ISDN



Integrated Service Digital Network

ISDN merupakan pengembangan dari jaringan telepon IDN (Integrated Digital Network) yang menyediakan hubungan digital dari ujung satu pelanggan ke ujung pelanggan lain secara digital untuk proses transformasi informasi dalam bentuk suara, data dan gambar.

ISDN sendiri menjadi 2 yaitu :

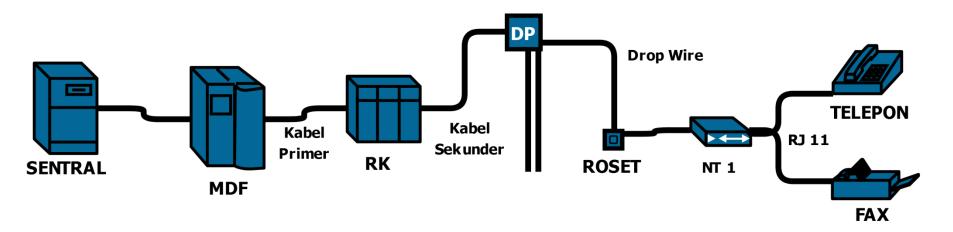
- ISDN BRA (Basic Rate Access) 2B (64 Kbps)+1 D (16 Kbps) =144 Kbps
- ISDN PRA (Primary Rate Access) 30 B (64 Kbps)+2 D (64 Kbps) = 2048 Kbps

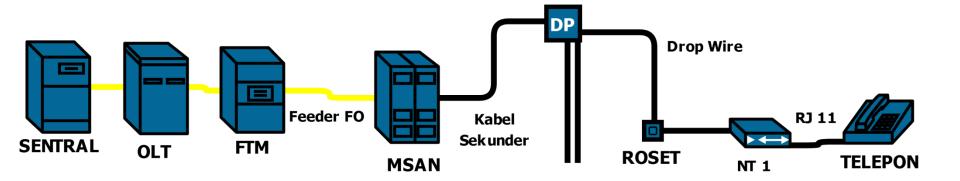
Probbing Gangguan:

- Nomor yang di rasakan gangguan / bermasalah
- Detail gangguan yang dirasakan atau dikeluhkan
- Nama perusahaan customer
- Nama dan nomor kontak pelapor serta PIC customer
- Email customer
- Alamat



