

# **Open Source Licenses – Verint FSS - EdgeVR**

Revision 1.03  
November 2025

Unauthorized use, duplication, or modification of this document in whole or in part without the written consent of Verint Systems Inc. is strictly prohibited. By providing this document, Verint Systems Inc. is not making any representations regarding the correctness or completeness of its contents and reserves the right to alter this document at any time without notice. Features listed in this document are subject to change. Contact your Verint representative for current product features and specifications. All marks referenced herein with the ® or TM symbol are registered trademarks or trademarks of Verint Systems Inc. or its subsidiaries. All rights reserved. All other marks are trademarks of their respective owners.

© 2025 Verint Systems Inc. All rights reserved worldwide.

## **Table of Contents**

Open Source Attribution .....	1
-------------------------------	---

## Open Source Attribution

Certain components of this Software or software contained in this Product (collectively, "Software") may be covered by so-called "free or open source" software licenses ("Open Source Components"), which includes any software licenses approved as open source licenses by the Open Source Initiative or any similar licenses, including without limitation any license that, as a condition of distribution of the Open Source Components licensed, requires that the distributor make the Open Source Components available in source code format. A license in each Open Source Component is provided to you in accordance with the specific license terms specified in their respective license terms.

EXCEPT WITH REGARD TO ANY WARRANTIES OR OTHER RIGHTS AND OBLIGATIONS EXPRESSLY PROVIDED DIRECTLY TO YOU FROM VERINT, ALL OPEN SOURCE COMPONENTS ARE PROVIDED "AS IS" AND ANY EXPRESSED OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED.

Any third party technology that may be appropriate or necessary for use with the Verint Product is licensed to you only for use with the Verint Product under the terms of the third party license agreement specified in the Documentation, the Software or as provided online at <http://verint.com/thirdpartylicense>. You may not take any action that would separate the third-party technology from the Verint Product. Unless otherwise permitted under the terms of the third-party license agreement, you agree to only use the third-party technology in conjunction with the Verint Product.

The following Open Source Components may be included with this Software:

## License Attributions for FSS - EdgeVR

- ACPI Daemon, Bash, GNU Core Utilities, GNU Sharutils, GNU grep, GPT fdisk, Gawk, IPTables, NFS, Open Source syslog-ng, Samba, Smartmontools - S.M.A.R.T. Disk Monitoring Tools, XML Indent, cdrkit, dmidecode, dvd+rw-tools, e2fsprogs, flashrom, gettext, ipcalc, iproute2, lsscsi, mdadm, net-tools, nut, open-iscsi, pciutils, psmisc, sshpass, sysstat, sysvinit, usbutils, vcs-imports/gpm and vcs-imports/logrotate is Copyright:. Licensed under GNU General Public License v2.0 or later.
- Advanced Linux Sound Architecture (ALSA), SoX - Sound eXchange, kmod and noPoll is (c) 2006,8 robs@users.sourceforge.net
- AWS SDK for C++, OpenSSL, apache/xerces-c, aws-c-cal, aws-c-event-stream, aws-c-http, aws-c-io, aws-c-iot, aws-c-sdkutils, aws-crt-python, awslabs/amazon-kinesis-video-streams-pic, awslabs/amazon-kinesis-video-streams-producer-c, awslabs/amazon-kinesis-video-streams-webrtc-sdk-c, awslabs/aws-c-auth, awslabs/aws-c-common, awslabs/aws-c-mqtt, awslabs/aws-c-s3, tbb and uriparser is (C). Licensed under Apache License 2.0.
- AWS Lib Crypto is licensed under (ISC License AND Apache License 2.0).
- base64 is licensed under zlib/libpng License with Acknowledgement.
- Boost C++ Libraries - boost is 2008 CodeRage, LLC
- Gnu Readline library, Linux Kernel, busybox, gkernel: rng-tools / ethtool, Irzsz and s3fs is Copyright 2001 Sun Microsystems (thockin@sun.com). Licensed under GNU General Public License v2.0 only.
- Bzip2 is copyright (C) 1996-2010 Julian R Seward. All rights reserved.. Licensed under Bzip2 License.

- Libva, Libva-utils, ThomasWaldmann/argparse, cjoy, cmrt, curl, i965-va-driver, jansson, libcmrt-dev, libexpat, libva-intel-hybrid-driver, libwebsockets, libwebsockets-test-server, libxml2, math-linux, nodejs/http-parser and popt is Copyright (c) 2015 Intel Corporation
- db4.7 is (c) (2).. Licensed under (Sleepycat License OR BSD 3-clause "New" or "Revised" License).
- D-Bus is (c) ((c). Licensed under (GNU General Public License v2.0 or later OR Academic Free License v2.1).
- DHCP (ISC), EventLog Library, Google C++ Testing Framework, Hamcrest, Info-Zip, Net-SNMP, Open Computer Vision Library (OpenCV), OpenSSH, PCRE, hdparm, libpcap, libsrtp, libwebp, sctplab/usrstcp, strace, tcpdump, tftp-hpa, uriparser, wpa\_supplicant - IEEE 802.1X, WPA, WPA2, RSN, IEEE 802.11i and yoyo-migrations is Copyright 2012 Google Inc. All Rights Reserved.
- FFmpeg, GNU libiconv, libgpiod, libssh, libusb, lm-sensors, open-vm-tools, ps\_mem and systemd is (c) isalnum((c))
- file is Copyright: 1985-1995 Ian F. Darwin
- Flex is (c) (isalpha(c))
- FUSE is Copyright (C) 1989, 1991 Free Software Foundation, Inc.,
- GLib, libgpiod, libusb and util-linux is (c) 1994 Martin Schulze <joe@infodrom.north.de>
- GNU Binutils is licensed under (GNU Library General Public License v2 or later AND GNU General Public License v2.0 or later).
- JUnit is N/A. Licensed under Common Public License 1.0.
- libberkeleydb-perl is copyright for the license for
- libcap is licensed under (BSD 3-clause "New" or "Revised" License OR GNU General Public License v2.0 or later).
- libjpeg is (c) (is\_ascii(c))
- libpng is (c) > 122. Licensed under libpng License.
- libwebsockets-doc and stephane/libmodbus is Copyright (C) 2010 - 2019 Andy Green <andy@warmcat.com>
- Isof is (c) (ISASCII (c))
- ncurses is 1998-2017,2018 Free Software Foundation, Inc.. Licensed under MIT v2 with Ad Clause License.
- Network Time Protocol project (NTP) is (c) << 8
- nginx is (c) ^ (d))
- openSeaChest is licensed under Mozilla Public License 2.0.
- portmap is licensed under BSD 4-clause "Original" or "Old" License.
- Python programming language is 2007-2008 by Georg Brandl.. Licensed under Python Software Foundation License 2.0.
- rapidjson is Copyright (C) 2015 THL A29 Limited, a Tencent company, and Milo Yip-> All rights reserved->. Licensed under (MIT License AND MIT Not Evil License AND BSD 3-clause "New" or "Revised" License).
- RapidXml is copyright (c) 2000-2006 Lee Thomason (www.grinninglizard.com). Licensed under (MIT License OR Boost Software License 1.0).
- tcp-wrappers is licensed under BSD 1-Clause License.
- Time Zone Database is licensed under Public Domain.
- TinyXML is copyright (c) 2000-2006 Lee Thomason (www.grinninglizard.com). Licensed under zlib License.
- vixie-cron is licensed under Vixie-Cron License.
- xinetd is (c) Copyright 1998-2001 by Rob Braun