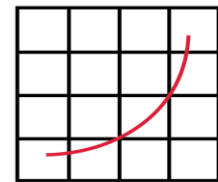


SPEC SERT 2 Suite Minor Update Certificate



spec[®]

2022-05-05

ISO/IEC 21836:2020

Acceptance Scope SERT 2.0.5 Suite

Compliance Evaluator Mike Petrich (IBM) & Aaron Cragin (Microsoft)

SPECpower Committee WebMaster and SPECpower Committee Secretary

System 1 IBM Power9 9009-22G

Architecture 1 IBM Power9 (1 x 11core)

Memory 1 2TB (16x128 GB DIMMs)

OS 1 AIX 7.2 TL5 SP4

JVM 1 IBM J9 8.0.6.35

System 2 C2030

Architecture 2 Intel Cascade Lake (2 x 26core)

Memory 2 384GB (12 x 16 GB DIMMs)

OS 2 Windows Server 2016

JVM 2 Oracle 1.8.0_121-b13

ISO/IEC 21836 Requirement	System: Configuration Summary	Pass / Fail
9.3.3 SERT 2 Efficiency Metric	SERT 2.0.1 suite vs. SERT 2.0.5 Suite: IBM Power9 9009-22G (IBM Power9 (1 x 11core)) - AIX 7.2 TL5 SP4	PASS
9.3.3 CPU and Memory Worklet @ 100% Performance	SERT 2.0.1 suite vs. SERT 2.0.5 Suite: IBM Power9 9009-22G (IBM Power9 (1 x 11core)) - AIX 7.2 TL5 SP4	PASS
9.3.3 SERT 2 Efficiency Metric	SERT 2.0.1 suite vs. SERT 2.0.5 Suite: C2030 (Intel Cascade Lake (2 x 26core)) - Windows Server 2016	PASS
9.3.3 CPU and Memory Worklet @ 100% Performance	SERT 2.0.1 suite vs. SERT 2.0.5 Suite: C2030 (Intel Cascade Lake (2 x 26core)) - Windows Server 2016	PASS

The data behind this certificate can be request requested via sertsupport@spec.org. Copyright © 2006-2021 Standard Performance Evaluation Corporation (SPEC). All rights reserved, see <https://www.spec.org>. SPEC, the SPEC logo, and the names SERT, PTDaemon, SPECpower are registered trademarks of SPEC. Additional product and service names mentioned herein may be the trademarks of their respective owners.