



Technology for Innovators™

## GUI Composer v2 Manifest

07-12-2016

Manifest ID - SRAS00002993

### Legend

(explanation of the fields in the Manifest Table below)

<b>Software Name</b>	The name of the application or file
<b>Version</b>	Version of the application or file
<b>License Type</b>	Type of license(s) under which TI will be providing software to the licensee (e.g. BSD-3-Clause, GPL-2.0, TI TSPA License, TI Commercial License). The license could be under Commercial terms or Open Source. See Open Source Reference License Disclaimer in the Disclaimers Section. Whenever possible, TI will use an <a href="#">SPDX Short Identifier</a> for an Open Source License. TI Commercial license terms are not usually included in the manifest and are conveyed through a variety of means such as a clickwrap license upon install, a signed license agreement and so forth.
<b>Location</b>	The directory name and path on the media or a specific file where the Software is located. Typically fully qualified path names are not used and instead the relevant top level directory of the application is given. A notation often used in the manifests is [as installed]/directory/*. Note that the asterisk implies that all files under that directory are licensed as the License Type field denotes. Any exceptions to this will generally be denoted as [as installed]/directory/* except as noted below which means as shown in subsequent rows of the manifest.
<b>Delivered As</b>	This field will either be "Source", "Binary" or "Source and Binary" and is the primary form the content of the Software is delivered in. If the Software is delivered in an archive format, this field applies to the contents of the archive. If the word Limited is used with Source, as in "Limited Source" or "Limited Source and Binary" then only portions of the Source for the application are provided.
<b>Modified by TI</b>	This field will either be "Yes" or "No". A "Yes" means TI has made changes to the Software. A "No" means TI has not made any changes. Note: This field is not applicable for Software "Obtained from" TI.
<b>Obtained from</b>	This field specifies from where or from whom TI obtained the Software. It may be a URL to an Open Source site, a 3 <sup>rd</sup> party licensor, or TI. See Links Disclaimer in the Disclaimers Section.

### Disclaimers

#### Export Control Classification Number (ECCN)

Any use of ECCNs listed in the Manifest is at the user's risk and without recourse to TI. Your company, as the exporter of record, is responsible for determining the correct classification of any item at the time of export. Any export classification by TI of Software is for TI's internal use only and shall not be construed as a representation or warranty regarding the proper export classification for such Software or whether an export license or other documentation is required for exporting such Software

#### Links in the Manifest

Any links appearing on this Manifest (for example in the "Obtained from" field) were verified at the time the Manifest was created. TI makes no guarantee that any listed links will remain active in the future.

#### Open Source License References

Your company is responsible for confirming the applicable license terms for any open source Software listed in this Manifest that was not "Obtained from" TI. Any open source license specified in this Manifest for Software that was not "Obtained from" TI is for TI's internal use only and shall not be construed as a representation or warranty regarding the proper open source license terms for such Software.

### Export Information

ECCN for Software included in this release:

Publicly Available - Open Source or TI TSPA License

### GUI Composer v2 Manifest Table

See the Legend above for a description of these columns.

Software Name	Version	License Type	Delivered As	Modified by TI		
Node.js	v0.10.26	MIT	Binary and Source	No	<b>Location</b>	cloud
					<b>Obtained from</b>	<a href="http://nodejs.org/">http://nodejs.org/</a>
FTDI Driver(Windows)	2.06.00	TI Commercial	Binary	No	<b>Location</b>	TICloudAgent/drivers
					<b>Obtained from</b>	<a href="http://www.ftdichip.com/Drivers/D2XX.htm">http://www.ftdichip.com/Drivers/D2XX.htm</a>
FTDI Driver(Linux)	0.18	TI Commercial	Binary	No	<b>Location</b>	TICloudAgent/drivers
					<b>Obtained from</b>	<a href="http://www.intra2net.com/en/developer/libftdi/dov">http://www.intra2net.com/en/developer/libftdi/dov</a>
					<b>Location</b>	/System/Library/Extensions/FTDIUSBSerialDriver.k

