

CineSat Platforms

CentOS replaced by Rocky Linux

After the early death of CentOS 8 in December 2021, CineSat supports its successor Rocky Linux 8.

Rocky Linux 8 is built from stable RedHat Enterprise Linux releases, 100% compatible, and supported until 2029.

→ Early death of CentOS: CineSat released for Rocky Linux 8.4

| Platform | OS Version | CPU Architecture | Java/JDK Release | CS Versions & Comments |
|--|------------|------------------|---|---|
| ★ Rocky Linux / Red Hat Enterprise Linux | 8.6 | x64 (64-bit) | OpenJDK 8 (64-bit) | ★ Recommended for new systems CS use V4.84+ released in Q3, 2022 |
| ● CentOS / Red Hat Enterprise Linux | 7.1 - 7.7 | x64 (64-bit) | Oracle Java 8 (64-bit), OpenJDK 8 (64-bit) | CS no RHEL 7 installations left; all user systems upgraded to 8.x |
| ● Red Hat Enterprise Linux | 6.x | x64 (64-bit) | Oracle Java 8 (64-bit) | deprecated, but still operational, CS Extended Lifecycle Support License |
| ● Red Hat Enterprise Linux | 5.5+ | x64 (64-bit) | Oracle Java 8 (64-bit) | deprecated, but still operational, CS Extended Lifecycle Support License |
| ● Red Hat Enterprise Linux | 5.x | x86 (32-bit) | Oracle Java 6 (32-bit) | deprecated, but still operational, CS Extended Lifecycle Support License |
| ● Red Hat Enterprise Linux | 4.x | x86 (32-bit) | Sun Java 4, 5 Oracle Java 6 (32-bit) | deprecated, but still operational, CS Extended Lifecycle Support License |
| ● Red Hat Enterprise Linux | 3.x | x86 (32-bit) | Sun Java 4, 5 Oracle Java 6 (32-bit) | deprecated, but still operational, CS Extended Lifecycle Support License |

● RedHat has dropped support for RHEL 3-7.

→ Please upgrade to latest platforms.

→ [RedHat Lifecycle](#)