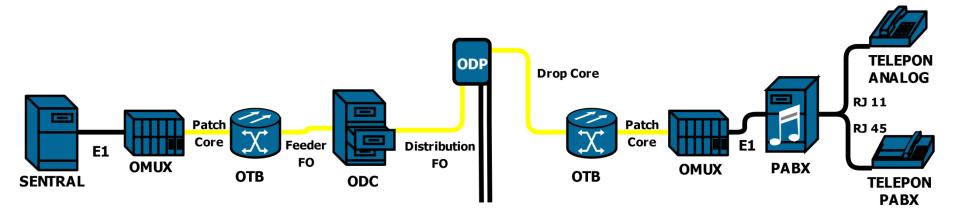
TOPOLOGI ISDN BRA





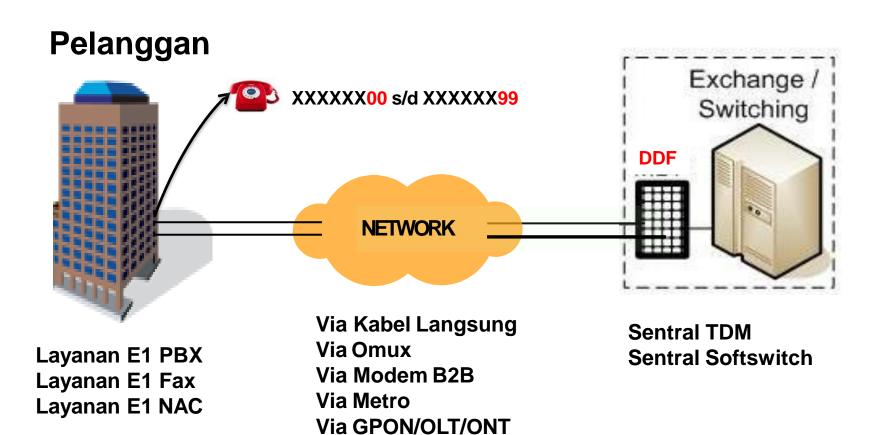


TOPOLOGI ISDN PRA



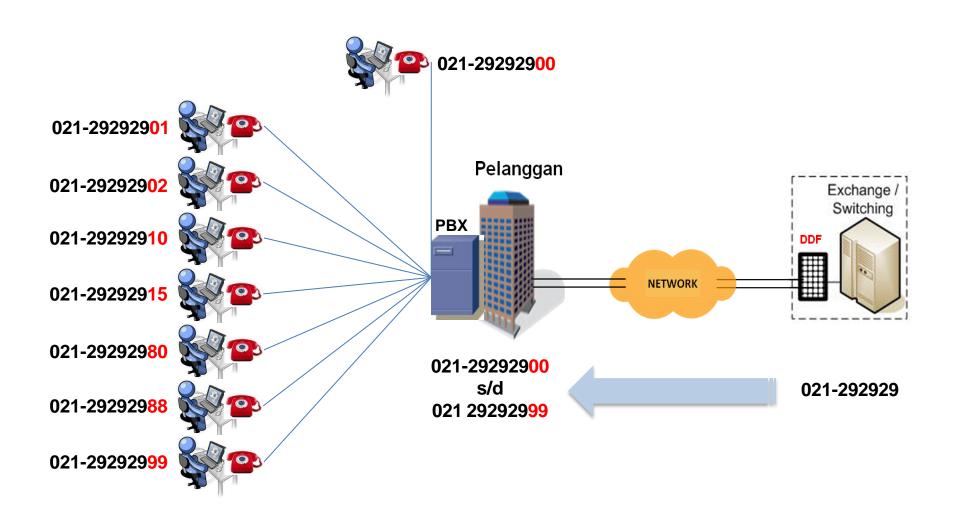
Konfigurasi E1 Umum



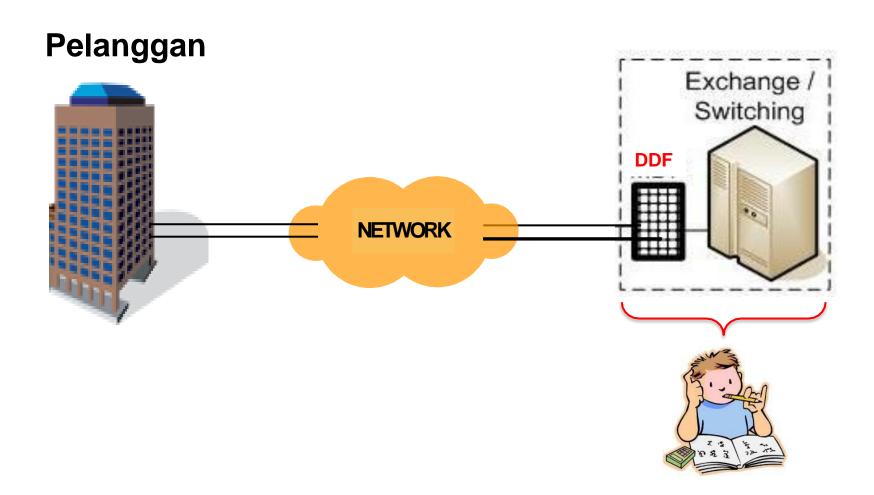


