



**CAMBRIDGE
TECHNOLOGY ENTERPRISES**

28th August, 2017

The Listing Dept.,
Bombay Stock Exchange Ltd
Phiroze Jeejeebhoy Towers,
Dalal Street, Fort,
Mumbai – 400 001

The Listing Dept.,
The National Stock Exchange of India Ltd
Exchange Plaza, Bandra Kurla Complex
Bandra (East),
Mumbai – 400 051

Dear Sir,

Sub: Press Release

Ref.: BSE Scrip Code: 532801, NSE Code CTE

With reference to the above, please find attached herewith the press release titled “CTE achieves DevOps Competency Status from Amazon Web Services”.

Thanking you,

Yours faithfully,
For Cambridge Technology Enterprises Limited

T V Siva Prasad
CFO & Company Secretary and Compliance Officer



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CTE achieves DevOps Competency Status from Amazon Web Services

Bengaluru, August 28, 2017: [Cambridge Technology Enterprises](#), a leading global technology company transforming organizations into "AI-first" leaders, is pleased to announce that it has achieved the Amazon Web Services (AWS) DevOps Competency Status. CTE is committed to AWS to provide all its clients with trusted cloud based solutions on AWS.

The AWS DevOps Competency program highlights that companies must have extensive experience, demonstrable technical proficiency and proven success assisting customers implementing Continuous Integration and Continuous Delivery practices; including, provisioning infrastructure in an automated fashion on the AWS cloud. DevOps APN Partners must also pass a rigorous assessment of the security, performance, and reliability of their solutions.

The success highlights the company's ability to support its AWS clients to deliver the highest quality software, faster, through its best-in-class continuous integration and continuous delivery model along with Integrated Application Managed services (IAM).

As part of its DevOps practice CTE offers advisory services, implementation and support services focused on cloud application development and management, data warehousing, business intelligence and analytics on the cloud. CTE, through its DevOps practice, seeks to improve the customer experience, provide for simultaneous deployment across different platforms, improve quality & performance of all applications, enable software releases faster, foster greater collaboration between developers & operations teams, develop/deploy cloud-based applications in increasingly complex IT infrastructure environments and reduce overall IT costs. CTE's DevOps practice is further strengthened by its recent CMMI appraisal at Level 5, validating that its software development processes are among the best-in-class.

CTE is one of the few organizations in the world with 100 percent AWS certified Cloud Operations Center with the ability to provide 24/7 management of Public, Hybrid and Private cloud architectures. The team brings a proven experience of managing over ten million instance hours in the cloud. CTE's best-in-class cloud competency has been instrumental in establishing and managing cloud programs for large and small enterprises alike including Iron Mountain, Recall, Cengage Learning and Pega Systems.

CTE joined AWS Partner Network (APN) in January 2015, rapidly graduating to the standard tier and was promoted to the Advanced tier within six months of re-entering the APN program at AWS. CTE continues to expand its practice in cooperation with AWS and is a trusted advisor to its clientele by achieving competency in DevOps.

In acknowledgment of the achievement, Aashish Kalra, Chairman of CTE, commented, “CTE is delighted to achieve AWS DevOps Competency Status. CTE enables organizations by providing a range of AI services and achieving the AWS DevOps reinforces our focus to deliver value to our clients.”

About Cambridge Technology Enterprises

[Cambridge Technology Enterprises](#) (CTE) is a leading global technology company transforming organizations into "AI-first" leaders. CTE is enabling its customers to create AI solutions that transform their businesses; by helping solve the world's complex and most interesting business challenges with AI. CTE gives organizations unparalleled access to cutting-edge technology by bringing together the best-in-industry using its years of expertise in building solutions for some of the world's largest and most innovative enterprises; leveraging Big Data, Cloud & Machine Learning experience. CTE's products and services address all the transformational AI needs of an organization — from strategic workshops to implementation of transformative business solutions through its AI as a Service (AlaaS). CTE's expertise across multiple domains makes it the preferred choice for organizations seeking an AI Partner to innovate and leapfrog the market. CTE is assessed at Maturity Level 5 for CMMI v1.3 with ISO 9001:2008, ISO 27001:2005 certifications. For more information, visit www.ctepl.com or follow [@cam_technology](https://twitter.com/cam_technology) on twitter.

Forward-looking and Cautionary Statements

Certain statements in this press release may contain statements concerning our future growth prospects that are individually and collectively forward-looking statements. Such forward-looking statements are not guarantees of future performance and are subject to known and unknown risks, uncertainties and assumptions that are difficult to predict. These risks and uncertainties include, but are not limited to, the performance of the Indian economy and of the economies of various international markets, the performance of the industry in India and world-wide, competition, the company's ability to successfully implement its strategy, the

Company's future levels of growth and expansion, technological implementation, changes and advancements, changes in revenue, income or cash flows, the Company's market preferences and its exposure to market risks, as well as other risks. The Company's actual results, levels of activity, performance or achievements could differ materially and adversely from results expressed in or implied by this press release. The Company assumes no obligation to update any forward-looking information contained in this press release. Any forward-looking statements and projections made by third parties included in this press release are not adopted by the Company and the Company is not responsible for such third party statements and projections.