FTDI Driver(OSX)	0.18	TI Commercial	Binary	No	<b>Obtained from</b>	<a href="http://www.ftdichip.com/Drivers/VCP.htm">http://www.ftdichip.com/Drivers/VCP.htm</a>
Microsoft Visual C Runtime Libraries	MSVC80,MSVC90MSVC110	Redistributable	Binary	No	<b>Location</b>	/TICloudAgent/loaders/DSLite
					<b>Obtained from</b>	<a href="http://www.microsoft.com">www.microsoft.com</a>
Mozilla XPCOM	Mozilla PublicLicense v1.1	MPL-1.1	Binary	Yes	<b>Location</b>	/TICloudAgent/loaders/DSLite
					<b>Obtained from</b>	<a href="http://www.mozilla.org">http://www.mozilla.org</a>
Mozilla Breakpad	Sept 2013	BSD	Binary	Yes	<b>Location</b>	/TICloudAgent/loaders/DSLite
					<b>Obtained from</b>	<a href="https://wiki.mozilla.org/Breakpad">https://wiki.mozilla.org/Breakpad</a>
Boost	1.51	BSL-1.0	Binary	No	<b>Location</b>	/TICloudAgent/loaders/DSLite
					<b>Obtained from</b>	<a href="http://www.boost.org/">http://www.boost.org/</a>
Xerces	2.5	Apache- 1.1	Binary	No	<b>Location</b>	/TICloudAgent/loaders/DSLite
					<b>Obtained from</b>	<a href="http://archive.apache.org/dist/xml/xerces-c/">http://archive.apache.org/dist/xml/xerces-c/</a>
TI Debugger	6.1.0	TI Commercial	Binary	Yes	<b>Location</b>	/TICloudAgent/loaders/DSLite
					<b>Obtained from</b>	TI internal
TI Emulation Stack	5.1	TI Commercial	Binary	yes	<b>Location</b>	/TICloudAgent/loaders/DSLite
					<b>Obtained from</b>	TI internal
SQLite	3.7.17	Public Domain	Binary	yes	<b>Location</b>	/TICloudAgent/loaders/DSLite
					<b>Obtained from</b>	<a href="https://www.sqlite.org/copyright.html">https://www.sqlite.org/copyright.html</a>
Expat	2.0.1	MIT	Binary	yes	<b>Location</b>	/TICloudAgent/loaders/DSLite
					<b>Obtained from</b>	<a href="http://expat.sourceforge.net/">http://expat.sourceforge.net/</a>
Polymer	1.2	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://www.polymer-project.org">https://www.polymer-project.org</a>
abbrev	1.0.5	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/isaacs/abbrev-js">https://github.com/isaacs/abbrev-js</a>
ansi-regex	1.1.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/sindresorhus/ansi-regex">https://github.com/sindresorhus/ansi-regex</a>
ansi-styles	2.0.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/sindresorhus/ansi-styles">https://github.com/sindresorhus/ansi-styles</a>
ansi	0.3.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/TooTallNate/ansi.js">https://github.com/TooTallNate/ansi.js</a>
archiver	0.16.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/archiverjs/node-archiver">https://github.com/archiverjs/node-archiver</a>
asn1	0.1.11	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/mcavage/node-asn1">https://github.com/mcavage/node-asn1</a>
assert-plus	0.1.5	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/mcavage/node-assert-plus">https://github.com/mcavage/node-assert-plus</a>
assertion-error	1.0.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/chaijs/assertion-error">https://github.com/chaijs/assertion-error</a>
async	0.9.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/caolan/async">https://github.com/caolan/async</a>
async	1.4.2	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/caolan/async">https://github.com/caolan/async</a>
					<b>Location</b>	Cloud, Browser, Desktop

