Kosmo	v7.0	v6.5	v6.0	v5.5	5.0	4.5	v4.0.1	v3.0	v2.0.3	Overview status	Overview review by	QuickStart status	VM Tested by: <7.0a1 user#>	ISO Tested by: <7.0a1 user#>	Quickstart reviewed by:	Uses common dataset?	Dependencies	username	password	Maturity Rating	Contact	Local URL:port	2.0.3 version	RAM usage	Disk size (wildly inaccurate)	Comment	Included?	Language		same?
Xubuntu	12.04.2	12.04.1	12.04	11.04	11.04	10.04	10.04 (Lucid)	9.10 (Karmic)	9.04	none	none	none			7.0rc2 kalxas: boot from media, usb--dtb; boot from usb-kalxas		i686 32bit	user	user	5: Base Distribution	Cameron Shorter, Alex Mandel, Hamish B		9.04		680mb		Y	all		NEW
52nSOS	3.5.0	3.5.0	3.5.0	3.2.0	3.2.0	3.1.1				7.0final	6.5cameron 7.0tgdrf	7.0final			7.0rc2 johanvdw: boot iso from VM		6.5b1 ehjuerrens 6.5b2 camerons	won't		2: stable	Eike Hinderk Jürrens, Simon Jirka	Desktop icon: http://localhost:8080/52nSOS/			30 - 50 mb max	Second time on OSGeoLive /w v3.2.0. First time on OSGeoLive for FOSSGIS2011; v3.1.1 /w latest available bugfixes and own data set (one month of weather data); comes /w own test client	Y	java		same
52nWPS	3.2.0	3.1.0	3.0	2.0RC6	2.0RC6	2.0RC6	2.0RC5			7.0final	5.0cameron 7.0tgdrf	7.0draft			7.0rc2 johanvdw: boot iso from VM		tomcat6, openjdk	wps	wps	2: stable	Benjamin Pross	desktop icon; http://localhost:8080/52nWPS			~60mb		Y	java		NEW
~~52nWSS~~	n/a	2.0.0	2.0.0	2.0.0	2.0.0					6.5final	5.5cameron	6.5final					6.5b2 sbcalvo 6.5b2 camerons - some suggestions added as comments				Jan Drewnak						Y	java		NEW
~~allotaylor~~	~~n/a~~	~~N/a~~	~~1.0~~	~~1.8~~	~~1.7~~	~~1.6~~	~~1.5~~	~~1.4~~		6.0final	~~5.0cameron~~	5.5draft					~~kalid package "default.prj"~~	~~n/a~~	~~n/a~~	~~2: Stable~~	~~Stefan Tzeggai~~			~~400Mb max~~	~~40Mb~~		~~Y~~	~~java~~		same
cartaro	1.0	1.0-beta4	-	-						7.0final	6.5cameron	7.0draft			7.0 rc2 dbb, 7.0 rc2 cameronS issue loading geoserver component of cartaro quickstart. #1227		6.5b2 jsanchez. Minor improvements reported. More reviewers are welcome, as is new project. 6.5b2 phaf. All reported issues are fixed		geoserver	admin	geoserver		Patric Hafner (phaf), Friedjoff Trautwein (fredjoff)	Desktop icon, http://localhost/cartaro			50Mb					NEW
deegree	3.3.1	3.2-pre9	3.2-pre9	2.7.2	3.1	2.3	2.3	2.2	2.2	7.0final	5.0cameron	7.0draft			7.0 rc2 dbb		openjdk, tomcat comes with packaged bundle	user (Tomcat Manager)	user	4: OSGeo Project	Johannes Wilden	desktop icon; http://localhost:8033	2.2	512MB max	230MB	Tomcat Ports 8006 (Shutdown) 8033 (Connector) 8444 (Redirect)	Y	java	please use system's tomcat instead of bundling your own	NEW
