

# Backups for Education

## Creating Low Cost, Reliable, Centralised Backups for every Campus

Double-Take Backup simplifies remote campus server backups for IT administrators by making it easy to manage backups from a centralised location. The data and the entire system state (OS, applications and data) are replicated from production servers in remote locations to a central location in real time, allowing backups to be centrally managed no concern for backup windows or other challenges of traditional backup solutions.

### Double-Take Backup to the Rescue

Student and faculty records, research content and administrative software are critical to your school. Loss of servers containing records, exams or research data can be costly. In general, while the term “disaster recovery” typically invokes the image of a network-wide catastrophic loss of data, in reality it is the localised data losses that are not only disastrous, but easily preventable. In a distributed computing environment such as a wide network across campuses and remote offices tape backup is traditionally used to protect only data residing on application servers. Double-Take Backup allows schools to recover lost or corrupted data at a granular level for Microsoft Exchange, SQL Server and other Windows-based applications as well as the entire system state of the server. Double-Take Backup can quickly and easily recover data from common operational issues such as viruses, data corruption, deleted files or other human errors. Double-Take Backup also provides email-level recovery for Microsoft Exchange, allowing IT departments to easily recover individual messages or mailboxes.



### A Better Approach to Remote Campus Protection

When it comes to the data protection needs of education professionals, tape backup simply doesn’t meet the requirements of organisations that may have many offices in multiple departments and campuses with crucial data. Schools don’t have to rely on the traditional, costly and risky approach to remote location data protection. Tape backup is unreliable, with failure rates as high as 50%. Tape backups are also physically vulnerable to damage or theft, not to mention that they are costly to administer, with labor intensive backup and recovery. Proven software technologies like Double-Take Backup from Double-Take Software make it possible to reliably and cost-effectively backup remote campuses to a central location, in real-time to disk. By replicating data to a central location and then protecting it with Double-Take Backup, you can eliminate the need to do backups in the field and recover data more quickly.

### Features:

- Continuous Protection
- No Backup Windows
- Reduced Recovery Time
- Supports Dissimilar Hardware
- Point-In-Time Recovery
- Virtual Recovery Server Automation
- Broad Application Support

**Double-Take Backup**  **Get the standard today: [www.doubletake.com](http://www.doubletake.com) or 0333 1234 200**