussed on in Jan.
Essential	Approved	ubuntu-express-base-system	kamion	?	Was: ue specs to be focussed on in Jan. Now: Tollef's split out the keymapper widget from cdebconf. I have username/password configuration working by calling code from user-setup, which is very encouraging and I think validates my basic approach.
Essential	Approved	ubuntu-express-copy-filesystem	kamion	3	Was: ue specs to be focussed on in Jan. Now: blocked: Need a way to get the unmodified file system on the live CD in order to implement ubuntu-express-copy-filesystem. Tollef is working on this.
Essential	Approved	ubuntu-express-bootloader	kamion	?	Was: Rearranged grub-installer a bit to allow espresso-grub to be written sanely; built a test version which seems to more or less work. Poked a bit at the Guadalinex code until I can at least run it and start doing incremental improvement on it. Now working on the user/password stage which has actual user interaction and stuff.
Essential	Approved	ue-gnome-ui	kamion	?	Was: ue specs to be focussed on in Jan.
Essential	Approved	ue-language-packs	kamion	?	Was: ue specs to be focussed on in Jan.
Medium	Approved	cd-build-process	kamion	2	Was: No progress (nothing urgent left here).
Medium	Approved	cd-bootloader	kamion	5	Was: Implemented expert mode toggle-switch for the install CD; enabled CD timeout again for the install CD following feedback on -devel; fiddled with video mode handling following bug feedback.
General		General	kamion		misc: Single-stage installer work merged from Debian, killing base-config and fixing lots of bugs; testing appreciated. Only two days' work so far this week due to holidays. next-week: Start back in on ue-partitioning-tool; I have the infrastructure now to make that roughly sensible. gfxboot-theme-ubuntu bug fixes and maybe an enhancement or two needed for cd-bootloader.
Meeting:					None listed.

keybuk					
High	Implemented	hardware-activation	keybuk	5	Was: Having some issues with network interface activation, making sure we bring up things like static tun/ppp/etc. interfaces without blocking on ethernet which are handled by udev, but nothing serious. No update given. Now: Implemented.
High	Implemented	udev-roadmap	keybuk	14	Done; we're pretty much at the stage where the bugs we're finding are turning out to be kernel bugs rather than udev bugs now. Can this be set to implemented? No update given.
High	Approved	network-magic	keybuk	20	Was: Various discussions, have a keen guy looking at the atheros issues for us. No update given. Now: Going to test madwifi-ng, which may unblock network-manager. netbase and ifupdown modifications planned. have a plan for using udev's native "ifrename" support, and reliably swapping interface names.
High	Implemented	hardware-detection	keybuk		Done. Note that this is an informational specification, it describes in detail what we're going to do from a high vantage point -- the actual "implementation" spec is udev-roadmap. No update given.
Medium	Braindump	streamlined-boot	keybuk	10	Was: Underway, was waiting on Flight 2 and now that's out will be uploading bits over the next few days. No update given. Now: Uploads in progress, doing merges as I do the uploads.
General		General	keybuk		this week: finish streamlined-boot, do ifupdown work
Meeting:					To discuss Network Manager with mdz in January.
krstic					Not present, no update given.
