



Important to Know - Migrating to LinuxONE or Linux on z System

When evaluating applications to move to a LinuxONE virtualized environment there are several characteristics that lead to a successful deployment:

High I/O utilization
High transactional I/O
Low sustained CPU peaks
Average memory needs

Using the historical metrics gathered with CleverView for TCP/IP on Linux you can gather these metrics over extensive periods of time. Look at a wide variety of dates and times in order to expose any time related inconsistencies that may impact a decision to move an application.

Use this historical information to set up your core baselines which will be critical to set appropriate alerting thresholds for real time metrics.

Once the applications are deployed on the LinuxONE server CleverView for TCP/IP on Linux can continue to monitor these same applications in real time to alert appropriate staff members of exceptions.

[Visit our Website](#)

Product Spotlight

[CleverView® for TCP/IP on Linux v2.6](#) and
[CLEVER Mobile® for Linux](#)



Enterprise knowledge workers need access to server performance and availability details from not only their browser desktops, but also their cell phones, and they need a more concise way to view server status. CleverView for TCP/IP on Linux enhancements address these issues and continues our unique support of both Linux on System z and open systems Linux.

CleverView for TCP/IP on Linux v2.6 has new support for Ubuntu and enhanced historical navigation features. For more information visit our product page and download the data sheet and press release.

Link to Additional Information



Need More Information

If you would like more information on CLEVER Solutions, please [visit our Website](#). If you are interested in setting up an interactive Webinar, or would like to schedule a free 30-day trial, please click [here](#), send us an [email](#), or call us at (650) 617-2400 or (650)-617-2401

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