Konfigurasi Penomoran E1







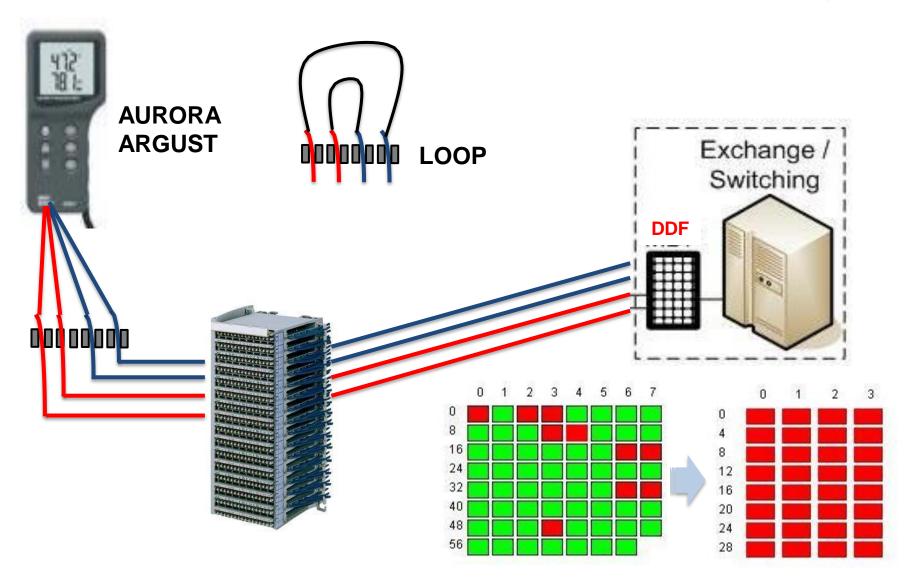


Konfigurasi E1 Fisik di Sentral

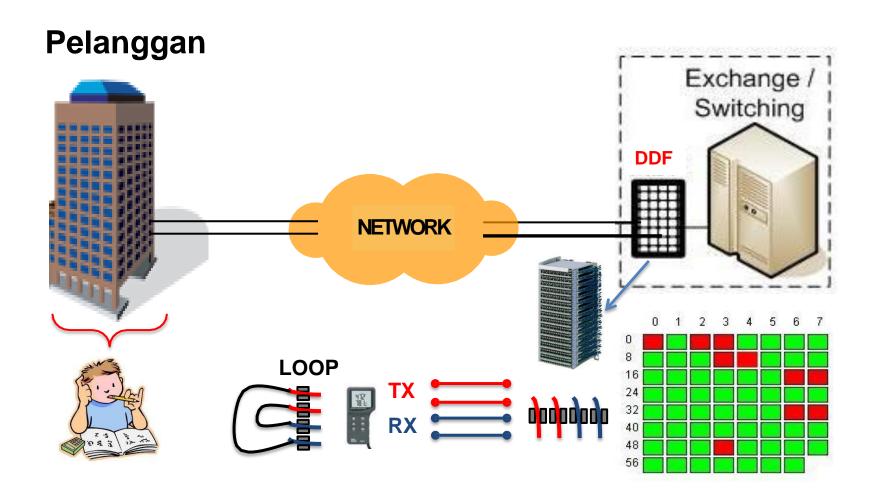


Exchange / Switching **DDF** RX



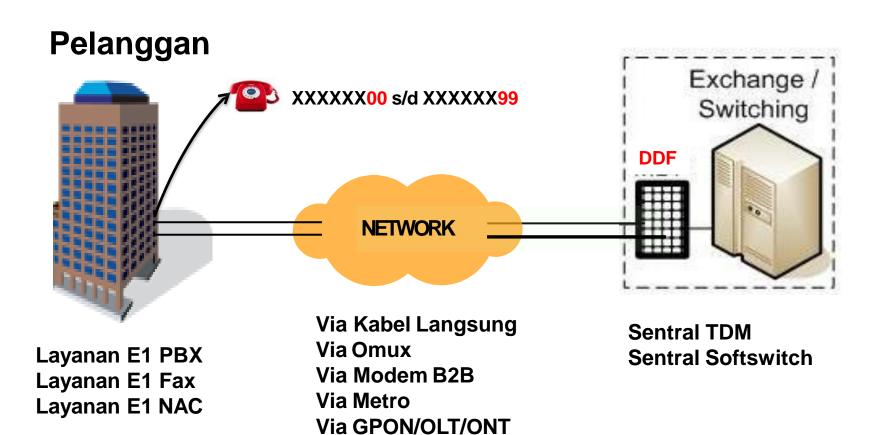






