



# Hewlett Packard Enterprise

## Additional License Authorizations for HPE Quorum Witness

### Product Use Authorizations

This document provides Additional License Authorizations (“ALA”) for HPE Quorum Witness.

### Software Specific License Terms

Additional License Authorizations apply to use of the software in addition to licensing terms in your agreement with HPE or the End-User License Agreement accompanying the software. The terms of this Additional License Authorization shall govern delivery of the products described in this ALA and take precedence over any different terms in your agreement to the extent of a conflict.

The following terms apply to HPE Quorum Witness.

Users of HPE Quorum Witness are authorized to use HPE Quorum Witness exclusively within a Peer Persistence configuration.

### Security Bulletin and Alert Policy for Non-HPE Owned Software Components

HPE addresses security bulletins for the software components listed in this ALA with the same level of support afforded HPE products. HPE is committed to reducing security defects and helping you mitigate the risks associated with security defects when they do occur.

HPE has a well-defined process when a security defect is found that culminates with the publication of a security bulletin. The security bulletin provides you with a high level description of the problem and explains how to mitigate the security defect.

### Procedure for Subscribing to Security Bulletins

1. Open a browser to the HPE home page: <http://www.hpe.com>
2. Click the Support & Drivers tab.
3. Click Sign up: driver, support, & security alerts, which appears under Additional Resources in the right navigation pane.
4. Select Business & IT Professionals to open the Subscriber's Choice web page.
5. Do one of the following:
  - Sign in if you are a registered customer.
  - Enter your email address to sign-up now. Select Driver and Support alerts and click continue.

### Open Source Software and the HPE Open Source Download Site

Open source software (such as OpenSSL) or third-party software (such as Java) are sometimes included in HPE products. Table 1 below lists the open source software components and respective licenses included in HPE Quorum Witness 4.0.0 product.

In addition to the following open source licenses referenced in this document, Customer may also obtain license information documents for certain Hewlett Packard Enterprise products and solutions that use open source software at <http://www.hpe.com/software/opensource>.



Open Source documentation contained in this product can also be obtained by visiting the “Quorum Witness” page at the HPE Software Depot Site. (<https://www.hpe.com/support/softwaredepot>).

**Table 1 HPE Quorum Witness 4.0 Ancillary & Open Source Files**

Library	Component	Location/Maintainer URL	License
rh-python36-python-3.6.3-3.el7.x86_64	Python 3.6.3	<a href="http://www.python.org/">http://www.python.org/</a>	Python 2.0
bzip2-libs-1.0.6-13.el7.x86_64	libbz2.so.1	<a href="http://www.bzip.org/">http://www.bzip.org/</a>	BSD
libcom_err-1.42.9-10.el7.x86_64	libcom_err.so.2	<a href="http://e2fsprogs.sourceforge.net/">http://e2fsprogs.sourceforge.net/</a>	MIT
openssl-1.0.2k-8.el7.x86_64	libcrypto.so.1.0.2k libssl.so.1.0.2k	<a href="http://www.openssl.org/">http://www.openssl.org/</a>	OpenSSL
libffi-3.0.13-18.el7.x86_64	libffi.so.6	<a href="http://sourceware.org/libffi">http://sourceware.org/libffi</a>	MIT
krb5-libs-1.15.1-8.el7.x86_64	libgssapi_krb5.so.2 libkrb5.so.3 libkrb5support.so.0 libk5crypto.so.3	<a href="http://web.mit.edu/kerberos/www/">http://web.mit.edu/kerberos/www/</a>	MIT
keyutils-libs-1.5.8-3.el7.x86_64	libkeyutils.so.1	<a href="http://people.redhat.com/~dhowells/kyutils/">http://people.redhat.com/~dhowells/kyutils/</a>	GPLv2+, and LGPLv2+
xz-libs-5.2.2-1.el7.x86_64	liblzma.so.5	<a href="http://tukaani.org/xz/">http://tukaani.org/xz/</a>	Public Domain and LGPLv2+
pcre-8.32-17.el7.x86_64	libpcre.so.1	<a href="http://www.pcre.org/">http://www.pcre.org/</a>	BSD
libselinux-2.5-12.el7.x86_64	libselinux.so.1	<a href="http://www.selinuxproject.org">http://www.selinuxproject.org</a> <a href="https://github.com/SELinuxProject/selinux/wiki">https://github.com/SELinuxProject/selinux/wiki</a>	Public Domain
zlib-1.2.7-17.el7.x86_64	libz.so.1	<a href="https://zlib.net">https://zlib.net</a>	zlib and Boost
glibc-2.17-196.el7.x86_64	ld-linux-x86-64.so.2 libc.so.6 libdl.so.2 libm.so.6 libpthread.so.0 libresolv.so.2 libutil.so.1	<a href="http://sources.redhat.com/glibc/">http://sources.redhat.com/glibc/</a>	LGPLv2+, and LGPLv2+ with exceptions, and GPLv2+

**Technology for better business outcomes**

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