eoxserver	0.3.0	0.2.3	0.2.1	-						7.0final	6.5cameron	7.0draft			7.0rc2 cameronS		6.5b2 kalxas	not yet		2: Stable	Stephan Meissl, Stephan Krause	http://localhost/eoxserver	-	Run in Apache via WSGI and limited to 1 thread per process (max. 5)	10.4MB 5MB Demo 4.9MB Docs	User only needed for the admin at http://localhost/eoxserver/admin/	Y	python, javascript		NEW
geokettle	2.5	2.0	2.0	2.0	2.0RC1	3.2.0-20090609	3.2.0-20090609	3.2.0-20090609	3.2.0-20090609	7.0final	5.0cameron	7.0draft			7.0rc2 dbb		6.5b2 sbcalvo 6.5b2 cameronS			2: Stable	Thierry Badard	desktop icon	3.2.0-20090609	512MB max	~150MB	Version 2.0 is the newer version of GeoKettle. Version 3.2.0-20090609 was in fact v1 based on Kettle 3.2.0.	Y	openjdk		NEW
geomajas	1.8.0	1.8.0	1.8.0	1.8.0	1.8.0	1.8.0	1.6.0	1.4.2		7.0final	5.0cameron	7.0final			7.0rc2 dbb		openjdk	n/a	n/a	4: OSGeo Project	Pieter De Graef	http://localhost:3420/showcase/			64mb	Official 1.8.0, which uses online WMS server, Google Maps and OpenStreetMap	Y	openjdk		same
geomoose	2.6.1	2.6.1	2.4	2.4	2.4					7.0final	5.0cameron	7.0draft			7.0 r2 micha		6.5b1 jimk 7.0 r2 micha	n/a	n/a	3: OSGeo Incubation	Bob Basques	http://localhost/geomoose/geomoose.html		Browser Based	~30mb		Y	javascript, php		same
geonetwork	2.10.0	2.6.4	2.6.4	2.6.4	2.6.4	2.6.3	2.4.3	2.4.2	2.4.2	7.0final	5.0cameron	6.5draft			7.0rc2 cameronS, quickstart screenshots need updating #1225		openjdk, jetty	admin	admin	4: OSGeo Project	Simon Pigot, Francois Prunayre	http://localhost:8880/geonetwork/	2.4.2	512MB max	183MB	Official install pack (Jetty + Geoserver + McKoi).	Y	java		NEW
geonode	2.0									7.0final					7.0rc2 cameronS Created non-critical issues: #1218, #1219						Ariel Nunez, Jeffrey Johnson, Angelos Tzotsos										NEW
~~geopublisher~~	~~n/a~~	~~N/a~~	~~1.0~~	~~1.8~~	~~1.7~~	~~1.6~~	~~1.5~~	~~1.4~~		6.0final	~~5.0cameron~~	5.0draft					~~openjdk~~	~~n/a~~	~~n/a~~	~~2: Stable~~	~~Stefan Tzeggai~~			~~400Mb max~~	~~80Mb~~		~~Y~~	~~java~~		same
geoserver	2.3.4	2.2.2	2.1.3	check	2.1.1	2.1RC1	2.0.2	2.0.2	1.7.6	7.0final	5.0cameron	6.5final			7.0rc2 dbb	yes	6.5b2 kalxas 6.5b2 cameronS	yes	openjdk, jetty	admin	geoserver	3: OSGeo Incubation	Ian Turton, Frank Gasdorf	http://localhost:8082/geoserver/welcome.do	2.2.3				Y	java		NEW
gmt	4.5.6	4.5.6	4.5.6	4.5.2	4.5.2	4.5.1	4.5.1	4.4.0		7.0final	5.0cameron	7.0draft			7.0rc2 Hamish				n/a	n/a	2: stable	Hamish Bowman				minimal		Y	C		same