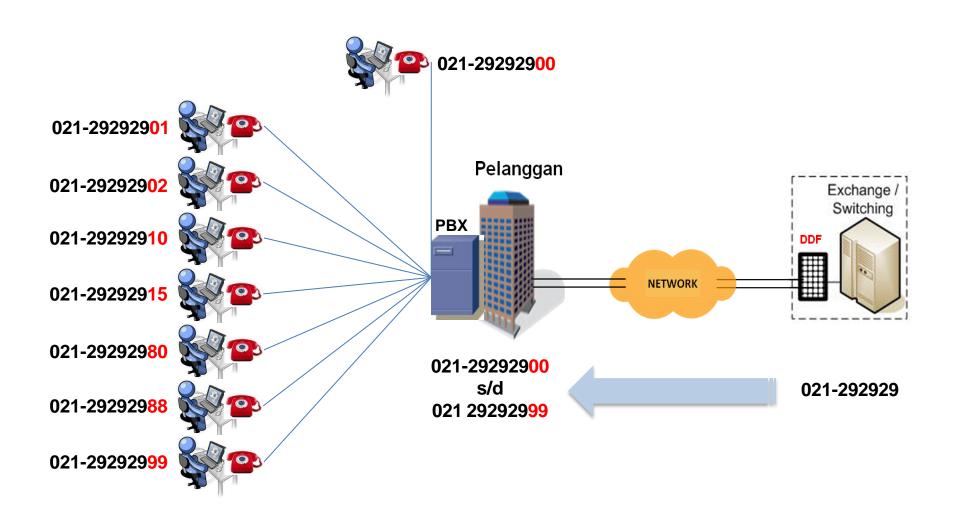
Konfigurasi E1 Umum



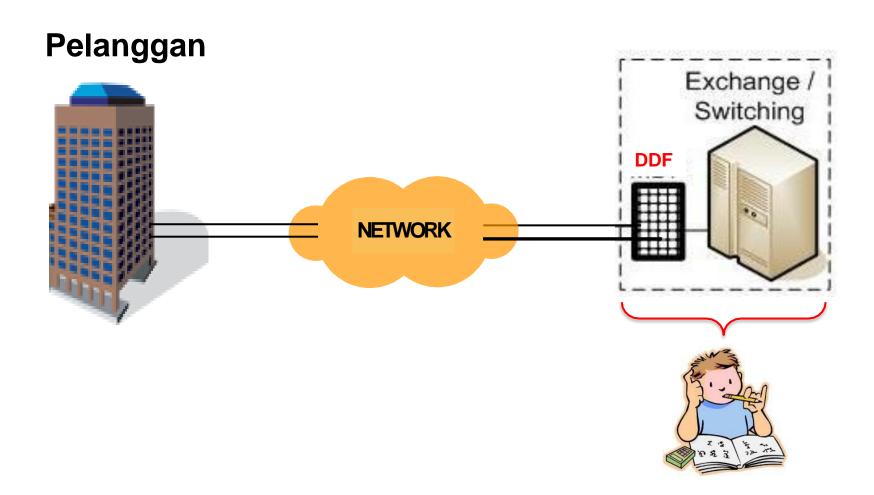


Konfigurasi Penomoran E1







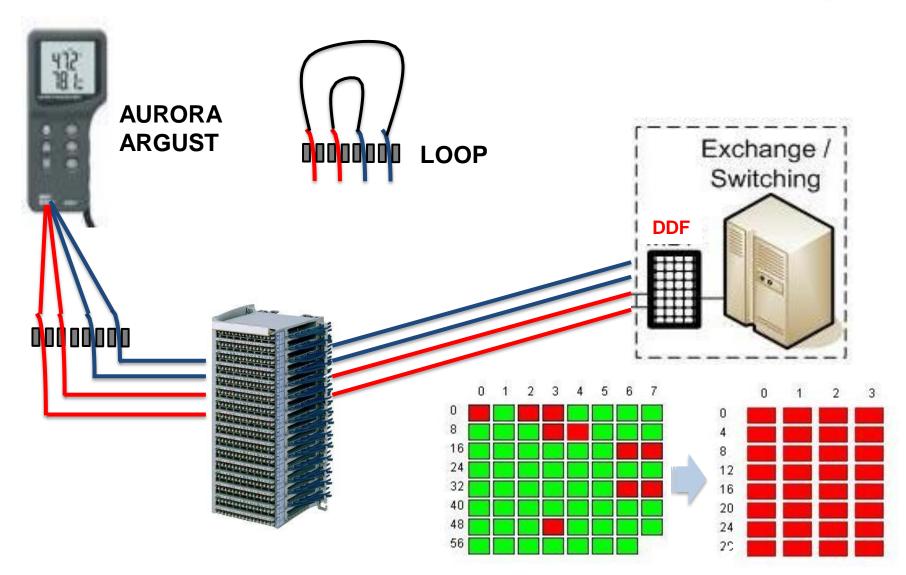


Konfigurasi E1 Fisik di Sentral

