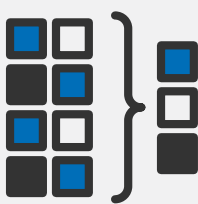# Make room for more virtual desktops with fast storage
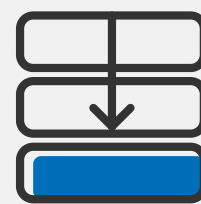
Dell EMC™ XtremIO® storage with PowerEdge™ servers can support a large number of desktops in a small footprint while saving storage space

6,000 users
for either linked or full clones

Up to 16:1 deduplication ratio
to maximize storage space

Fits in just 35U
of rack space

Dell EMC XtremIO solution

35U

Supported 6,000 users with ease

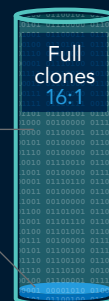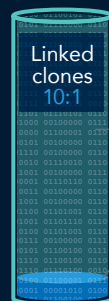Get your linked- or full-clone desktops up and running quickly

Responsive storage with high IOPS even when 6,000 users log on at once

Save admin time through quick desktop recomposition for linked clones

Cut your use of expensive datacenter space

Built with Dell EMC PowerEdge FC630 server modules in PowerEdge FX2s enclosures, Dell EMC XtremIO storage, Brocade® Connectrix® DS-6620B switches, and Emulex® LPe31000-series HBAs by Broadcom®, the Dell EMC XtremIO virtual desktop solution can support 6,000 users in less than one full rack. Maximizing storage efficiency with inline deduplication and compression lets you avoid expanding with additional, expensive arrays.
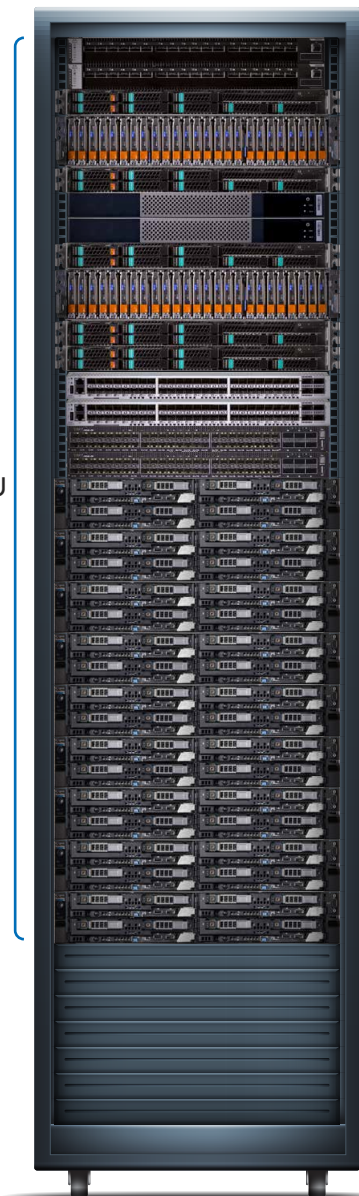
Save storage space by eliminating redundant data

Linked clones 10:1

Full clones 16:1

Total storage used according to VMware vSphere®

Actual storage used thanks to deduplication

Get all the facts at http://facts.pt/Wn4a83