

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: 15 December 2005
<b>BenC</b>					
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	Not started: Need to begin putting together the test suite.
Medium	Pending Approval	ubuntu-server-kernel	ben-collins	1	In progress: Mostly done. Just need to add a server target for non-i386 architectures. These are much more simplistic than the i386 kernels. Should be included with the next kernel upload (2.6.15-9.1.1). Spec needs to be approved!
Medium	Approved	preventing-hardware-support-regr...	ben-collins	3	BLOCKED: Automated build system is under development. However, the free space on concordia is not stable enough to use (fluctuates daily). Current i386 build environment takes 3+Gigs (build+git-repo+ccache).
General		General	BenC		* Major work this past week: Processed over 400 bugs on the kernel (all of them), closing ~175 (either by fixing, confirming they were fixed or closing because of inactivity). Needed this to be done before Flight 2 so that it was easier to process incoming bug reports.
<b>Meeting:</b>					
None listed.					
<b>daniels</b>					
High	Approved	x-roadmap	daniels	35	Mostly there, just tracking continued version updates. keep on truckin'
General		General	daniels		this week: xorg rc3, fix a few FTBFSes, chase down bizzare xorg-server bug that makes it unusable on i810, start on making xserver-xorg maintainer scripts more clear, fix xvfb bugs, take the plunge and upgrade to udev new world order next week: leave tomorrow, fix xorg-server harder, continue on making scripts clear x-roadmap: keep on truckin' blocked: none xorg-server bug -- core server bug that renders the whole thing unusable, and the inbuilt backtrace stuff doesn't give any BT at all, and gdb hangs when I attempt to attach to it. \o/
<b>Meeting:</b>					
None listed.					
<b>dholbach</b>					
High	Approved	power-management-configuration	dholbach To be reassigned to mjpg59	?	Added explanations about the NEW approach, that mjpg59, pitti and desrt agreed on, asked pitti and mjpg59 to have a look, didn't contact hughsie yet, although he made some notes on the wiki page. Apparently mjpg59 already did an upload. Have mailed mjpg59 for a status update.
High	Implemented	best-practices-bugs	dholbach	?	Done.
High	Approved	test-plans	dholbach		Some clarification on the pages, is wiki/Testing now - more Tests and more Media tests to come (Media meeting today)
Low	Approved	inclusion-of-docs	dholbach		Uploaded an improved update to dapper - breezy-update yet to come
General		General	dholbach		* this week done: gnome 2.13.3, bugs * this week to come: more bugs, {motu,media,desktop} team meeting, talk at umeet.uninet.edu * next week: bug day, more bugs, merges?
<b>Meeting:</b>					
None listed.					
<b>doko</b>					
Proposed	Informational	openoffice	doko		Support work
High	Approved	openoffice-gnome	doko	?	Started merging / updating to version 2.0.1. No reply from martink, will phone him this week. No further update.
Medium	Approved	toolchain-roadmap	doko	28	Minor updates (binutils, gcj-4.1), amd64-biarch (still blocked)

Medium	Approved	python-roadmap	doko	10	Python merges, started python-central update. Deferred during last meeting, priority on Ooo. No further update given, listed for next week..
Low	Pending Approval	java-roadmap	doko	33	No update given. Spec needs to be approved.
General		General	doko		this week: - toolchain-dapper+1: blocked by preparation of wanna-build and build infrastructure (currently ongoing) - merges: doing more merges not on the list; we don't have merge reports where debian and ubuntu have different tarballs (will be addressed before next merge before UVF (Keybuk)). next week: - python-roadmap: python-central update (delayed again)
<b>Meeting:</b>					None listed.
<b>fabbione</b>					
High	Approved	server-candy	ubuntu-server	30	Announce is out, community is growing fast. md5sum client did his first run yesterday. Upload to the archive will happen relatively soon. It is blocked by a couple of bugs, one missing feature and admins to create the server side. Wrote the PostfixCandy spec for mdz but it looks like not doable. /etc in RCS has been discussed with bzz guy. New spec wrote to address the remaining issues.
Medium	Approved	probe-for-root-filesystem	fabbione	10	No further progress this week.
Medium	Approved	boot-from-usb	fabbione	5	BLOCKED, by probe-for-root-filesystem, and testing.
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.
Medium	Approved	ubuntu-cluster	fabbione	15	no progress this week. Still needs testing! People should help a bit here.
General		General	fabbione		* merges: zlib - still pending libc6-i386-dev, one minor pending but it's no hurry at all. * last week: a lot of md5sum client and server-candy work, prepared for today's talk. * next week: keep going server-candy full speed. kernel security. hopefully finish some cluster tests and start working on new cluster crack. Friday 16th i will start a bit later than usual but i will pick up the hours the same day.
