



SPRING
LECTURE 2024

Fibre, Service and a DOCSIS Love Story

14 MARCH 2024 | ONE GREAT GEORGE STREET, LONDON



**Brian
Gilbert**

CANOPUS
NETWORKS LTD



**Søren
Baldus-Kunze**

AMPHENOL
CABELCON



**Adam
Soccorsy**



**Dan
Gledhill**
HARMONIC



MODERATOR

**Dr Anthony
Basham, FSCTE**
SCTE

REGISTRATION AT 9:00AM

#SCTESPRINGLEC24



Fibre, Service and a DOCSIS Love Story

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9.30AM - 9.45AM

INTRO AND KEYNOTE

9.45AM - 10.45

LECTURE 1: ADAM SOCCORSY

DOCSIS & PON: A Love Story?

A review of the evolution and statistics of two broadband technologies over the last three decades looking at their similarities, strengths and trajectories.

10.45AM - 11.15AM

COFFEE BREAK

11.15AM - 12.15PM

LECTURE 2: PRODUCT PRESENTATION - PIP COURCOUX, ABLOY UK

The Digital Revolution of the Security Solution

Product presentation of ABLOY BEAT keyless solution and CIPE Manager digital portfolio.

12.15PM - 1.15PM

LECTURE 3: BRIAN GILBERT, CANOPUS

How can ISPs prove to their customers that they are not the problem?

AI combined with other technological advances such as quantum computing, network virtualisation and robotics are clearly our future, goodness knows we are being told often enough. Harnessing the power of such technological advancements seems to be the challenge we all face, so that our businesses are competitive, optimised and ready for the most dynamic and transformational technology rollercoaster ride that we could possibly imagine.

1.15PM - 2.15PM

LUNCH

2.15PM - 3.15PM

LECTURE 4: SØREN BALDUS-KUNZE, CABLECON AMPHENOL

Beyond Shine, The art of Brass Plating and Product Enhancements

The plating provides the climatic shield for the raw material but also offers a lot more.

- What are the benefits and obstacles of different plating types.
- Hardness, thickness, filleting, conductivity, distribution and other parameters of the plating.
- Electrical parameters.
- Raw material composition and state after machining.
- Why does a plating fail?

3.15PM - 4PM

COFFEE BREAK

4PM - 5PM

LECTURE 5: DAN GLEDHILL, HARMONIC

The Economics of Broadband Service Availability and Driving NPS

High broadband speed alone is no longer enough to win and retain subscribers in today's competitive markets. Hear Dan Gledhill, SVP of Broadband Business Operations at Harmonic, share strategies to economically prevent churn and improve Net Promotor Scores with an always-on, high-speed broadband service experience. Gledhill will discuss how to achieve five-nines (99.999%) availability, getting the most out of DOCSIS networks, and migration paths to PON.

5PM ONWARDS

NETWORKING DRINKS