HPE Superdome Flex Server Sets #1 and #2 Records on SPEC CPU2006 Benchmark for 32 and 16 Sockets

Executive summary
The new HPE Superdome Flex server blew away the competition to attain the #1 AND #2 32-socket (32S) and 16-socket (16S) results on two SPEC CPU2006 rate metrics. These are also the first 32S and 16S results with Intel® Xeon® Scalable Processors.

Customer value with HPE Superdome Flex
HPE Superdome Flex Server is the latest generation in-memory computing platform with a unique modular design that scales easily and economically for businesses of any size. This server combines the best features of Superdome X and MC990 X with the Intel Xeon Scalable processor family.

SPEC CPU2006 benchmark
The SPEC CPU2006 benchmark is an industry-standardized, CPU-intensive benchmark suite, stressing a system’s processor, memory subsystem, and compiler.1

For more information
HPE server benchmarks:
  hpe.com/servers/benchmarks
HPE Superdome Flex:
hpe.com/servers/superdomeflex

Bottom line:
These SPEC CPU2006 benchmark results are proof of the power of HPE Superdome Flex to accelerate customer success.

1 spec.org/cpu2006/