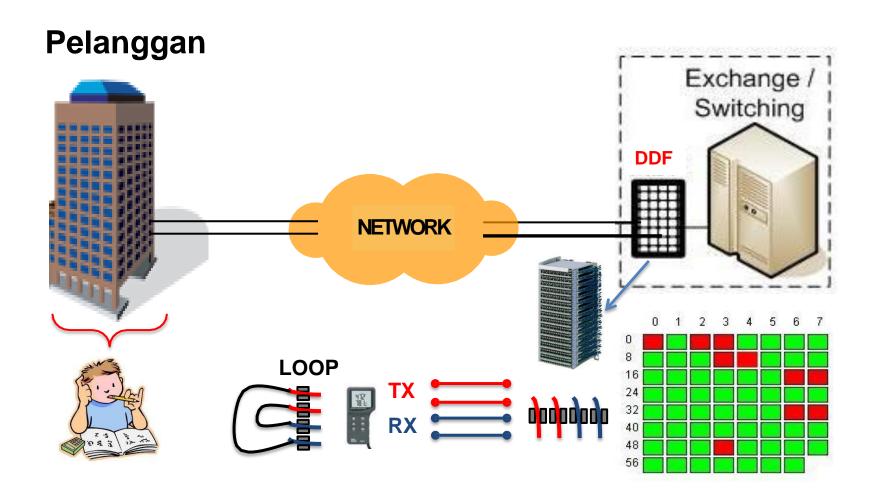


Exchange / Switching **DDF** RX



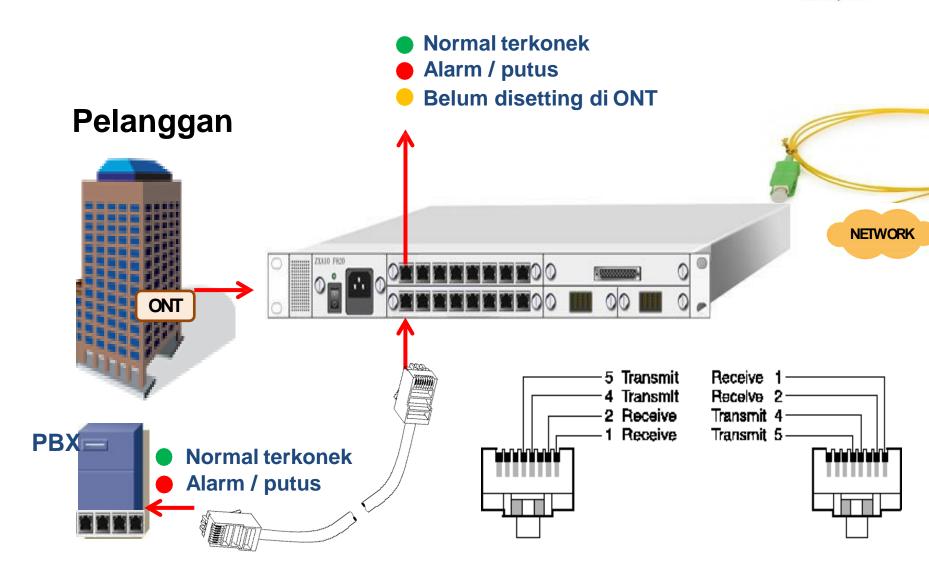






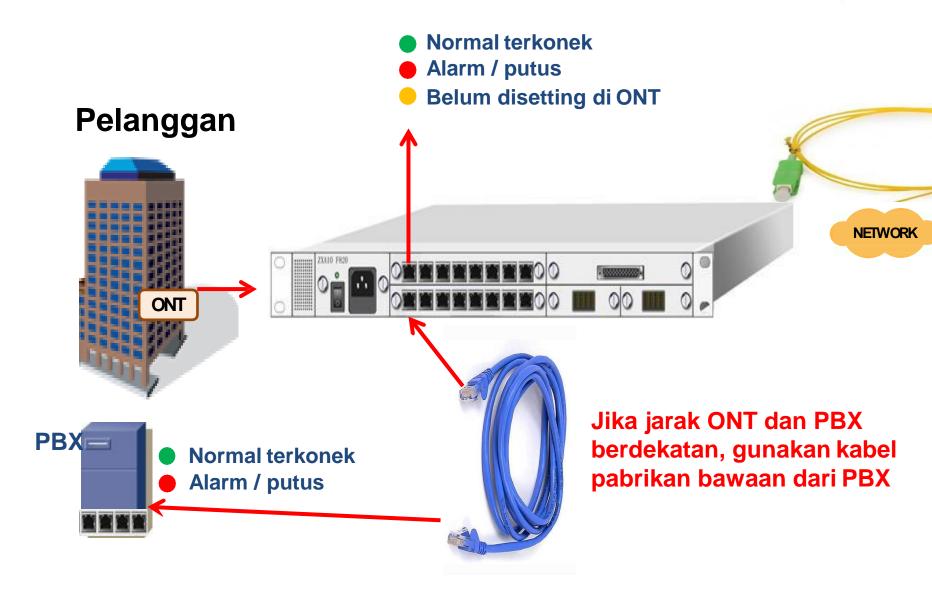
Konfigurasi E1 di Pelanggan (1)