gpsdrive	2.12.pre1	2.12.svn	2.12.svn	2.11	2.11	2.11		2.10pre7	2.10pre7	7.0final	5.0cameron	6.5draft			7.0rc2 Hamish	yes			n/a	n/a	2: stable	Hamish Bowman	desktop icon; localhost:2947 (gpsd); UDP: 50123 (friendsd service)	2.10pre7	22mb?	>70mb	gpsd must be started manually	Y	C		NEW
gsaprune	13.1	13.1	13.1	12	12	10-1-Lucid				7.0final	5.0cameron	7.0draft			7.0rc2 erika	yes	Please check that the data path mentioned in the Quickstart is still available: ~/data/vector/R/test_trk2. gpx (it is)	yes	Java Runtime, libmetadata-extractor-java			2: stable	activityworkshop			1 Mb	if it's possible to take version 13.4 from quantal repositories then please do so, otherwise stay on 13.1	Y	openjdk		same
grass	6.4.3	6.4.2	6.4.2	6.4.1	6.4.1	6.4.0	6.4.0rc6	6.4.0rc5	6.4.0rc5	7.0final	5.0cameron	6.5reviewed	micha		7.0 r2 micha	yes	6.5b2 micha. later updated to address issues		n/a	n/a	4: OSGeo Project	Hamish Bowman	desktop icon	6.4.0rc5	minimal	>250mb	UbuntuGIS ppa	Y	C, python, bourne shell		NEW
gvsig	2.0	1.12	1.11	1.11	1.11	1.10	1.10RC1	1.9 stable	1.9RC1	7.0final	5.0cameron	7.0draft			7.0rc2 dbb	yes	6.5b2 jsanz 6.5b2 cameronS	yes	openjdk-6-jre or openjdk-7-jre		3: OSGeo Incubation	Jorge Sanz, José Vicente Hipón	desktop icon	1.9RC1	512MB max	200MB	http://www.gvsig.org	Y	java		NEW
~~gvSIG-mobile~~	n/a																				~~Juan Lucas Domingues Rubio~~							N			NEW
iris	1.4.0									7.0final					7.0rc1 ian	not yet	matplotlib 1.2.0	n/a	n/a	2:stable	Ian Edwards	python, import iris						Y	python		NEW
kosmo	3.0	2.0.1	2.0.1	2.0.1	2.0.1	2.0	2.0	2.0 RC1	1.2.1 stable	7.0final	5.0cameron	6.5reviewed			7.0rc2 dbb	yes	openjdk	n/a	n/a	2:stable	Sergio Baños (sbcalvo)	desktop icon	2.0 beta	512MB max	214MB	UbuntuGIS ppa	Y	java		NEW
leaflet	0.6.3; perhaps 0.6.2														7.0rc2 hamish		/			2: stable	Johan Van de Wauw									NEW
mapbender	3.0.0.2	2.7.3	2.7.3	2.7.2	2.7.2	2.7	2.6.2			7.0final	5.0cameron	6.5reviewed			7.0rc2 dbb		6.5b2 micha Can not login		we need PostgreSQL/ PostGIS, Apache, PHP	root	root	4:OSGeo Project	Astrid Emde	http://localhost/mapbender3/					Y	javascript, php		NEW
mapfish	2.2	2.2	2.2	2.2	2.2	2.0	1.2	1.2		7.0final	5.0cameron	5.5draft			7.0 rc1 dbb		admin -> models -> poi returns a server error			admin	4:OSGeo Project	Eric Lemoine, Cédric Moullet, Bruno Binet		512MB max	183MB	Official install pack (Jetty + Geoserver + McKoi).	Y	javascript, java		same
~~mapguide~~	~~n/a~~	~~n/a~~	~~-~~	~~2.4 prerelease~~	~~2.3.0-1808~~	~~2.2.0~~				5.0final	~~5.0cameron~~	5.0draft						~~Administrat~~	~~admin~~	~~4: OSGeo Project~~	~~Trevor Wekel, Jackie Ng, John~~	~~desktop icons; localhost:8008~~		~~512MB max~~	~~650MB~~	~~Currently aim to have MapGuide ready for FOSS4G 2010, in version 1.0.~~	~~N~~			same