aws-sign2	0.5.0	Apache	Binary and Source	No	<b>Obtained from</b>	<a href="https://github.com/mikeal/aws-sign">https://github.com/mikeal/aws-sign</a>
balanced-match	0.2.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/juliangruber/balanced-match">https://github.com/juliangruber/balanced-match</a>
bindings	1.2.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/TooTallNate/node-bindings">https://github.com/TooTallNate/node-bindings</a>
bl	1.0.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/rvagg/bl">https://github.com/rvagg/bl</a>
block-stream	0.0.7	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/isaacs/block-stream">https://github.com/isaacs/block-stream</a>
bluebird	2.9.24	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/petkaantonov/bluebird">https://github.com/petkaantonov/bluebird</a>
boom	2.7.0	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/hapijs/boom">https://github.com/hapijs/boom</a>
brace-expansion	1.1.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/juliangruber/brace-expansion">https://github.com/juliangruber/brace-expansion</a>
buffer-crc32	0.2.5	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/brianloveswords/buffer-crc32">https://github.com/brianloveswords/buffer-crc32</a>
bufferutil	1.2.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/websockets/bufferutil">https://github.com/websockets/bufferutil</a>
caseless	0.9.0	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/mikeal/caseless">https://github.com/mikeal/caseless</a>
chai	1.10.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/chaijs/chai">https://github.com/chaijs/chai</a>
chalk	1.0.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/sindresorhus/chalk">https://github.com/sindresorhus/chalk</a>
colors	1.0.3	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/Marak/colors.js">https://github.com/Marak/colors.js</a>
combined-stream	0.0.7	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/felixge/node-combined-stream">https://github.com/felixge/node-combined-stream</a>
commander	2.7.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/tj/commander.js">https://github.com/tj/commander.js</a>
commist	1.0.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/mcollina/commist">https://github.com/mcollina/commist</a>
compress-commons	0.3.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/archiverjs/node-compress-com">https://github.com/archiverjs/node-compress-com</a>
concat-map	0.0.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/substack/node-concat-map">https://github.com/substack/node-concat-map</a>
concat-stream	1.5.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/maxogden/concat-stream">https://github.com/maxogden/concat-stream</a>
core-util-is	1.0.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/isaacs/core-util-is">https://github.com/isaacs/core-util-is</a>
					<b>Location</b>	Cloud, Browser, Desktop

crc32-stream	0.3.4	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/archiverjs/node-crc32-stream">https://github.com/archiverjs/node-crc32-stream</a>
cryptiles	2.0.4	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/hapijs/cryptiles">https://github.com/hapijs/cryptiles</a>
ctype	0.5.3	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/rmustacc/node-ctype">https://github.com/rmustacc/node-ctype</a>
cycle	1.0.3	Public Domain	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/dscape/cycle">https://github.com/dscape/cycle</a>
debug	2.2.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/visionmedia/debug">https://github.com/visionmedia/debug</a>
deep-eql	0.1.3	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/chaijs/deep-eql">https://github.com/chaijs/deep-eql</a>
defined	0.0.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/substack/defined">https://github.com/substack/defined</a>
delayed-stream	0.0.5	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/felixge/node-delayed-stream">https://github.com/felixge/node-delayed-stream</a>
depd	1.0.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/dougwilson/nodejs-depd">https://github.com/dougwilson/nodejs-depd</a>
destroy	1.0.3	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/stream-utils/destroy">https://github.com/stream-utils/destroy</a>
diff	1.0.2	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/kpdecker/jsdiff">https://github.com/kpdecker/jsdiff</a>
dom-serializer	0.1.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/cheeriojs/dom-renderer">https://github.com/cheeriojs/dom-renderer</a>
domelementtype	1.3.0	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/FB55/domelementtype">https://github.com/FB55/domelementtype</a>
domhandler	2.3.0	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/fb55/DomHandler">https://github.com/fb55/DomHandler</a>
domutils	1.5.1	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/FB55/domutils">https://github.com/FB55/domutils</a>
duplexer	0.1.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/Raynos/duplexer">https://github.com/Raynos/duplexer</a>
duplexify	3.4.2	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/mafintosh/duplexify">https://github.com/mafintosh/duplexify</a>
ee-first	1.1.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/jonathanong/ee-first">https://github.com/jonathanong/ee-first</a>
end-of-stream	1.1.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/mafintosh/end-of-stream">https://github.com/mafintosh/end-of-stream</a>
entities	1.1.1	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/fb55/node-entities">https://github.com/fb55/node-entities</a>
escape-html	1.0.2	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/component/escape-html">https://github.com/component/escape-html</a>