Proposed	Pending Approval	community-server-hardware-testing	krstic	?	Was: After detailed discussions with mdz on IRC, it has been decided that it needs to be adapted to better fit what he had in mind for it. That will be completed this weekend, and I'll talk to Matt before next week's meeting to make sure he's alright with the modifications. Spec needs to be approved. Now: no update given, e-mail sent.
Meeting:					None listed.
lathiat					
High	Drafting	zeroconf	lathiat	?	Was: Not present, email update given. Spec currently unapproved, however the current state is that we are waiting on a security review for Avahi to enter main, and avahi 0.6 packages are currently being put together. Not much more than that really. Spec needs to be approved. Now: no update given, e-mail sent. Now: avahi is now approved for main, default installation of avahi-daemon is not possible at this time, but libavahi-client can be installed without avahi-daemon so programs like gnomevfs etc can be compiled with it the zerocofn stuff will simply not work that obviously needs testing to make sure those programs are doing the right thing and wont die because of it. Note from keybuk: can you push anything involving "ifconfig" past me first (ie. setting of an IP address on an interface which doesn't have one) as that'd need co-ordinating with udev and network-manager too
Meeting:					To discuss zeroconf with mdz in detail.
mdz					
Essential	Implemented	dapper-release-process	mdz		Implemented.
Meeting:					None listed.
Mithrandir					Not present, on leave. E-mail update given.
High	Implemented	media-integrity-check	tfheen	2	Was: No progress, but the rest should be trivial. Now: almost there, was hanging on usplash bugs, I think I have fixed them now. If so, implemented.
High	Approved	network-authentication	tfheen	30	Was: No progress, one interested community member who is going to give me some background information on what changes are needed. Now: No progress. Note from mdz: Does this look like something we can actually achieve, or no? It's getting late in the cycle to start a new 30+ developer-day project
High	Approved	simplified-livecd	tfheen	?	Was: Usplash problem debugged, language/keyboard selection still needs to change, but that is blocked on the locales changes (pitti) -- cleared now. Apart from that, seems to work well. Now: mostly there, keyboard selection now works, locales works, SCSI cdroms work.
Medium	Approved	live-cd-performance	tfheen	?	Was: Been experimenting with squashfs as well as squashfs-lzma, which a) gives us either 5% extra space or 18% extra space (that's 25 and 84MB on the CD. I haven't tested booting with squashfs-lzma, but just squashfs cuts nearly off the time from the live cd is booted until when I/O is silenced. Squashfs requires unionfs, since it's a read-only FS and therefore won't work on ppc due to unionfs bugs. Now: incremental progress seen, going to look at squashfs some more for more speedups, as well as doing more readahead. Well on track.
Medium	Implemented	livecd-unionfs	tfheen	1	was: Done (livecd-unionfs is approximately blocked on simplified-livecd), Now: implemented, but the powerpc kernel has problems with unionfs.
Medium	Approved	one-true-path	tfheen	3	Was: No progress Now: No Progress.
Medium	Approved	openoffice-amd64	tfheen	?	Was: No progress Now: No Progress.