<b>Meeting:</b>					None required.
<b>infinity</b>					
High	Approved	reducing-duplication	adconrad		Ongoing effort. No update this week.
Medium	Drafting	usplash-initramfs	adconrad	2	Made vga16fb and usplash default to a more sane resolution that seems to work well for everyone, this became the default in Flight-2. Spec needs to be approved.
Medium	Approved	splash-down	adconrad	7	No further progress this week.
Medium	Implemented	initramfs-updates	adconrad	2	Done.
Low	Braindump	thinclient-usplash	adconrad	4	No further progress this week. Spec needs to be approved.
General		General	infinity		last week: - Did almost nothing I said I'd do last week, instead concentrating on making sure *-desktop and *-live were installable, so we could build CDs, getting linux-restricted-modules into shape, as well as other bugfixings and odds and ends. next week: - Getting the toolchain-dapper+1 stuff going for doko on the buildds - Everything else I said I'd do last week, but didn't.
<b>Meeting:</b>					Further meeting between infinity and kamion to discuss I-r-m and installer. Meeting required with mdz re MySQL5.0.
<b>iwj/Diziet</b>					
High	Approved	automated-testing	ijackson	10	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.
High	Approved	default-applications-firefox	ijackson	10	RH patches to use Gnome mime database are in firefox. No change since last report. Firefox needs more other work too.
Medium	Approved	developer-documentation	ijackson	15	Not started, not blocked.
Low	Drafting	package-dependency-fix	ijackson	10	Not yet started. Spec needs to be pushed through to approved.
General		General	iwj		Firefox maintenance: Working on a new release right now, to ship libnspr/libnss from firefox, and other fixes. BreezyFirefoxStartPageTranslation didn't happen and Matthew East and I haven't quite settled on the scheme for Dapper.

<b>Meeting:</b>				None required.	
<b>jbailey</b>					
General		General	jbailey		<p>* ToolchainRoadmap: Delayed from last week to this week. doko found a bug in my assumptions (I had forgotten about ldconfig biarch love. Decided to do LinuxThreads/NPTL biarch for this too. Both are now passing all tests. Now that flight-2 is out, should be next 24h.</p> <p>* ToolchainRoadmapNg: After the glibc biarch, will start to evaluate glibc needs. Want to start collecting feedback on dropping pre-i686 per « outstanding issues ».</p> <p>* General: glibc merge delayed by this as announced previously. Punting grub bugs also delayed - it was a busy week. This week, I plan to see which of the locale bugs were fixed with the Belocs merge. I have a slight suspicion that it's all of them.</p>
<b>Meeting:</b>				None required.	
<b>jdub</b>					
High	Approved	example-content	jdub		Yeah, sorry - too much traveling to attend the meetings or get anything done on it. 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.
<b>Meeting:</b>				None required.	
<b>kamion</b>					
Essential	Informational	ubuntu-express	kamion	?	Informational overview spec.
Essential	Approved	ue-partitioning-tool	kamion	?	Finished and uploaded first cut at partman.deb, which shockingly seems to almost work if you know how to drive it.
Essential	Approved	ubuntu-express-base-system	kamion	?	Uploaded a debian-installer-utils change to build espresso-utils.deb, which saves me ripping out or reimplementing various tools.
Essential	Approved	ubuntu-express-copy-filesystem	kamion	3	Uploaded a debian-installer-utils change to build espresso-utils.deb, which saves me ripping out or reimplementing various tools.
Essential	Approved	ubuntu-express-bootloader	kamion	?	Was blocked for almost the entire week on the lack of a live CD. I have that now, but only as of yesterday, so just started on getting a reasonable test environment here.
Essential	Approved	ue-gnome-ui	kamion	?	Discussed accessibility requirements with Henrik.
Essential	Approved	ue-language-packs	kamion	?	No other progress.
Medium	Approved	cd-build-process	kamion	2	No progress (nothing urgent left here).
Medium	Approved	cd-bootloader	kamion	5	Lots of bootloader SHINY done in the form of gfxboot-theme-ubuntu; deployed in Flight CD 2. This is now implemented with the exception of keymap selection; that's blocked until I know what kind of input simplified-live-cd expects here. Some bugs reported but nothing major yet
General		General	kamion		misc: Flight CD 2 done, which took way too long. Helped Tollef out with casper/initramfs a bit, and eventually decided to switch to simplified-live-cd. blocked: There aren't enough hours in the day to do Flight CD 2 and real work.
<b>Meeting:</b>				None required.	
<b>keybuk</b>					
High	Approved	hardware-activation	keybuk	5	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
High	DONE	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. <b>Can this be set to implemented?</b>
High	Approved	network-magic	keybuk	20	Various discussions, have a keen guy looking at the atheros issues for us
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.
