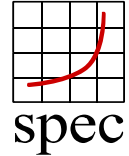


SPEC SERT 2 Suite

Platform Acceptance Certificate



10. January 2020

Platform Intel Xeon Platinum 92XX Series on RHEL 7.6 with openJDK 11, openJDK 1.8.0_181, Java Hotspot 1.8.0_231

Platform Owner Michael Rylee (Intel Corporation)

Acceptance Scope New processor family within previously accepted architecture

Processor Intel Xeon Platinum Processor 92XX Series

OS RHEL 7.6

JVM openJDK11 2018-09-25
openJDK 1.8.0_181
Java Hotspot 1.8.0_231

Memory 768GB

Storage 480GB SSD

SERTv2 SERT 2.0.3 (# warmup Intervals: default --- client-configuration.xml: default)

Reference <https://ark.intel.com/content/www/us/en/ark/products/195434/intel-xeon-platinum-9221-processor-71-5m-cache-2-30-ghz.html>

ISO/IEC 21836 Requirement	System	SERT Test Results	Pass / Fail
9.3.4.4.2.2 Validity and variance	Intel Xeon Platinum 92XX Series on RHEL 7.6 with openJDK11, openJDK 1.8.0_181, Java Hotspot 1.8.0_231	No Group B INVALID messages 100% Load CV across 5 SERT runs is less than 10%	Pass

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