



DATA INTEGRATION FOR HIGHER EDUCATION



DATA INTEGRATION
An Xchanging Company

Today's universities have changed beyond recognition.

They foster vitality. They transform knowledge into economic value. They compete on a global scale. They operate as a 24/7 service. They treat students as customers. They are at the forefront of innovation.

Stand out from the crowd.

To attract the optimum level of students and the highest quality of faculty, you need to create distinct value. But with diminishing budgets, increased competition and an ever-discerning student base, it's a continual challenge to stay at the top.

Students and faculty are demanding more from universities than ever before:

- They expect to bring their own mobile devices and connect to universities' networks without question.
- They demand ubiquitous, wireless access to services and information from anywhere at any time.
- Constant access to social media is a vital life-line.
- The need to share, collaborate and learn in a dynamic, seamlessly connected environment.

The only way to compete is to optimise resources and to innovate to attract. But this demands security in an unrestricted culture, responsiveness with predictable costs and high performance networks from robust infrastructures.

Our experts don't just understand higher education - we live and breathe it, every day.

Data Integration is at the forefront of empowering universities to deliver the ultimate student and faculty experience with the optimum use of resources.

Over 30 higher education customers trust us to deliver managed network and managed security solutions that allow them to reach their goals.

Our people are your assets.

Possessing the knowledge, skillsets, capabilities and experience you need from a specialised higher education partner, we take problems away with solutions and put in place services that deliver to support your objectives.

DATA INTEGRATION WILL:

- Deliver rich media and bandwidth intensive applications over high speed, high availability network infrastructures.
 - Offer secure remote access and campus wireless network access for students, faculty and guests.
 - Provide secure, collaborative learning environments including video, voice and data.
 - Control student Internet and bandwidth usage, including web 2.0 applications.
 - Free resources to add value through fully Managed Network and Security services.
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