mapnik	2.0.0	2.0.0	2.0.0	0.7.1	0.7.1	0.7.0	0.7.0	0.6.1		7.0final	5.0cameron	7.0draft			7.0rc2 erika		Python		n/a	n/a	2: stable	Dane Springmeyer	localhost:8000 (actually 8012?) (8012 confirmed)		256MB max		TileLite demo must be started manually, will run in terminal. Mapnik 0.7.1 will be available via apt in Ubuntu 10.10	Y	python		same
mapproxy	1.5.0	1.5.0	1.4.0	1.3.0	1.1.1					7.0final	5.0cameron	7.0final			7.0 rc1 dbb			n/a	n/a	2: stable	Oliver Tonnhofer	http://localhost:8011		~32MB	<20MB		Y	python		same
mapserver	6.2.1	6.2	6.0.2	6.0.2	6.0.1	5.6.6	5.6.5	5.6.3	5.0.0-3	7.0final	5.0cameron	6.5final			7.0rc2 dbb	yes	6.5b2 StephanMeissl 6.2b2 cameronS		n/a	n/a	4: OSGeo Project	Alan Boudreault, Steve Lime	http://localhost/mapserver	5.0.0-3	22mb?	>70mb	gpsd must be started manually	Y	C		NEW
maptiler	1.0beta2	1.0beta2	1.0beta2	1.0beta2	1.0beta2	1.0beta2	1.0beta2	1.0 beta2	1.0 beta1	7.0final	5.0cameron	6.0draft			7.0 rc2 dbb		6.5b2 mariavak		n/a	n/a	1: Beta	Klokan Petr Pridal		1.0 beta1	minimal	minimal	UbuntuGIS ppa	Y			same
mapwindow	4.8.8	4.8.6	4.8.6	4.8.6						7.0final	5.5cameron	6.5draft			N/A	no	.NET v3.5, WinXP+	n/a	n/a		Paul Meems, Daniel Ames	desktop icon			65MB	windows installer only	Y	.net, C++, C#, VB. NET		NEW
marble	1.6RC	1.3.4	1.3.4	1.0.5	1.0.2	0.9.5	0.9.2	0.8.1	1.9RC1	7.0final	5.0cameron	7.0draft	7.0rc2 erika		7.0rc2 dbb		7.0rc2 erika	not yet	n/a	n/a	4: KDE project	Torsten Rahn	desktop icon	1.9RC1	min 128 (depends on physical memory cache settings)	300 MB recommended (includes harddisc caching)	Free Software alternative to Google Earth	Y			NEW
mb-system	5.4.2128		5.3.1982	5.3.1917	5.2.1880	5.2.1880	5.1.2	5.1.2	5.1.2beta11	7.0final	6.5cameron	6.5draft			7.0rc2 Hamish, minor quickstart url fix in svn post rc2				n/a	n/a	2: stable	Hamish Bowman		5.1.2beta11		300mb	awaiting shared lib build	tbd	C		NEW
ncwms	1.1									7.0final	7.0cameron	7.0final			7.0rc2 dbb		7.0Jane Lewis					Guy Griffiths									NEW
~~octave mapping-toolbox~~	n/a	n/a	-	-	~~none~~		~~3.2.1-0.7~~	~~3.0.1-0.7~~		none	none	none						~~n/a~~	~~n/a~~	~~2: stable~~	~~Hamish Bowman (job's open)~~			~~minimal~~	~~<30mb~~	~~CAIU Octave is a Matlab clone. Not presenting as a frontline app~~	N			same
opencpn	3.2.2	2.5.0	2.5.0	2.5.0	2.5.0	2.3.1	2.1.0	1.3.6		7.0final	5.0cameron	6.5draft			7.0rc2 Hamish			n/a	n/a	n/a	2: stable	Hamish Bowman				20mb	Looking for localized BSB, S-57 data	Y	C++, C		NEW
