Contribution ID: **38**   Type: **not specified**

Application Virtualization and how it can be applied

Tuesday, 13 May 2008 14:15 (40 minutes)

Software Virtualization is the technology that packages and distributes software into a single EXE, executed on a host PC without installation or changes to the local desktop's registry and file system. Software Virtualization will reduce cost and time of software deployment. Enable new software to be deployed faster. Increase IT responsiveness in making changes and updating applications. Application Virtualization allows multiple versions of the same software to be installed and run simultaneously.

This presentation will give a detailed view into software virtualization and outline one possible process which could be used by the Computing, Telecommunication and Networking Division to implement and deploy the technology.

Primary author: CASILLAS, Chris (Los Alamos National Laboratory)

Presenter: CASILLAS, Chris (Los Alamos National Laboratory)

Session Classification: Tuesday Breakout 6