Medium	Braindump	streamlined-boot	keybuk	10	Underway, was waiting on Flight 2 and now that's out will be uploading bits over the next few days
General		General	keybuk		None listed.
<b>Meeting:</b>				To discuss Network Manager with mdz in January.	
<b>krstic</b>					
Proposed	Pending Approval	community-server-hardware-testing	krstic	?	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.
<b>Meeting:</b>				None required.	
<b>lathiat</b>					

High	Drafting	zeroconf	lathiat	?	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.
<b>Meeting:</b>					None required.
<b>mdz</b>					
Essential	Implemented	dapper-release-process	mdz		Implemented.
<b>Meeting:</b>					None required.
<b>Mithrandir</b>					
High	Approved	media-integrity-check	tfheen	2	No changes, but now unblocked. Should be trivial
High	Approved	network-authentication	tfheen	30	No progress.
High	Approved	simplified-livecd	tfheen	?	In place, working, released with flight 2. Needs polish and cleanups as well as usplash integration
Medium	Approved	live-cd-performance	tfheen	?	Progress with the simplified live cd, as in, I have bootcharts and we can start chopping time off the boot by making changes such as unionfs vs devmapper, cloop vs squashfs, etc.
Medium	Implemented	livecd-unionfs	tfheen	1	No progress (livecd-unionfs is approximately blocked on simplified-livecd)
Medium	Approved	one-true-path	tfheen	3	No progress
Medium	Approved	openoffice-amd64	tfheen	?	No progress
Low	Braindump	livecd-squashfs	tfheen	?	No update given. Not a priority.
General		General	Mithrandir		general: I've been working on the simplified live cd infrastructure. It has come a long way and is pleasant to work with and easy to test. Some pieces are still missing. next week: some vacation, but before that I'll look at getting simplified live finished up, and if that goes well, continue with media-integrity check and poke at the live-cd-performance stuff blocked on: nothing in particular, I have plenty of stuff to do until I get from VAC
<b>Meeting:</b>					None required.
<b>mvo</b>					
High	Approved	release-upgrades	mvo	7	Not yet started. To be prioritized based on time estimates for all goals next week.
High	Approved	third-party-packages	mvo	7	Big cleanups in GnomeAppInstall, the code is really a mess. Initial support for channels is in (jbailey bzz is the example channel)
Medium	Braindump	default-apt-sources	mvo	?	* tried to make apt more smart about failed network sources [Default apt sources.list configuration]-> might be used for [Improved handling of APT cdrom: sources as well. Spec to be approved. did: - AutomaticUpgrades: update-manager/python-apt with the required support is in the archive. The actual upgrade tool still needs more work - AutomaticUpdates: integrated into the apt cron job, not yet upload (will do this today) - some spec work about "PimpMyLanguageSelector" with jdub - some cmd-not-found work, big problem: "alternatives", very hard to parse, but required to give useful results for e.g. emacs - HideAdminTools/DapperDesktopPlan spec work for update-notifier - DapperDesktopPlan work for notification-daemon need opinion: - should the "automatic security upgrades" stuff be backported to breezy (in a seperate repository) so that people can test it more easily? blocking: - support for package recommends: waiting on mdz for a decision will do: - more work on gnome-app-install/ThirdPartyPackages spec
General		General	mvo		Discuss dist-upgrade tool with mdz when he returns.
<b>Meeting:</b>					Discuss dist-upgrade tool with mdz when he returns.
<b>ogra</b>					
High	Pending Review	thinclient-faster-startup	ogra	?	Fine on recent HW see <a href="http://people.ubuntu.com/~ogra/edubuntu/dapper-20051212-1.png">http://people.ubuntu.com/~ogra/edubuntu/dapper-20051212-1.png</a> , spec changes awaiting approval
Medium	Approved	thin-client-memory-usage	ogra	5	No progress
Medium	Pending Approval	thinclient-sound	ogra / jam	2	95% implemented, code submitted to mdz for review, spec corrected accordingly, awaiting approval
Medium	Drafting	thinclient-local-devices	ijackson / ogra ?	?	No progress
Medium	Drafting	screen-saver	ogra	?	No update given. All issues around transition from xscreensaver to gnome-screensaver must be considered.

