

CUSP Shares Benefits of Virtual Desktop Environment ^[1]

May 12, 2013 by [normandy.rodén](#) ^[2]

In recent years, Boulder's department of Housing and Dining Services has gone from an office with 2 databases and 150 computers to one with almost 200 databases and closer to 1,000 desktop and other computing devices. The Housing IT (HIT) staff responded proactively to this growth by developing a virtual desktop infrastructure. They replaced physical computers with a virtual desktop client that saves energy -- both electrical and human -- without disrupting department operations or user experience. Moreover, computer hardware and software costs have gone down while computing security has gone up. You can read about their big "hit" on the CU Shared Practices (CUSP) website:

www.cu.edu/controller/initiatives/cusp/?p=454 ^[3].

Send email when Published:

No

Source URL: <https://www.cu.edu/blog/ouc-news/2013/05/12/cusp-shares-benefits-virtual-desktop-environment>

Links

[1] <https://www.cu.edu/blog/ouc-news/2013/05/12/cusp-shares-benefits-virtual-desktop-environment>

[2] <https://www.cu.edu/blog/ouc-news/author/752> [3] <https://www.cu.edu/controller/initiatives/cusp/?p=454>