escape-string-regexp	1.0.3	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/sindresorhus/escape-string-regexp">https://github.com/sindresorhus/escape-string-regexp</a>
etag	1.7.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/jshttp/etag">https://github.com/jshttp/etag</a>
event-stream	3.0.20	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/dominictarr/event-stream">https://github.com/dominictarr/event-stream</a>
eventemitter3	1.1.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/primus/eventemitter3">https://github.com/primus/eventemitter3</a>
eyes	0.1.8	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	
file-utils	0.1.5	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/SBoudrias/file-utils">https://github.com/SBoudrias/file-utils</a>
findup-sync	0.1.3	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/cowboy/node-findup-sync">https://github.com/cowboy/node-findup-sync</a>
forever-agent	0.6.1	Apache-2.0	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mikeal/forever-agent">https://github.com/mikeal/forever-agent</a>
form-data	0.2.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/felixge/node-form-data">https://github.com/felixge/node-form-data</a>
fresh	0.3.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/jshttp/fresh">https://github.com/jshttp/fresh</a>
from	0.1.3	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/dominictarr/from">https://github.com/dominictarr/from</a>
fstream	0.1.31	BSD-2-Clause	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/isaacs/fstream">https://github.com/isaacs/fstream</a>
generate-function	2.0.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mafintosh/generate-function">https://github.com/mafintosh/generate-function</a>
generate-object-property	1.1.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mafintosh/generate-object-property">https://github.com/mafintosh/generate-object-property</a>
get-stdin	4.0.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/sindresorhus/get-stdin">https://github.com/sindresorhus/get-stdin</a>
glob	5.0.15	ISC	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/isaacs/node-glob">https://github.com/isaacs/node-glob</a>
graceful-fs	3.0.6	BSD-2-Clause	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/isaacs/node-graceful-fs">https://github.com/isaacs/node-graceful-fs</a>
graceful-readlink	1.0.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/zhiyeelee/graceful-readlink">https://github.com/zhiyeelee/graceful-readlink</a>
growl	1.7.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="http://www.growlforwindows.com/gfw/default.asp">http://www.growlforwindows.com/gfw/default.asp</a>
har-validator	1.6.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/ahmadnassri/har-validator">https://github.com/ahmadnassri/har-validator</a>
has-ansi	1.0.3	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/sindresorhus/has-ansi">https://github.com/sindresorhus/has-ansi</a>