openjump	1.6.3	1.5.2	1.5.2	1.5.1	1.4.0.1	1.4.0.1	1.3	1.3	1.3	7.0final	5.0cameron	7.0draft			7.0rc2 dbb			Quickstart refers to NaturalEarth on LiveDVD	openjdk	n/a	n/a	2: stable	Stefan Steiniger, Landon Blake, Michael Michaud, Edgar Soldin	desktop icon	1.3	min 128 (depends on data to be loaded)	<30mb (depends on number of plugins)		Y	java		NEW
openlayers	2.13.1	2.12	2.12	2.11	2.10	2.10	2.9.1	2.8		7.0final	5.0cameron	7.0draft			7.0 rc2 dbb		6.5b2 arargyridis (freemap wms seems to be down)				4: OSGeo Project	Christopher Schmidt, Roald de Wit					Bundled in GeoServer and installed to the /var/www for building custom scripts	Y	javascript		NEW
osgearth	2.4.0	2.0	2.0	2.0	2.0	2.0	1.3	1.3		7.0final	5.0cameron	6.0draft			7.0rc2 cameronS, issue #1220, scroll wheel not working.				n/a	n/a	2: stable	Pirmin Kalberer			270mb	26mb	UbuntuGIS ppa (New package coming soon...)	Y	C++		NEW
osm	josm tested, merk 0.17.2,	josm 5697, merk 0.17.2, TileMill 0.10.1	josm >= 5353, merk 0.17.2, gosmore 20100711, osmosis 0.40.1	JOSM "tested" >= r4878	JOSM "tested" >= r4064	JOSM r3966	JOSM latest stable, Merk 0.14 svn	JOSM svn1788, Gosmore svn20090824		7.0final	5.0cameron	6.5draft			josm 7.0rc2 Hamish	yes	OpenJDK listed as primary dep in official JOSM ubuntu pkg	n/a	n/a	n/a	2: stable	Javi Sanchez, Hamish Bowman			java apps can be hungry at runtime	30mb	QGIS has a plugin for this and josm is in the Repos - so maybe a doc and sample file	Y	java, javascript, C, C++		NEW
osm_dataset (move to next section down)	July 2013	Jan 2013	July 2012	11/08/2011	11/08/2011					7.0final	6.5cameron	none			7.0rc2 Hamish (via gpsdrive's maposm)			n/a	n/a		Hamish			none	~20mb	Java Xapi download, see install_osm.sh	Y			NEW
ossim	1.8.16	1.8.14	1.7.21	1.8.6	1.8.6	1.8.6	1.8.6	1.8.3		7.0final	5.0cameron	6.5reviewed			7.0rc2 cameronS, quickstart references dataset not on OSGeo-Live ##1229		6.5b2 micha (very brief quickstart)	n/a	n/a	2: stable	Massimo di Stefano			320mb	36mb-726mb	UbuntuGIS ppa (Elevation data 690mb)	Y	C++		NEW
otb	3.18.1	3.14.1	3.14	3.10	3.10	3.8.0				7.0final	5.0cameron	7.0draft			7.0rc2 cameronS. Dataset referenced from quickstart not found. #1228		6.5b2 mariavak		gdal, fftk, libexpat,libcurl			M. Grizonnet					orfeo-stable ppa (library, processes chain (otb-applications) application which is called Monteverdi	Y	C		NEW
pgrouting	2.0.0-rc1	1.05	1.05	1.05	1.05	1.05	1.03svn	1.03	1.03	7.0final	7.0dkastl	7.0final			7.0rc2 dkastl	OSM sampledata	libboost, libcgal, postgresql, postgis			2 :stable (OSGeo Labs)	Daniel Kastl	localhost:5432	1.03		14mb	Ubuntu packages in Launchpad PPA Created packages for 11.04	Y	C, SQL		NEW
