



# Become a Certified Cloud Computing Professional (CCCP)



This Training and Certification Program will be delivered by **Dr. San Murugesan** :

- Former Senior Research Fellow, NASA Ames Research Center, California, USA.
- Associate Editor-in-Chief, IEEE IT Professional Magazine
- Member, GSTF Advisory Board

Professor Murugesan has edited the widely acclaimed Handbook of Research on Web 2.0, 3.0, and X.0: Technologies, Business, and Social Applications (Information Science Reference, 2009), and co-editor of the upcoming book, Harnessing Green IT: Principles and Practices (John Wiley, 2011). [Brief Profile](#)

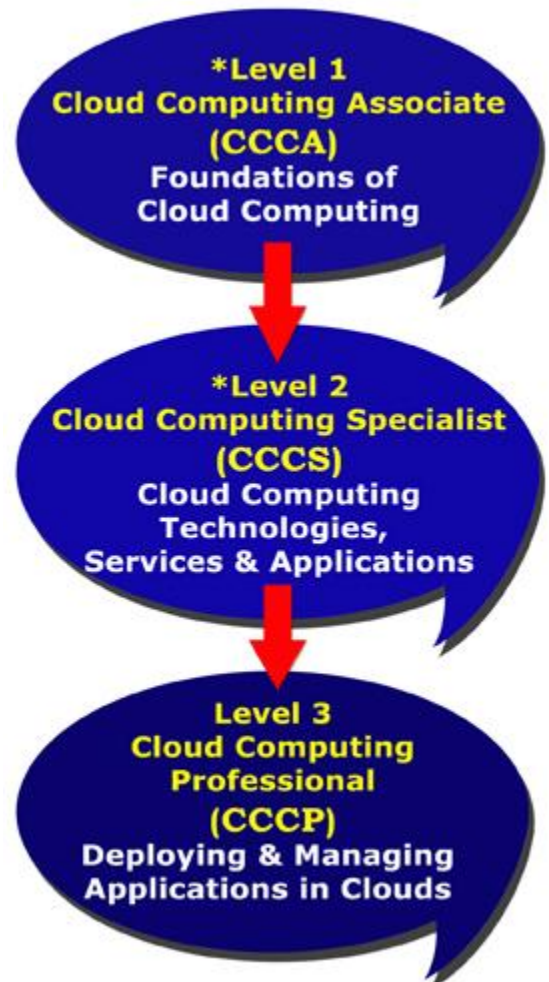
**Cloud Computing is a hot topic in computing and it offers a variety of computing resources as utilities over the Internet, on pay-for-use model. It creates a paradigm shift in how we harness IT and offers several benefits compared to traditional on-premise computing model which reduced costs, increased agility and flexibility.**

### Acquire Skills in the Latest Technology

This Cloud Computing training and certification program is designed to provide practitioners and students necessary knowledge, skills and expertise in the fast growing area of Cloud Computing as well familiar with best practices for harnessing the benefits of Cloud Computing.

### Build your potential and secure your future by becoming a (CCCP)

This training program is comprehensive and covers a broad spectrum of topics: basic concepts, advanced technologies, identifying and managing security, privacy and other risks, best practices, critical success factors, cloud strategy, adoption and management plan, cloud deployment, managing services in the cloud and business continuity. At each level, participants are offered a 3-day intensive training course followed by assessment resulting in certificates, providing a clear pathway for advancement in this hot topic of growing interest.



*"Equip practitioners and students with necessary knowledge, skills and expertise in the fast growing area of Cloud*

*Computing as well familiar with best practices for harnessing the benefits of Cloud Computing."*

### Who should attend

- IT professionals • Business analysts • Managers • Consultants • System architectures
- Network administrators

Organisation and self-sponsored trainees are eligible for Enhanced CITREP funding support.

**\* The Enhanced CITREP supports up to 80% of the course fees, capped at \$3,000 per trainee, whichever is lower.**

For terms and conditions, please visit <http://www.ida.gov.sg/citrep>

### Contact:

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