hawk	2.3.1	BSD-2-Clause	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/hueniverse/hawk">https://github.com/hueniverse/hawk</a>
help-me	0.1.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mcollina/help-me">https://github.com/mcollina/help-me</a>
hoek	2.12.0	BSD-2-Clause	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/hapijs/hoek">https://github.com/hapijs/hoek</a>
htmlparser2	3.8.3	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/fb55/htmlparser2">https://github.com/fb55/htmlparser2</a>
http-errors	1.3.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/jshttp/http-errors">https://github.com/jshttp/http-errors</a>
http-proxy	1.11.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/nodejitsu/node-http-proxy">https://github.com/nodejitsu/node-http-proxy</a>
http-signature	0.10.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/joyent/node-http-signature">https://github.com/joyent/node-http-signature</a>
iconv-lite	0.2.11	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/ashtuchkin/iconv-lite">https://github.com/ashtuchkin/iconv-lite</a>
indexof	0.0.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	
inflight	1.0.4	ISC	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/isaacs/inflight">https://github.com/isaacs/inflight</a>
inherits	2.0.1	ISC	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/isaacs/inherits">https://github.com/isaacs/inherits</a>
is-my-json-valid	2.10.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mafintosh/is-my-json-valid">https://github.com/mafintosh/is-my-json-valid</a>
is-property	1.0.2	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mikolajysenko/is-property">https://github.com/mikolajysenko/is-property</a>
is-typedarray	1.0.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/hughsk/is-typedarray">https://github.com/hughsk/is-typedarray</a>
isarray	0.0.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/juliangruber/isarray">https://github.com/juliangruber/isarray</a>
isbinaryfile	0.1.9	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/gjtorikian/isBinaryFile">https://github.com/gjtorikian/isBinaryFile</a>
isstream	0.1.2	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/rvagg/isstream">https://github.com/rvagg/isstream</a>
jade	0.26.3	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/visionmedia/jade">https://github.com/visionmedia/jade</a>
json-stringify-safe	5.0.0	BSD-2-Clause	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/isaacs/json-stringify-safe">https://github.com/isaacs/json-stringify-safe</a>
jsonpointer	1.1.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/janl/node-jsonpointer">https://github.com/janl/node-jsonpointer</a>
lazystream	0.1.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/jpommerening/node-lazystream">https://github.com/jpommerening/node-lazystream</a>

leven	1.0.2	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/sindresorhus/leven">https://github.com/sindresorhus/leven</a>
lodash._isnative	2.4.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/lodash/lodash-cli">https://github.com/lodash/lodash-cli</a>
lodash._objecttypes	2.4.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/lodash/lodash-cli">https://github.com/lodash/lodash-cli</a>
lodash._shimkeys	2.4.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/lodash/lodash-cli">https://github.com/lodash/lodash-cli</a>
lodash.defaults	2.4.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/lodash/lodash-cli">https://github.com/lodash/lodash-cli</a>
lodash.isobject	2.4.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/lodash/lodash-cli">https://github.com/lodash/lodash-cli</a>
lodash.keys	2.4.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/lodash/lodash-cli">https://github.com/lodash/lodash-cli</a>
lodash	3.10.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/lodash/lodash">https://github.com/lodash/lodash</a>
lru-cache	2.5.2	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/isaacs/node-lru-cache">https://github.com/isaacs/node-lru-cache</a>
map-stream	0.0.6	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/dominictarr/map-stream">https://github.com/dominictarr/map-stream</a>
merge	1.1.3	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/yeikos/js.merge">https://github.com/yeikos/js.merge</a>
mime-db	1.8.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/jshttp/mime-db">https://github.com/jshttp/mime-db</a>
mime-types	2.0.10	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/jshttp/mime-types">https://github.com/jshttp/mime-types</a>
mime	1.3.4	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/broofa/node-mime">https://github.com/broofa/node-mime</a>
minimatch	2.0.4	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/isaacs/minimatch">https://github.com/isaacs/minimatch</a>
minimist	1.2.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/substack/minimist">https://github.com/substack/minimist</a>
mkdirp	0.5.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/substack/node-mkdirp">https://github.com/substack/node-mkdirp</a>
mocha	1.11.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/visionmedia/mocha">https://github.com/visionmedia/mocha</a>
mqtt-connection	2.1.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/mqttjs/mqtt-connection">https://github.com/mqttjs/mqtt-connection</a>
mqtt-packet	3.4.4	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/mqttjs/mqtt-packet">https://github.com/mqttjs/mqtt-packet</a>
mqtt	1.4.3	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	<a href="https://github.com/mqttjs/MQTT.js">https://github.com/mqttjs/MQTT.js</a>

