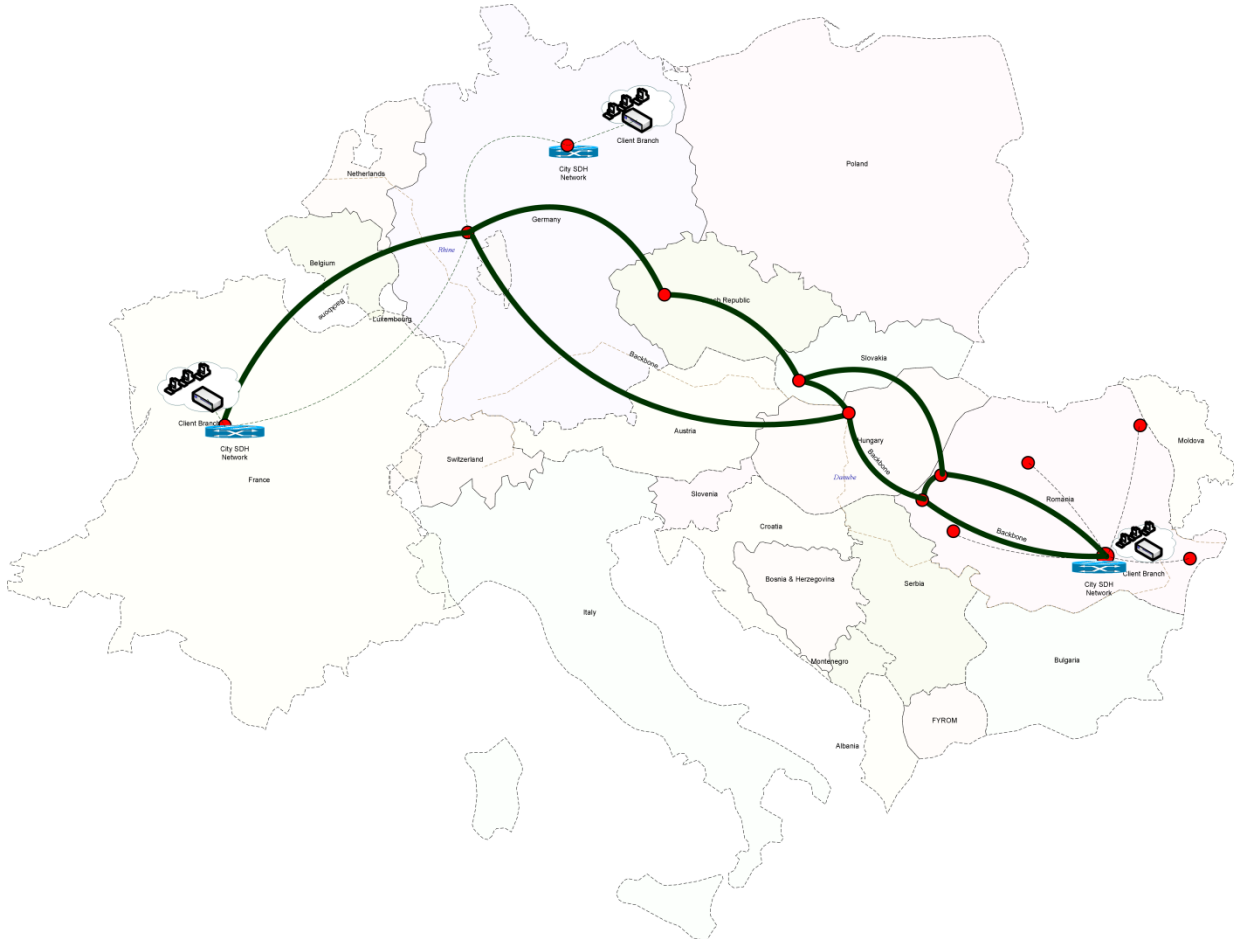


Viva Telecom Company, provides its customers leased lines circuits which include all types of signaling circuits that can bind two addresses. Among the types of leased lines usually offered to its customers, there are E1, E3, T1, STM circuits type. This type of service is designed for companies that have registered offices in different geographic areas, and want transport services dedicated to applications and proprietary equipment. This type of circuits provide a permanent connection between the two points, which can be used symmetrically for services of voice and data.



- ❖ This kind of circuits provide the highest level of security for data transfer. Due to the constructive peculiarities, International Leaset Line Circuite service has operating costs higher than Layer 2 and Layer 3 circuits.

Features and benefits:

- ✓ fixed and permanent transport capacity
- ✓ security of the data transport to 100%
- ✓ the possibility of separating the data transport from the voice transport, and also to synchronize the channels
- ✓ minimal response times
- ✓ the possibility of using protected circuits, providing a degree of dedication of almost 100%