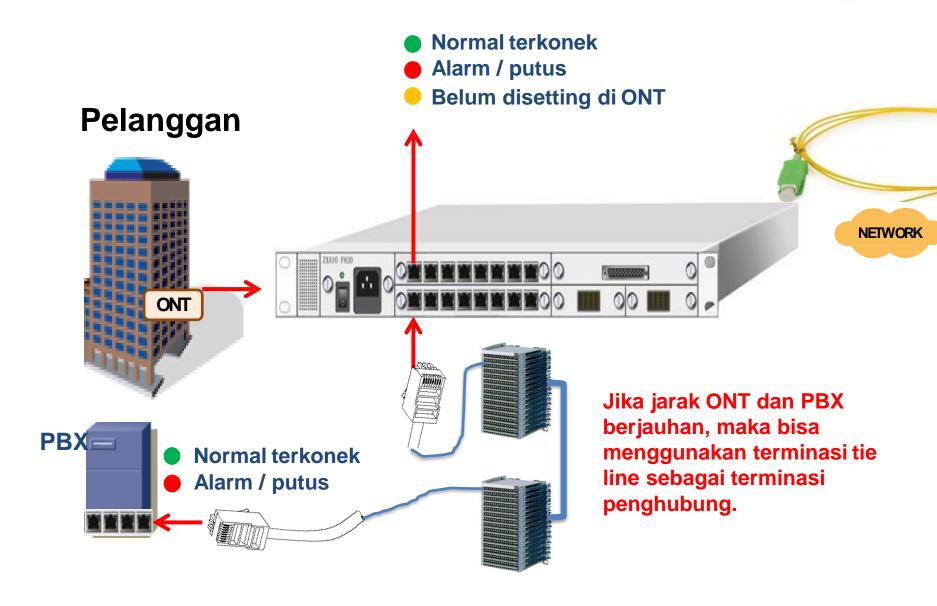
Konfigurasi E1 di Pelanggan (2)





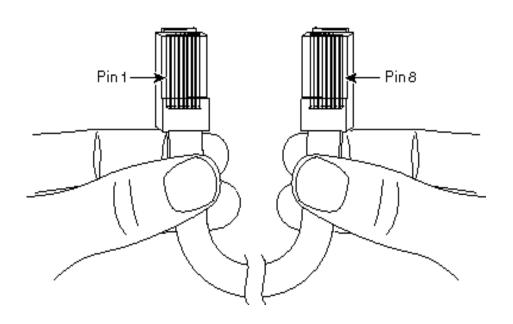
Konfigurasi E1 di Pelanggan (3)



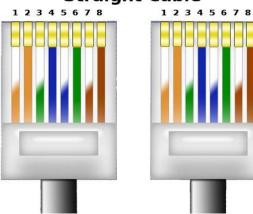


Konfigurasi E1 di Pelanggan (cable)





