Data[#]3 Limited

Webcast of 2015 AGM presentations

BRISBANE, Thursday 12 November 2015: Data[#]3 Limited (ASX: DTL) has released a webcast of the Chairman's and CEO's 2015 AGM addresses, presented by:

- Richard Anderson Chairman
- Laurence Baynham CEO

Access this webcast at: http://webcasting.brrmedia.com/broadcast/5643ccd9339befbb59466838

Access other DTL webcasts at: www.brrmedia.com/ASX/DTL

The content of the presentation has been released to the ASX in an earlier announcement.

About Data[#]3

Data[#]3 Limited (ASX: DTL) is one of Australia's leading business technology solutions companies servicing customers across a wide range of industries throughout Australia and the Asia Pacific. The company was established in 1977 and listed on the ASX in 1997.

Working with customer's business and technology teams, Data[#]3 addresses the *Hybrid IT* environment from *on-premise to outsourced to cloud*, through its consulting, software, infrastructure and managed solutions. These solutions leverage market-leading technologies from global vendors and Data[#]3's intellectual property, knowledge, expertise and experience to accelerate the achievement of customer business objectives:

- Consulting: for a fresh perspective to digital transformation through Business Aspect <u>http://www.businessaspect.com.au</u>
- Software Solutions: for software licensing and deployment; asset management; and business productivity
- Infrastructure Solutions: for hardware lifecycle management; maintenance; and datacentre, network and desktop infrastructure
- Managed Solutions: for staffing; outsourcing; essential support; 'as a service' and cloud brokerage
- Application Solutions: for enterprise productivity solutions and Wi-Fi business analytics.

Data[#]3 reported revenues of \$870.5 million in FY15. The company has over 1,100 employees and contractors, is headquartered in Brisbane, and operates from 12 locations across Australia.

More information about Data[#]3 and its solution offerings is available at <u>http://www.data3.com.au</u>