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IBM LinuxONE Rockhopper 4 には IBM® IBM からの 24 時間 365 日 (IBM LinuxONE Expert Care) のサポートが提供されます。IBM Expert Care は、お客様のシステムが稼働している間、お客様のシステムが正常に稼働していることを確認するために、お客様のシステムを定期的に監視します。お客様のシステムが正常に稼働していることを確認するために、お客様のシステムを定期的に監視します。お客様のシステムが正常に稼働していることを確認するために、お客様のシステムを定期的に監視します。

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[1] DISCLAIMER: Compared IBM Machine Type 3932 Max 68 model consisting of a CPC drawer and an I/O drawer to support network and external storage with 68 IFLs and 7 TB of memory in 1 frame versus compared 36 x86 servers (2 Skylake Xeon Gold Chips, 40 Cores) with a total of 1440 cores. IBM Machine Type 3932 Max 68 model power consumption was measured on systems and confirmed using the IBM Power estimator for the IBM Machine Type 3932 Max 68 model configuration. x86 power values were based on Feb. 2023 IDC QPI power values and reduced to 55% based on measurements of x86 servers by IBM and observed values in the field. The x86 server compared to uses approximately .6083 KWhr, 55% of IDC QPI system watts value. Savings assumes the Worldwide Data Center Power Utilization Effectiveness (PUE) factor of 1.55 to calculate the additional power needed for cooling. PUE is based on Uptime Institute 2022 Global Data Center Survey (<https://uptimeinstitute.com/resources/research-and-reports/uptime-institute-global-data-center-survey-results-2022>). x86 system space calculations require 3 racks. Results may vary based on client-specific usage and location.

<https://kr.newsroom.ibm.com/announcements?item=122744>