

Open Source Licenses

Operation of Fabasoft Software Products

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1 Introduction

The open source software used to operate Fabasphere in the “Private Cloud” or “Hyperscaler Cloud” operating model is licensed under conditions that require the following notices to be displayed.

2 Open Source Licenses

The corresponding copyright annotations and terms of license can be found here: [Open Source Licenses](#)

- Apache Commons BeanUtils (<http://commons.apache.org/proper/commons-beanutils/>)
- Apache Commons Digester (<https://commons.apache.org/proper/commons-digester/>)
- Apache HTTP Server (<https://httpd.apache.org/>)
- Apache Tomcat (<https://tomcat.apache.org/>)
- Apache Velocity Tools (<http://velocity.apache.org/tools/devel/index.html>)
- Bouncy Castle bcpkix (<https://www.bouncycastle.org/>)
- CentOS (<https://www.centos.org>)
- Chef (<https://github.com/chef>)
- contrack-tools (<http://netfilter.org>)
- Corosync (<https://clusterlabs.org/corosync.html>)
- Cronie (<https://github.com/cronie-crond/cronie>)
- DRBD (<https://www.linbit.com/>)
- ExifTool (<https://www.sno.phy.queensu.ca/~phil/exiftool/>)
- FFmpeg (<https://ffmpeg.org/>)
- firewalld (<http://www.firewalld.org>)
- GPL Ghostscript (https://www.ghostscript.com/GPL_Ghostscript_9.06.html)
- jQuery (<http://jquery.com/>)
- JRadius <https://github.com/coova/jradius/>)
- LibreOffice (<https://www.libreoffice.org/>)
- Libreswan (<https://libreswan.org/>)
- libvirt (<https://libvirt.org/>)
- Net-SNMP (<http://net-snmp.sourceforge.net/>)
- NGINX (<https://nginx.org>)
- OIOSAML (<https://svn.softwareborsen.dk/oiosaml.java/sp/trunk/docs/intro.html>)
- OpenJDK (<https://openjdk.java.net>)
- OpenLDAP (<https://www.openldap.org/>)
- OpenSSH (<https://www.openssh.com/>)
- OWASP Java Encoder (https://www.owasp.org/index.php/OWASP_Java_Encoder_Project)

- Pacemaker (<https://clusterlabs.org/pacemaker/>)
- Postfix (<http://www.postfix.org/>)
- PostgreSQL (<https://www.postgresql.org>)
- PostgreSQL JDBC Driver (<https://jdbc.postgresql.org/>)
- Python (<https://www.python.org/>)
- QEMU (<https://www.qemu.org/>)
- RSYSLOG (<https://www.rsyslog.com/>)
- Samba (<https://www.samba.org/>)
- Shibboleth Identity Provider (<https://wiki.shibboleth.net/confluence/display/IDP30>)
- Tuned (<http://www.tuned-project.org/>)

Note: Fabasoft app.telemetry is additionally installed. The open source software used by Fabasoft app.telemetry can be found in the corresponding readme document.