

## A FIELD GUIDE TO OPEN SOURCE LICENSING

Most open source licenses require passing along the text of the license, preserving copyrights and license text where originally seen and providing attribution in About boxes, documentation and source code. Many additional terms apply to each license besides the ones called out below.

### AGPL 3.0

Must release your source if you provide network access to your application **Network Strong Copyleft**

### GPL v3

Must release your source if you distribute your product, must allow user to modify source if used in “User Product” (consumer product) **Strong Copyleft**

### GPL v2

Must release your source if you distribute your product **Strong Copyleft**

### LGPL v3

Must release this library’s source if you distribute it with your product, must allow user to modify source if used in “User Product” **Weak Copyleft**

### LGPL v2.1

Must release this library’s source if you distribute it with your product **Weak Copyleft**

### EPL -or- MPL

Must release this library’s original source and your modifications to the source if you distribute it with your product **Weak Copyleft**

### Apache 2.0

Must give and preserve credit/attributions if you distribute this library **Attribution**

### BSD -or- MIT

Must give and preserve credit/attributions if you distribute this library **Attribution**

### Creative Commons

Various obligations depending on which CC license is selected. **MUST CONFIRM STYLE From Strong Copyleft to Public Domain**

### Public Domain

You can do anything you want with this source code

### Commercial

Must respect the terms of the commercial license this code is under (typically involves payment and NDAs)

### No license Seen

No permission to use this source code for any purpose without an explicit license from the author

# OPEN SOURCE COMPLIANCE CHECKLIST

- Do we have an open source usage policy?
- Do we have a list of ALL the open source and commercial libraries we are using?
- How recent is this list?
- Does this list include all libraries brought in through repository managers? (e.g. Maven/Ruby Gems/npm, etc.)
- Do we have a list of all the web services we depend on? (e.g. credit card processors, stock price lookup, etc...)
- Do we have an open source disclosure from our commercial suppliers?
- Are we minifying our Javascript? Where are the originals kept? Do we preserve copyright and license statements?
- Do we have a policy for the proper usage and attribution of code snippet Cut and Pastes?
- Do we publish the component and license disclosures as required by our open source libraries?
- Do we send along all required License and Notice files as required by our open source libraries?
- Could we quickly comply with a request for our GPL/LGPL source code?
- Do we check our open source libraries for known vulnerabilities on the National Vulnerability Database?