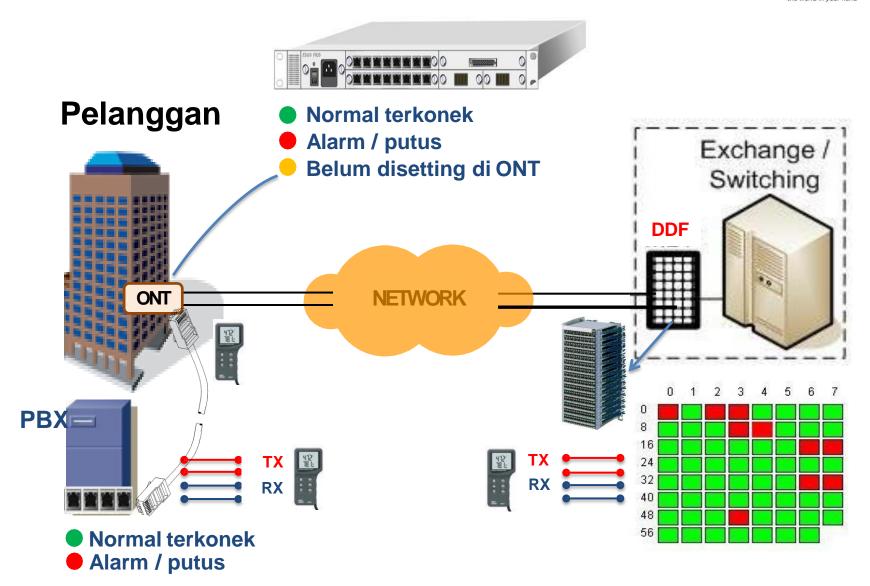
Straight Cable



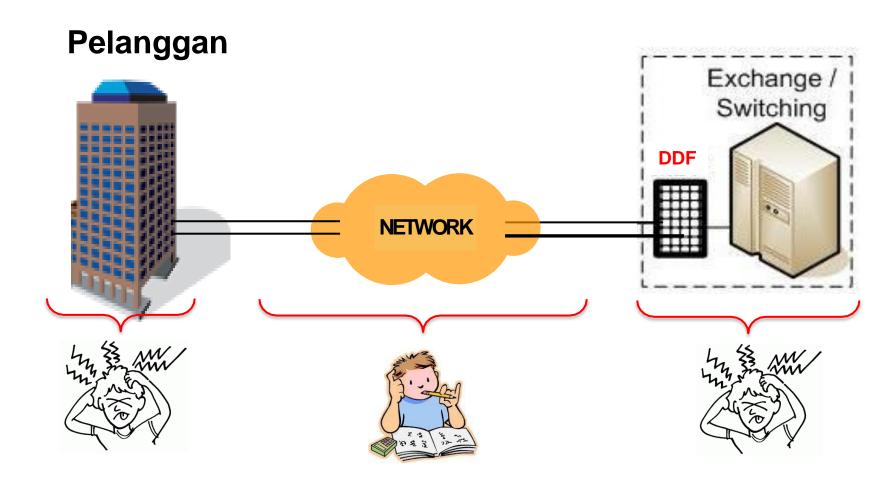


Resume Konfigurasi E1 di Pelanggan & Sentral



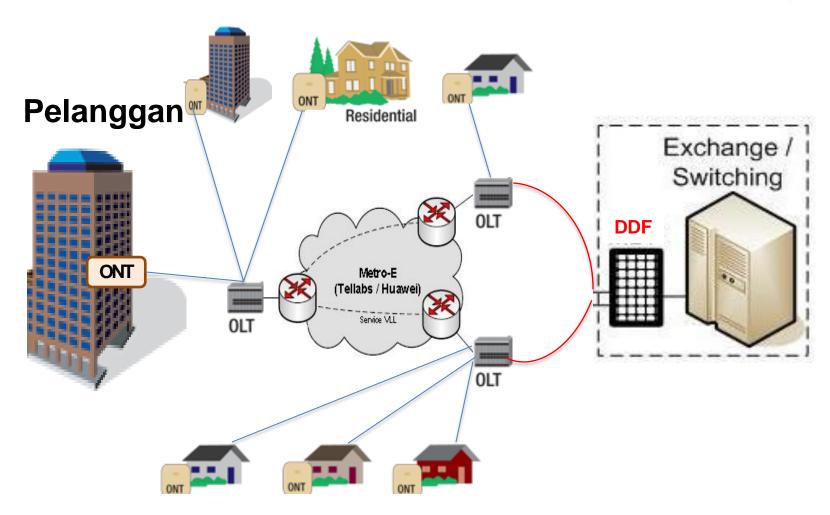






Konfigurasi E1 di Network (1)





Konfigurasi E1 di Network (2)