Medium	Approved	screensaver-default-image	ogra	?	Pinged mark about images, no answer yet, will ping again :)
General		General	ogra		* general: X breakage on the thin clients turned out to be only trident needs stilla debug session, mdz's suggestions for thin client sound implemented, flight2 tested on amd64/i386, themeable ldm finished, approved and included, ltspp multiarch patch approved and in dapper, no progress on new edubuntu-artwork yet, no more hwdb-client work yet. inspect X autodetection on thin clients for possible speedups per mdz suggestion not done yet, only found that most of the preseeds fixes we got from debian are not working at all. found that thin clients cant NFS mount anymore with the new dhcpd we ship due to a silly RFC (No. 2131) interpretation of the "siaddr" field by dhcpd upstream. next weeks plans: nag mark more for gnome-screensaver-default-image space pics, implement thin-client-memory-usage (which will also fix the powerpc bug for ltspp), fix up edubuntu-artwork, find out if the preseeding X stuff is solvable and solve it for the options where possible, trident X debugging, hwdb-client bugfixing. find solution for upgrades of dhcpd.
<b>Meeting:</b>					Further meeting between ogra,mdz, sbalnev to discuss local devices – may not make it for dapper. Specs to be pushed to approved in early Jan.
<b>pitti</b>					
High	Implemented	belocs-locales	pitti	2	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	PLAN: investigate hal-cups-utils from Fedora for exporting cups configuration to hal. Still blocked?
Medium	Approved	gststreamer-audio-backend	pitti	3	gststreamer 0.10 for creating the alsamixsink block released.
Medium	Implemented	language-pack-vs-support	pitti	?	Spec completely implemented, thanks to mvo and Kamion
Medium	Approved	langpacks-desktopfiles	pitti	5	DONE: applied zyga's gnome-desktop and glib2.0 patches, changed cdb's to make the necessary changes to the .desktop files, did some performance tests, updated spec; PLAN: changed spec was approved now, upload everything today, track package rebuild status. Can this be set to implemented?
Medium	Approved	firewall	pitti	?	carstenh proposed bounty; no coding from my side, just review; no plans
General		General	pitti		this week: heaps of security updates, main inclusion reviews, and a few bits of package fixes, etc; no time to pursue specs next week: get PHP security update done with Adam, catch up with my long neglected bug mail, try to debug printing stuff a little There are some more security updates to do, so there won't be much spec work next week either.
<b>Meeting:</b>					None required.
<b>seb128</b>					
Essential	Informational	gdm-keyboard-layout	seb128		Informational overview spec.
Essential	Approved	dapper-desktop-plan	seb128	10	There a first patch from lllmanulll (he who worked on the GnomePanel google bounty is working on that) for the session dialog changes which is beeing discussed on the ubuntu-desktop list
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	gststreamer0.10 uploaded, gst-plugins-base0.10 almost ready: will be uploaded today, will continue on that next week
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	I got an ipod this week
General		General	seb128		other: GNOME 2.13.3 next week: video-playback and dapper-desktop-plan
<b>Meeting:</b>					None required.
<b>sivan</b>					
Medium	Approved	home-user-backup	sivan	10	1) I spent some time and researching and checking if this solution is really needed, over the previou one. My conclusion, built on top of many feedbacks is that this is something needed, and will not be just duplication of work of sbackup. 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.
<b>Meeting:</b>					None required.
<b>Riddell</b>					
High	Approved	kubuntu-roadmap-dapper	jr	80	No update given.

High	Pending Review	kubuntu-express	jr	25	No update given.
Medium	Approved	kubuntu-documentation	jr	10	No update given.
Medium	Pending Review	kubuntu-system-tools	jr	10	No update given.
Medium	Approved	kubuntu-package-manager	jr	20	Design discussions held.
Proposed	Braindump	kubuntu-launchpad-integration	jr	3	No update given.
General		General	Riddell		last week: kbindings, kdevelop packaging, xpdf security, simplify-kde, flight-2 testing, revu, finished merges. next week: kubuntu-system-tools, hide-admin-tools-to-users, kubuntu-documentation packaging, poking KDE MOTU into getting all KDE universe packages installable, investigate getting KDE to work with CUPS 1.2, and the kubuntu hug day.
<b>Meeting:</b>					Meeting required with mdz to review Kubuntu spec situation when mdz returns from VAC. Specs to be pushed to approved in early Jan.
<b>General:</b>					
General		General Comments	All		<ul style="list-style-type: none"> <li>* If changes to assignee, statuses and priorities are made to the specs in LP affected parties must be notified by e-mail or IRC ping.</li> <li>* Check your Priorities, Statuses, Estimated Developer Days and Expectation of Delivery in LP each week and keep them up to date.</li> <li>* Remember to mention if actions listed here one week, such as discussions etc, have been completed the next week.</li> <li>* Note if a further discussion needs to take place on any item, and who needs to be present.</li> </ul>
<b>Meeting:</b>					Meeting between Kamion, pitti, doko, Mithrandir and jbailey to discuss locales – proposed for Monday 19 Dec at 15:00UTC