



Cadence Design Systems, Inc.
2655 Seely Avenue
San Jose, CA 95134

SUSE Linux Enterprise Server (SLES) 11 EOL Customer Communication August 28, 2020

Dear Cadence Customer,

There are multiple computer hardware architectures and operating system (OS) versions available for hosting Cadence products. Cadence routinely monitors both vendor offerings and customer demand and adjusts our support policies to stay synchronized with and focused on the workstations, servers, and OS versions our customers are using.

To that end, Cadence will end support for the SUSE Linux Enterprise Server (SLES) 11 OS on x86 architecture beginning January 1, 2021. We are still committed to support SLES 12 and future releases.

Updates and bug fixes to products that currently support SLES 11 and new releases up to December 31, 2020 can be expected to continue to support SLES 11 throughout their normal product lifecycle.

If you currently run Cadence products on SLES 11, we encourage you to move to any of our supported platforms for all current and future product releases. For more information about Cadence products and the Cadence Compute Platform Roadmap, visit the Support website at <http://www.cadence.com/support>.

If you have any questions or wish to discuss an appropriate transition plan, please contact your Cadence account manager.

Sincerely,

Alessandro Mendes
Operations Engineering Director, DevOps and Platform Services
Cadence Design Systems, Inc.