postgis	2.0.3	2.0.1	1.5.2-2	1.5.2-2	1.5.2-2	1.5.2	1.5	1.5	1.3	7.0final	5.0cameron	6.5final			7.0rc2 dbb		6.5b2 arargyridis:starting test 1.(lakes should be renamed to ne_10m_lakes) in Mapping section 2. Creating spatial table the easy way-> Fetch Python Plugins instead of Plugins 3. On the plugin menu -> database menu 6.5b2 cameronS: Propose to replace commandline description with pgAdmin	yes		user	user	3: OSGeo Project	Brian Hamlin, Barry Rowlingson	desktop icon;localhost:5432	8.3/1.3			using ident auth, UbuntuGIS ppa https://launchpad.net/~ubuntugis/+archive/ppa/	Y	C, SQL		NEW
proj4	4.8.0	4.8.0	4.7.0	4.7.0	4.7.0	4.7.0-2~lucid1									7.0rc2 dbb					eXtreme	Hamish Bowman				not much	Core dependency	Y	C		same
pycsw	1.6.0	1.4.0	1.2.0	1.0.0						7.0final	5.5cameron	7.0draft			7.0rc2 erika		7.0rc2 erika (broken geoext url)		apache, python, sqlalchemy		2: stable	Angelos Tzotsos (kalxas)			~32MB	3 Mb		Y	python		NEW
qgis	1.8.0	1.8.0	1.8.0	1.7.3	1.7.0	1.6.0	1.5.0	1.4.0	1.3.0	7.0final	5.0cameron	7.0draft			7.0rc2 cameronS		6.5b2 micha 6.5b2 cameron - Needs more screen shots + a few more things. TBD comments added to RST 6.5b2 amuriy - several mistakes (ticket maked)	Natural Earth, GRASS, Mapserver			4: OSGeo Project	Alex Mandel (Wildintellect),Tim Sutton, Nathan Woodrow	desktop icon	1.3.0		85.6mb(incl. Grass?)	UbuntuGIS ppa	Y	C++, python		same
qgis_mapserver	1.8.0	1.8.0	1.8.0	1.7.3	1.7.0	1.6.0	0.7			7.0final	5.0cameron	6.0draft			7.0a3 dbb	yes			n/a	n/a	4: OSGeo Project	Pirmin Kalberer					UbuntuGIS ppa + Web-Client from QGIS git Repo	Y	C		same
R	3.0.1	2.15.2	2.15.1	2.14.1	2.13.1	2.12-1	2.11.1	2.10.1		7.0final	6.5cameron	7.0draft			7.0 R2 micha	yes	7.0b3 dbb - works as expected:6.5b2 micha a minor problem with vignettes				2: stable	Ned Horning, Barry Rowlingson, Massimo di Stefano(epitanio), Alex Mandel (Wildintellect)					Cran repo	Y	R		NEW
rasdaman	8.5	8.3.1	8.3.1	8.3	8.2	8.1				7.0final	5.0cameron	6.5draft			7.0R2 cameronS #1232 Rasdaman quickstart needs work		openjdk-6-jre tomcat6 postgresql	rasdaman	rasdaman		Peter Baumann, Dimitar Misev	http://localhost:7001 - 7010 (rasdaman server) http://localhost:8080/earthlook (demo pages served by Tomcat)		15 mb				Y	openjdk or Sun Java, C++		NEW

Kosmo	v7.0	v6.5	v6.0	v5.5	5.0	4.5	v4.0.1	v3.0	v2.0.3	Overview status	Overview review by	QuickStart status	VM Tested by: <7.0a1 user#>	ISO Tested by: <7.0a1 user#>	Quickstart reviewed by:	Uses common dataset?	Dependencies	username	password	Maturity Rating	Contact	Local URL:port	2.0.3 version	RAM usage	Disk size (wildly inaccurate)	Comment	Included?	Language		same?
