SPEC SERT 2 Suite Platform Acceptance Certificate



ISO / IEC 21836:2020 Ver. E 2022-12-02

Client Configuration Reference Intel_Lin_OJDK17

Platform Intel(R) Xeon(R) Scalable X Gen -- RHEL 8.5 -- OJDK17+35

Platform Owner Sanjay Sharma -- Intel Corporation

Acceptance Scope CPU Model

CPU Architecture Intel(R) Xeon(R) Scalable X Gen
CPU Architecture Class Intel(R) Xeon(R) Family
CPU Model(s) X4XX

OS RHEL 8.5

JVM OJDK17+35

Memory Memory Size: 1024GB

DIMMs per Channel: 2, DIMMs per Socket: 16 AC -- Minimum supported Memory size: 16 GB AC -- Maximum supported Memory Size: 2048 GB

Storage HDD Quantity: 1, NVMe Quantity: 0, SSD Quantity: 1

SERTv2 2.0.6

Reference(s) 0

NOTE: Some details may be obfuscated for pre-release hardware, data behind this Platform Acceptance is available from SPEC upon request -- e-mail sertsupport@spec.org

ISO / IEC 21836 Requirement	System: Configuration Summary	Pass / Fail
9.3.5.4.2.2, Validity & Variance	AC: X4XX 1024GB @ 4.8GT/s 1, 1	Pass

Copyright © 2006-2022 Standard Performance Evaluation Corporation (SPEC). All rights reserved, see http://www.spec.org SPEC, the SPEC logo, and the names PTDaemon, SPECpower are registered trademarks of SPEC and SERT is a trademark of SPEC. Additional product and service names mentioned herein may be the trademarks of their respective owners.