

VMware, Nvidia Look to Bring Chromebooks to Enterprises

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The vendors are leveraging their respective technologies to enable the popular notebook to better handle graphics-rich applications.

VMware, Nvidia and Google want to take the Chromebook, which is increasingly popular among consumers and in such areas as education, and make it more attractive to the enterprise.

At the VMworld 2014 show this week, the three companies demonstrated how the combination of VMware's Blast Performance software and Nvidia's Grid vGPU technology will enable Chromebooks to handle graphically intensive applications, such as Adobe Illustrator CC, AutoDesk's AutoCAD and Microsoft Office, in desktop virtualization environments.

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