saga	2.1.0	2.0.8	2.0.8	2.0.8	2.0.7	2.0.5	2.0.4			7.0final	5.0cameron	6.5draft		7.0rc1 jshandke	6.5bulis9677 kalxas		gdal, wxwidgets, libgrib (in ppa)	n/a	n/a	2: stable	Johan Van de Wauw	Desktop item		minimal (depends on data loaded)	20mb	UbuntuGIS ppa	Y	C++		NEW
sahana	latest trunk	latest trunk	latest trunk	latest trunk	0.5.5	0.5.4	Agasti 0.6.4	n/a		7.0final	5.0cameron	4.5draft		7.0rc2 Hamish, minor quickstart fix done in svn post rc2	6.5b2 jsanchez. Not updated. too brief.		apache postgis	postgres->sahana	postgres->sahana		Gavin Treadgold, Fran Boon	http://localhost/eden/ (8007)			200mb	http://eden.sahanafoundation.org	Y	python		same
sextante	?											none		present in OpenJump. 7.0 rc2 dbb							Victor Olaya									NEW
spatialite	3.1.0-RC2	3.1.0-RC2	3.1.0~rc2	3.0.0 ~beta20110817	2.4.0~rc4	2.4	2.4	2.4.0		7.0final	5.0cameron	6.5final		spatialite db created via ogr2ogr, two revs cause some issues 7.0rc2 dbb	6.5b2 micha 6.5b2 camerons.			n/a	n/a	2: stable (currently RC)	Pirmin Kalberer			30mb	90mb		Y	C		same
tilemill	0.10.1	0.10.1								7.0final		7.0draft		7.0rc2 dbb														C++,javascript		same
tinyows	1.1.0	1.1.0	1.0.0	0.9.0	0.9.0					7.0final	5.0cameron	6.0draft		7.0rc2 Hamish, quickstart failure see #1213				n/a	n/a	4:OSGeo Project	Pirmin Kalberer			low	minimal	UbuntuGIS ppa.	Y			same
tomcat6		6.0.35	6.0.35	6.0.28										7.0rc2 kalxas							Mailing list	(Connect: 8080) (Shutdown: 8005) (Redirect 8009/8443)						java		NEW
udig	1.4.0b	1.2.2	1.2.2	1.2.2	1.2.2	1.2.0	1.2.0	1.2RC1	1.2M6	7.0final	5.0cameron	6.0draft		7.0rc2 dbb		Natural Earth	customised sun-java jre with JavaAdvancedImaging, JavaImageIO, JavImageIO-Ext, GDAL	n/a	n/a	2: stable	Jody Garnett, Andrea Antonello	desktop icon	1.2M6	minimal	300mb	Contains its own JRE to be independent; can use system JRE if JAI,ImageIO,ImageIO-EXT w/ GDAL are instaleld.	Y	java		NEW
ushahidi	2.7	2.6.1	2.4	2.1	2.1	2.1	1.1.0	n/a		7.0final	5.0cameron	6.5reviewed		7.0rc2 Hamish	6.5b2 jsanchez. Just fine. Should be improved for next release		apache, mod-php*	*VERIFY*	*VERIFY*	2: non-osgeo; used in production	Henry Addo (eyedsid)	Desktop icon, http://localhost/ushahidi		unknown	11mb	could use a custom readme.html which skips install instructs	Y	php		NEW
viking	1.2.1	1.2.1	1.2.1	0.9.94	0.9.94	0.9.9	0.9.9	n/a		7.0final	4.5 camerons; needs another	7.0reviewed		7.0rc2 Hamish	much updated by HB after b2						Hamish Bowman (new maintainer wanted)				1.4mb		Y			same
zoo-project	1.2.0	1.2.0	1.2.0	1.2.0	1.2.0	1.2.0	1.0	n/a		7.0final	6.5cameron	7.0draft		must start geoserver manually, then works as expected. 7.0rc2 dbb	6.5b2 kalxas 6.5b2 camerons 7.0 R2 micha- problem with zooming		apache,GDAL,GEOS, GeoServer	n/a	n/a	2: stable	Gérald Fenoy (djay)	desktop icon			~2Mo	Version of the ZOO Kernel supporting (probably JavaScript) JAVA, Python, C and Fortran programing languages.	Y	java		same
zygrib	6. something	6.1.2	3.9.2	5.0.6	5.0.2	3.9.9.1	3.9.2	n/a		7.0final	4.5camerons	6.5draft		7.0rc2 Hamish							Hamish Bowman				1.5mb		Y			NEW
Data Sets																														same
naturalearth	2.0	2.0	1.4	1.3-custom	1.3-custom	1.3-custom	1.3-custom			7.0final	6.5cameron	none		7.0rc1 -dbb			Data, so needs app that can read SHP, TIF	n/a	n/a	2: stable	Nathaniel V. KELSO			none	~40 mb	NaturalEarthData.com	Y			same