ms	0.7.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/guille/ms.js">https://github.com/guille/ms.js</a>
nan	2.1.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/nodejs/nan">https://github.com/nodejs/nan</a>
node-int64	0.4.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/broofa/node-int64">https://github.com/broofa/node-int64</a>
node-uuid	1.4.3	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/broofa/node-uuid">https://github.com/broofa/node-uuid</a>
nopt	2.2.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/isaacs/nopt">https://github.com/isaacs/nopt</a>
npmlog	0.1.1	BSD-2-Clause	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/isaacs/npmlog">https://github.com/isaacs/npmlog</a>
nw-gyp	0.12.4	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/rogerwang/nw-gyp">https://github.com/rogerwang/nw-gyp</a>
oauth-sign	0.6.0	Apache	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mikeal/oauth-sign">https://github.com/mikeal/oauth-sign</a>
object-keys	0.5.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/ljharb/object-keys">https://github.com/ljharb/object-keys</a>
on-finished	2.3.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/jshttp/on-finished">https://github.com/jshttp/on-finished</a>
once	1.3.1	BSD-2-Clause	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/isaacs/once">https://github.com/isaacs/once</a>
optimist	0.6.1	MIT/X11	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/substack/node-optimist">https://github.com/substack/node-optimist</a>
options	0.0.6	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/einaros/options.js">https://github.com/einaros/options.js</a>
osenv	0.1.0	BSD-2-Clause	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/isaacs/osenv">https://github.com/isaacs/osenv</a>
parseurl	1.3.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/expressjs/parseurl">https://github.com/expressjs/parseurl</a>
path-is-absolute	1.0.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/sindresorhus/path-is-absolute">https://github.com/sindresorhus/path-is-absolute</a>
pause-stream	0.0.11	MIT, Apache-2.0	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/dominictarr/pause-stream">https://github.com/dominictarr/pause-stream</a>
pkginfo	0.3.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/indexzero/node-pkginfo">https://github.com/indexzero/node-pkginfo</a>
process-nextick-args	1.0.3	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/calvinmetcalf/process-nextick-args">https://github.com/calvinmetcalf/process-nextick-args</a>
pump	1.0.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mafintosh/pump">https://github.com/mafintosh/pump</a>
punycode	1.3.2	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/bestiejs/punycode.js">https://github.com/bestiejs/punycode.js</a>



			Source		from	https://github.com/isaacs/qs
q	1.0.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/kriskowal/q
qs	2.4.1	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/hapijs/qs
range-parser	1.0.2	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/jshttp/range-parser
readable-stream	2.0.2	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/nodejs/readable-stream
reduplexer	1.1.0	ISC	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/mcollina/reduplexer
request	2.55.0	Apache-2.0	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/request/request
requires-port	0.0.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/unshiftio/requires-port
rimraf	2.3.2	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/isaacs/rimraf
seaport	2.0.9	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/substack/seaport
secure-peer	0.2.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/substack/secure-peer
semver	2.2.1	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/isaacs/node-semver
send	0.13.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/pillarjs/send
serve-static	1.10.0	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/expressjs/serve-static
sigmund	1.0.0	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/isaacs/sigmund
sntp	1.0.9	BSD-2-Clause	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/hueniverse/sntp
spec-xunit-file	0.0.1-1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/cybo42/spec-xunit-file
split	0.3.3	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/dominictarr/split
stack-trace	0.0.9	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/felixge/node-stack-trace
statuses	1.2.1	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/jshttp/statuses
stream-combiner	0.0.4	MIT	Binary and Source	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/dominictarr/stream-combiner
string_decoder	0.10.31	MIT	Binary and	No	<b>Location</b>	Cloud, Browser, Desktop
					<b>Obtained from</b>	https://github.com/node/string_decoder