Low	Braindump	livecd-squashfs	tfheen	?	Was: Accidentally implemented in casper, needs some changes in the build system and we need to decide on squashfs or squashfs-lzma. Spec to be completed and approved.
General		General	Mithrandir		blocked on: some live cd infrastructure stuff, like getting squashfs support in, generally people getting back from vacation.
Meeting:					None listed.
mjg59					Not present, no update given.
High	Drafting	power-management-configuration	mjg59	?	Was: KDE has an existing solution, though it's less than ideal. gnome-power-manager is entirely usable, though it requires an extra dbus security policy that I've been discussing with upstream, once that's in place, shifting g-p-m to desktop sorts us. The code that needs writing is very limited. Please push the spec through to approved. Now: no update given, e-mail sent.
General		General	mjg59		None listed.
Meeting:					None listed.
mvo					
High	Approved	release-upgrades	mvo	7	Was: No update given. Now: No update given. Note from mdz: This is is your highest priority assignment right now
High	Approved	third-party-packages	mvo	7	Was: gnome-app-install work, implemented filter on unsupported/proprietary, fixed bugs, worked around problem with pymozembed, rewrote the desktop/icon extraction code. Now: No update given.
Medium	Braindump	default-apt-sources	mvo	?	Was: No update given. Spec to be completed and approved please. Now: No update given.
General		General	mvo		<p>Did:</p> <ul style="list-style-type: none"> - libnotify 0.3.0 upload/transition (fixed bugs in the daemon, did the api changes on the dependencies, updated seeds) [DapperDesktopPlan] - backported gdebi and updated unattended-upgrades to breezy and ask for testing in ubuntuforums.org [AutomaticUpdates] - improved synaptic support for people with slow internet connection [NonBroadbandUsers] - bugfixes/improvements in gnome-app-install and gdebi [ThirdPartyPackages] <p>Next week:</p> <ul style="list-style-type: none"> - work on the ThirdPartyPackages spec (add key support to the channels) - work on the AutomaticUpgrades <p>Open merges:</p> <ul style="list-style-type: none"> - synaptic, aptitude
Meeting:					Discuss dist-upgrade tool with mdz.
ogra					
High	Drafting	thinclient-faster-startup	ogra	?	Was: Spec awaiting approval. Now: speed up the first module loading through the above mentioned patch (http://bugzilla.ubuntu.com/attachment.cgi?id=5494). Note from mdz: I reviewed faster-startup and added comments
Medium	Approved	thin-client-memory-usage	ogra	5	Was: Some more script changes locally done and tested. Now: some more changes locally done and tested, patch to initscripts provided to infinity.
Medium	Approved	thinclient-sound	ogra / jam	2	Was: Waiting for mdz to approve on return. Now: waiting for mdz to approve on return. Note from mdz: keybuk is the approver on this spec.
Medium	Drafting	thinclient-local-devices	ijackson / ogra ?	?	Was: No progress, meeting with sbalneav still pending. Now: no progress.
Medium	Drafting	screen-saver	ogra	?	Was: No update given. All issues around transition from xscreensaver to gnome-screensaver must be considered.
Medium	Approved	screensaver-default-image	ogra	?	Was: No progress yet, waiting for sabdf images :) now: will pick dummy images next week to finally have some package up, need to ping sabdf again for his p
General		General	ogra		<p>* general: mostly done powerpc testing, dhcpd.conf changes for automatic bootimage selection are already up on http://people.ubuntu.com/~ogra/bzr-archive/Itsp/multiarch/, Itsp-build-client and Itsp-update-kernels still need some work (yaboot and kernel stuff) for full powerpc support. gcompris 7.2 tests for edubuntu.</p> <p>* next week: testing the dhcpd change for compensating the new introduced --next-server option in Itsp, finish the changes on Itsp-build-client and the Itsp-client package for faster startup, multiarch (powerpc) and mem usage. dig for the reason of the nfs timeouts, gcompris 7.2 and xscreensaver merge.</p>
Meeting:					Further meeting between ogra,mdz, sbalneav to discuss local devices – may not make it for dapper. Specs to be pushed to approved in early Jan.
pitti					
High	Implemented	belocs-locales	pitti	2	Was: Reassigned to pitt from BenC. Implemented. DONE: fully implemented, new glibc, locales, and langpacks are in the archive.
Medium	Approved	automatic-printer-conf	pitti	2	Was: No progress this week. Now: no progress, no blocks.
Medium	Implemented	gststreamer-audio-backend	pitti	3	Was: No progress this week. Now: implemented everything on our side; the libgnome audio events issue is still left, but that's an upstream thing

