

MISSION-CRITICAL

EDUCATION MANAGEMENT SOFTWARE

Ready for what's next

ReadyTech (ASX:RDY) is the leading provider of mission-critical people management software for educators employers and facilitators of career transitions

Bringing together the best in student management, apprenticeship management, payroll and HR admin, work health & safety, employment services and behavioural science technology, we represent Australia's first software continuum supporting the development and success of tomorrow's workforce.

ReadyTech represents a new way to manage the complex human journey through study, work and career transitions.

readytech.com.au



Australia's RTO technology partner

VETtrak is Australia's number one student management system for RTOs. Underpinning RTO operations in tertiary training, schools and corporate training, VETtrak provides the technology that helps them achieve better student and business outcomes while supporting the vocational education and training industry as a whole to prepare for the future of work.

JobReady.

vettrak.com.au

People management software for education and employment

JobReady is a software provider for Australia's education and employment sectors. Trusted for over 20 years, we help education and employment providers achieve better student and business outcomes through the use of more intelligent software systems.

From the young student or apprentice embarking on their education or training journey, to the worker looking to find and sustain employment through our employment services system, JobReady has the technology ready to support both them and their provider.

jobready.com.au



Smart systems for smart training

My Profiling provides student skills profiling and assessment technology to registered training organisations and tertiary education providers.

Ensuring evidence collection and compliance workflows are streamlined,

standardised and available for any qualification or skill in Australia, our mobilefirst applications meet today's agile training reality with technology designed for the RTOs of tomorrow

info.my.edu.au









