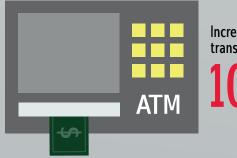
## **GET MORE FROM YOUR** SERVER DRAN **CONFIGURATION**

At Kingston, we understand that properly configuring a server can be tricky. Servers are now larger and more powerful, but also more difficult to configure. That's why we're here to help.

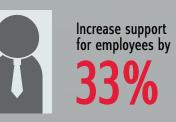
We work with our customers to identify and plan a customized server setup. How you use memory — and which type you use — requires an expert understanding of server configuration. Kingston experts know how to balance low power, capacity and performance. Whatever your needs, we have a solution.



#### A LARGE BANK CAN USE THE EXTRA VM'S TO:1



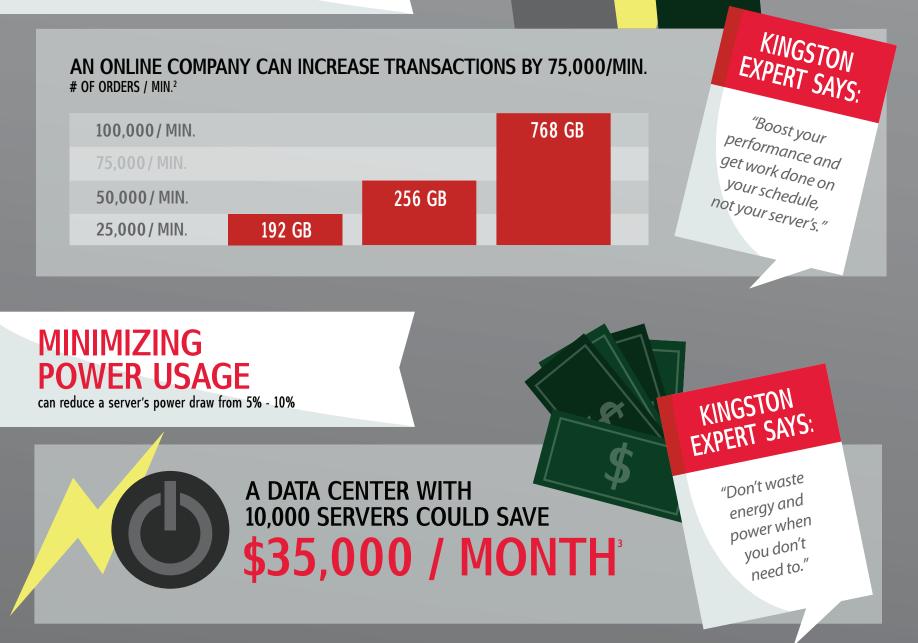




# KINGSTON EXPERT SAYS:

"Don't get caught running out of memory – plan for your future memory needs."

#### MAXIMIZING



### HOW A KINGSTON EXPERT CAN HELP



WE HAVE ONLINE HELP WITH OUR CONFIGURATOR, AND HAVE EXPERTS STANDING BY FOR CUSTOMIZED SOLUTIONS.

WE PROVIDE AN ONSITE SERVER ASSESSMENT, EVALUATION UNITS FOR PROOF OF CONCEPT TESTING AND TECHNICAL TRAINING



<sup>1</sup>http://www.vmware.com/virtualization/virtualization-basics/virtualization-use-cases.html - example 4 <sup>2</sup> http://media.kingston.com/pdfs/DB\_RAM\_Performance\_rpt.pdf

<sup>3</sup>Calculated from the numbers on this link: http://www.zdnet.com/toolkit-calculate-data-center-server-power-usage-7000013699/