Medium	Implemented	language-pack-vs-support	pitti	?	Was: Spec completely implemented, thanks to mvo and Kamion
Medium	Approved	langpacks-desktopfiles	pitti	5	Was: No progress this week. Now: no progress, no blocks.
Medium	Approved	firewall	pitti	?	Was: carstenh proposed bounty; no coding from my side, just review; no plans. Now: no progress. Is this still going to be completed???
General		General	pitti		last days before holidays: fix grave config file handling bugs in cupsys, PHP/kernel security update general stuff this week: security updates, catch up with email and security review, did the overdue g-v-m update plan next week: catch up with a load of pending security updates, try to implement the .server files part of langpacks-desktopfiles.10
Meeting:					None listed.
seb128					
Essential	Implemented	gdm-keyboard-layout	seb128		Informational overview spec.
Essential	Approved	dapper-desktop-plan	seb128	10	Was: New version of the session dialog patch, will be uploaded this week. Now: first version of the new session dialog uploaded
High	Implemented	hide-admin-tools-to-users	seb128	2	Implemented. Was waiting on mvo to make some .desktop changes to be 100% done, and is now complete.
High	Implemented	menus-revised	seb128	2	Implemented (may adjust some stuff according to users comments though)
High	Approved	video-playback	seb128	5	Was: gst-plugins-base0.10/gst-plugins-good0.10/gst-plugins-ugly0.10 uploaded, I've played with rhythmbox/totem gst0.10 and will upload them tomorrow. Now: gstreamer0.10/gst-plugins-base0.10 updated to 0.10.1, rhythmbox/totem built with gst0.10
Medium	Implemented	faster-gnome-startup	seb128	3	Implemented (new fontconfig with mmap cache mentionned as an option is still beeing worked upstream so probably not for dapper, GTK icon cache specification has issues will be sorted for Debian but probably not for dapper neither, others points are done and work correctly)
Medium	Approved	rhythmbox-ipod	seb128	5	Was: I got an ipod this week, no further update.
General		General	seb128		other: bug triage, GNOME 2.13.4 next-week: continue to catch up with bugzilla backlog, panel changes of dapper-desktop-plan, starting on gdm changes of dapper-desktop-plan
Meeting:					None listed.
sivan					
Medium	Approved	home-user-backup	sivan	10	Not present, no update given. Was: 1) I spent some time and researching and checking if this solution is really needed, over the previous one. My conclusion, built on top of many feedbacks is that this is something needed, and will not be just duplication of work of sbakup. 2) Matthew Paul Thomas did some work on UI design, as evident in the spec's wiki page. More shall follow. 3) I am currently working on wrapping both DAR and libnotify-bin's notify-send tools and exposing python interface, so it'd be easier to use them to implement the core functionality of HomeUserBackup. Now: no update given, e-mail sent.
Meeting:					None listed.
Riddell					
High	Approved	kubuntu-roadmap-dapper	jr	80	Was: No update given. Now: pyqt/pykde now up to 3.5, knetworkconf issues fixed someother systemsettings bugs to fix, gtk-qt-engine worksforme but still to make final decision on including it in dapper, amarok should support gstreamer 0.10 soon kaffine has no plans to so may need to look into this myself, skim packaged and qt patched for CKJ support but scim-qt module is reported not to compile against it yet, no formal testing plan yet
High	Pending Review	kubuntu-express	jr	25	Was: No update. Now: No update. Note from kamion: you'll want to start looking at http://people.ubuntu.com/~cjwatson/bzr/espresso/ubuntu/
Medium	Approved	kubuntu-documentation	jr	10	Was: No update given. Now: No update given.
Medium	Pending Review	kubuntu-system-tools	jr	10	Was: No update given. Now: Have worked on fixing this.
Medium	Approved	kubuntu-package-manager	jr	20	Was: No update given. Now: requested as a bounty, need a response from mdz.
Proposed	Braindump	kubuntu-launchpad-integration	jr	3	Was: No update given. Now: No update given.
General		General	Riddell		since last meeting: fixing kubuntu-system-tools, investigate CUPS 1.2 with KDE, investigate gstreamer 0.10 with KDE, daily CD testing this week: bugs fixing notably KDE xkb support, sudo wrapper, hopefully kubuntu-express partitioning tool, taking delivery of kubuntu breezy CDs and sending them out, KDE avahi support also interesting: KDE 3.5.1 scheduled for tagging jan 20th, 3.5.2 for tagging 17th march also interesting (for pitt): I expect one app in kubuntu main to have a release ported to qt 4 this week coming
Meeting:					Meeting required with mdz to review Kubuntu spec situation when mdz returns from VAC. Specs to be pushed to approved in early Jan.
General:					

General

General Comments

All

- * Check your Priorities, Statuses, Estimated Developer Days and Expectation of Delivery in LP each week and keep them up to date.
- * Remember to mention if actions listed here one week, such as discussions etc, have been completed the next week.
- * Note if a further discussion needs to take place on any item, and who needs to be present.
- * The Distro team will be in London for a Sprint at the time of the 2 Feb 2006 meeting. This is currently scheduled for 02:00 UTC. It is proposed that this be shifted to 10:00 UTC for this occurrence, and continue on the usual schedule the following week.

Meeting:

None listed.