			Source		from	<a href="https://github.com/rvagg/string_decoder">https://github.com/rvagg/string_decoder</a>
stringstream	0.0.4	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mhart/StringStream">https://github.com/mhart/StringStream</a>
strip-ansi	2.0.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/sindresorhus/strip-ansi">https://github.com/sindresorhus/strip-ansi</a>
supports-color	1.3.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/sindresorhus/supports-color">https://github.com/sindresorhus/supports-color</a>
tar-fs	1.8.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mafintosh/tar-fs">https://github.com/mafintosh/tar-fs</a>
tar-stream	1.2.2	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mafintosh/tar-stream">https://github.com/mafintosh/tar-stream</a>
tar	0.1.20	BSD-2-Clause	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/isaacs/node-tar">https://github.com/isaacs/node-tar</a>
through2	0.6.5	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/rvagg/through2">https://github.com/rvagg/through2</a>
through	1.1.2	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/dominictarr/through">https://github.com/dominictarr/through</a>
through	2.3.8	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/dominictarr/through">https://github.com/dominictarr/through</a>
ti_crashhandler	0.0.1	BSD-3-Clause	Binary and Source	Yes	Location	Cloud, Browser, Desktop
					Obtained from	<a href="git@gitorious.design.ti.com:guicomposer-nw/ti_crashhandler">git@gitorious.design.ti.com:guicomposer-nw/ti_crashhandler</a>
ti_fsutil	0.1.1	BSD-3-Clause	Binary and Source	Yes	Location	Cloud, Browser, Desktop
					Obtained from	
ti_guicomposer_server	0.0.1	BSD-3-Clause	Binary and Source	Yes	Location	Cloud, Browser, Desktop
					Obtained from	
ti_logger	0.1.4	BSD-3-Clause	Binary and Source	Yes	Location	Cloud, Browser, Desktop
					Obtained from	
ti_uncaught_exception_handler	0.0.1	BSD-3-Clause	Binary and Source	Yes	Location	Cloud, Browser, Desktop
					Obtained from	
ti_util	0.1.1	BSD-3-Clause	Binary and Source	Yes	Location	Cloud, Browser, Desktop
					Obtained from	
tough-cookie	0.12.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/goinstant/tough-cookie">https://github.com/goinstant/tough-cookie</a>
tunnel-agent	0.4.0	Apache-2.0	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/mikeal/tunnel-agent">https://github.com/mikeal/tunnel-agent</a>
type-detect	0.1.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/chaijs/type-detect">https://github.com/chaijs/type-detect</a>
typedarray-to-buffer	3.0.4	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/feross/typedarray-to-buffer">https://github.com/feross/typedarray-to-buffer</a>
typedarray	0.0.6	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	<a href="https://github.com/substack/typedarray">https://github.com/substack/typedarray</a>
ultron	1.0.2	MIT	Binary and	No	Location	Cloud, Browser, Desktop
					Obtained from	

			Source		from	https://github.com/unshiftio/ultron
underscore.string	2.3.3	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/epeli/underscore.string
utf-8-validate	1.2.1	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/websockets/utf-8-validate
util-deprecate	1.0.2	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/TooTallNate/util-deprecate
util	0.10.3	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/defunctzombie/node-util
vargs	0.1.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	
wd	0.2.19	Apache	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/admc/wd
websocket-stream	2.0.2	BSD-2-Clause	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/maxogden/websocket-stream
websocket	1.0.21	Apache-2.0	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/theturtle32/WebSocket-Node
which	1.0.9	ISC	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/isaacs/node-which
winston	1.0.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/winstonjs/winston
wordwrap	0.0.3	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/substack/node-wordwrap
wrappy	1.0.1	ISC	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/npm/wrappy
ws	0.8.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/websockets/ws
xtend	4.0.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/Raynos/xtend
yaeti	0.0.4	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/ibc/yaeti
zip-stream	0.6.0	MIT	Binary and Source	No	Location	Cloud, Browser, Desktop
					Obtained from	https://github.com/archiverjs/node-zip-stream

## Credits

## Licenses

### GUI Composer v2 Licenses

## Mozilla Public License Version 1.1

## 1. Definitions.

## 1.0.1. "Commercial Use"

means distribution or otherwise making the Covered Code available to a third party.

## 1.1. "Contributor"

means each entity that creates or contributes to the creation of Modifications.

## 1.2. "Contributor Version"

means the combination of the Original Code, prior Modifications used by a Contributor, and the Modifications made by that particular Contributor.

## 1.3. "Covered Code"

means the Original Code or Modifications or the combination of the Original Code and Modifications, in each case including portions thereof.

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