nc_dataset	2008	2008	2008	2008	2008					7.0final	6.5cameron	none						n/a	n/a		geodata at lists. osgeo.org			none	~100mb	http://www.grassbook.org/data_menu3rd.php	Y			same
netCDF	2013									7.0final		none		7.0rc1 -dbb							David Bronaugh <bronaugh-at-uvic.ca>, James Hiebert <hiebert-at-uvic.ca>				65mb					NEW
Libraries																														same
gdal	1.10.0	1.9.2	1.9.1	1.6.3, 1.8.0	1.8.0	1.7.3				7.0final	7.0cameron	5.0draft		7.0rc1 -dbb						very	*Astrid Emde*					Core dependency https://launchpad.net/~ubuntugis/+archive/ppa/ ; also python bindings ; also ogrhttps://launchpad.net/~ubuntugis/+archive/ubuntugis-unstable/+files/gdal_1.10.0-1%7Equantal1.debian.tar.gz	Y	C, C++, python		NEW
geos	3.3.8	3.3.3	3.3.3	3.3.2						7.0final	7.0cameron	none		7.0rc1 -dbb							Frank Warmerdam, Sandro Santilli							C++		NEW
geotools	9.2	8.4	8.0	2.7.4						7.0final	7.0cameron	none									Jody Garnett						Y	java		NEW
jts	1.13	1.12								7.0final	7.0cameron	none		7.0rc1 -dbb							Landon Blake, Stefan Steiniger, Martin Davis					overview for 6.5 (v 1.12) still works for 7.0 (v1.13) : no need for changes		java		NEW
liblas	1.7.0	1.7.0	1.7.0	1.7.0b2	1.7.0b2		.			7.0final	7.0cameron	6.5draft		7.0rc1 dbb	Compression support not enabled, hmm						Howard Butler						Y	C,C++,python		same
metacrs	proj 4.8.0	proj 4.8.0	.	.						7.0final	7.0cameron	none									Mike Adair, Daniel Morissette						Y	C		same
OSGeo Pages																														
contact										7.0final	5.0cameron	none															Y			
copyright										7.0final	6.0cameron	none															Y			
~~disclaimer~~										**none**	**~~5.0cameron~~**	**none**															**N**			
download										5.5final	5.0cameron	none															Y			
index										7.0final	7.0cameron	none															Y			
internationalisation																														
license										7.0final	7.0cameron																			
metrics										7.0final	7.0cameron	none																		
osgeolive										7.0final		4.5draft															Y			
osgeolive_install										none		4.5draft															Y			
overview										5.0final	5.0cameron	none															Y			
presentation										5.0final	6.0cameron	none															Y			
quickstart										none		4.5draft															Y			
sponsors										6.0final	6.0cameron	none															Y			
sponsors_osgeo										5.0final	5.0cameron	none															Y			
usb										7.0final		6.0final															Y			
virtualbox										none		4.5draft															Y			
virtualization										none		6.0final																		
Standards																														
csw										4.0draft		none															Y			
~~iso~~																					Daniel Morissette									same
fe										4.0draft		none															Y			
gml										4.0draft		none															Y			
osm		see osm								6.5final	6.5cameron																			
kml										4.0draft		none															Y			
sensorml										4.0draft		none															Y			
sld										4.0draft		none															Y			
sos										4.0draft		none															Y			
standards										4.0draft		none															Y			
wcs										4.0draft		none															Y			
wfs										4.0draft		none															Y			
wms										4.0draft		none															Y			
wps										4.0draft		none															Y			
																														same
																														same