

MEF 8 - Emulation of PDH Circuits

Implementation Agreement for the Emulation of PDH Circuits over Metro Ethernet Networks

Status

PUBLISHED

Source(s)

[TC](#) (MEF members only) |

MEF 8 is a specification document developed by the [Technical Committee](#) of the MEF that provides an Implementation Agreement for emulation of TDM services over Carrier Ethernet.

Abstract:

"This document provides an implementation agreement for the emulation of TDM services belonging to the Plesiochronous Digital Hierarchy (PDH) across a Metro Ethernet Network. Specifically it covers emulation of Nx64 kbit/s, DS1, E1, DS3 and E3 circuits. Generically this is referred to as Circuit Emulation Services over Ethernet (CESoETH)."

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Example(s)

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