

## Open Source Components and Open Source License Terms

Open Source Components	License	Link
Data61 seL4 microkernel	GPLv2	<a href="https://github.com/seL4/seL4/blob/master/LICENSE_GPLv2.txt">https://github.com/seL4/seL4/blob/master/LICENSE_GPLv2.txt</a>
Data61 CAmkES	BSD 2	<a href="https://github.com/seL4/camkes-tool/blob/master/LICENSE_BSD2.txt">https://github.com/seL4/camkes-tool/blob/master/LICENSE_BSD2.txt</a>
Data61 cmake tool	BSD 2	<a href="https://github.com/seL4/seL4_tools/blob/master/cmake-tool/LICENSE_BSD2.txt">https://github.com/seL4/seL4_tools/blob/master/cmake-tool/LICENSE_BSD2.txt</a>
Data61 Elfloader tool	GPLv2	<a href="https://github.com/seL4/seL4_tools/blob/master/elfloader-tool/LICENSE_GPLv2.txt">https://github.com/seL4/seL4_tools/blob/master/elfloader-tool/LICENSE_GPLv2.txt</a>
Data61 seL4 runtime library	BSD 2	<a href="https://github.com/SEL4PROJ/seL4runtime">https://github.com/SEL4PROJ/seL4runtime</a>
ARM mbedTLS	Apache 2.0	<a href="https://github.com/ARMmbed/mbedtls/blob/development/LICENSE">https://github.com/ARMmbed/mbedtls/blob/development/LICENSE</a>
musl libc	MIT License	<a href="http://www.musl-libc.org/intro.html">http://www.musl-libc.org/intro.html</a>
FAT Filesystem	BSD 2	<a href="http://elm-chan.org/fsw/ff/doc/appnote.html#license">http://elm-chan.org/fsw/ff/doc/appnote.html#license</a>
SPIFFS Filesystem	MIT License	<a href="https://github.com/pellepl/spiffs/blob/master/LICENSE">https://github.com/pellepl/spiffs/blob/master/LICENSE</a>
TinyFrame	MIT License	<a href="https://github.com/MightyPork/TinyFrame/blob/master/LICENSE">https://github.com/MightyPork/TinyFrame/blob/master/LICENSE</a>
Paho MQTT	EPL v1	<a href="https://github.com/eclipse/paho.mqtt.c/blob/master/LICENSE">https://github.com/eclipse/paho.mqtt.c/blob/master/LICENSE</a>
HTTP Parser	MIT License	<a href="https://github.com/nodejs/http-parser/blob/master/LICENSE-MIT">https://github.com/nodejs/http-parser/blob/master/LICENSE-MIT</a>

## Proprietary third-party components and licensing terms

Third-party components	License	Link
Altran picoTCP	Lizenzvertrag für Plattformen: <ul style="list-style-type: none"><li>• ARM AARCH32</li><li>• ARM AARCH64</li><li>• Intel &amp; AMD</li><li>• RISC-V 32</li><li>• RISC-V 64</li></ul>	<a href="http://picotcp.altran.be/">http://picotcp.altran.be/</a>