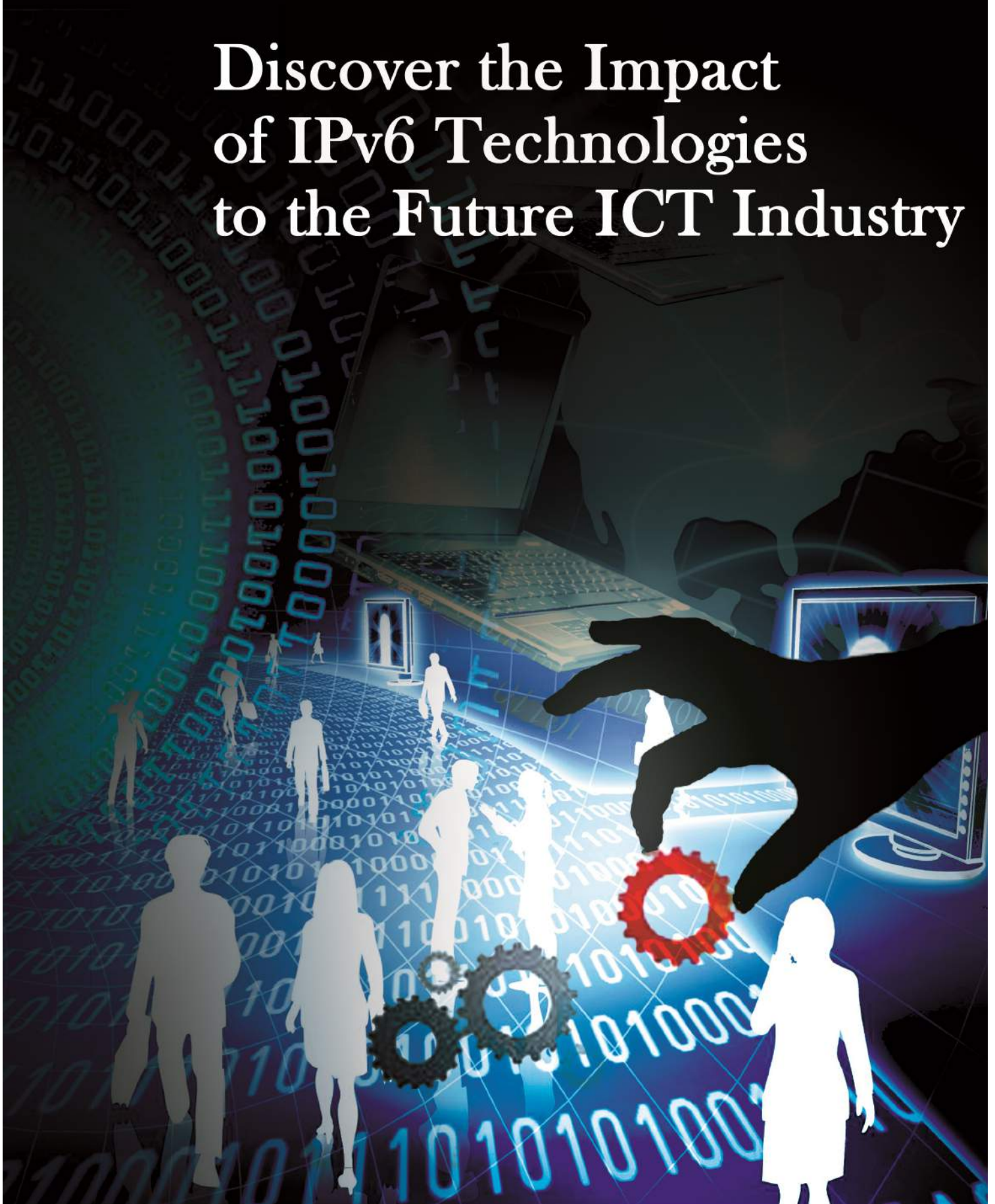




Discover the Impact of IPv6 Technologies to the Future ICT Industry



(Course Code: IPv6 - FT)

IPv6 Fundamental Training

Endorsed by:



OBJECTIVE

The IPv6 Fundamental Training course aims to provide an overview of IPv6 technologies and essential information such as the features, transition mechanism, impact and considerations when deploy IPv6 protocol.

WHO SHOULD ATTEND

IT professionals who are familiar with the basic concepts of TCP/IP such as Project Manager, Network Designer / Planner, Network Architect and etc.

LEARNING POINTS

Trainees will be able to appreciate and understand on how IPv6 came about, the purpose of it and how it is related to the real life scenarios.

COURSE OUTLINE

Module 1: Introduction to IPv6

Module 3: ICMPv6 and The Neighbor Discovery Protocol

Module 2: Understanding IPv6

Module 4: IPv6 Transition Mechanism

PRE-REQUISITE

- Familiar with IT fundamentals
- Experience with common operating systems
- Basic knowledge of the networking principles and concepts

LEARNING METHODOLOGIES

Case Studies and Group Discussion


COURSE FEE


Course Fee: S\$300

AVAILABLE FUNDING

Companies can claim 400% tax deductions or 60% cash payout of the total training expenditure under the Productivity and Innovation Credit (PIC) Scheme. Please contact IRAS at picredit@iras.gov.sg for assistance or clarification on PIC. Terms and conditions apply.

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