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In the telecom world, services have usually been conceived with a specific mindset. This mindset has defined the traditional characteristics of these services; services distinguished by their linkage with the access network, tight control over service use (e.g., authentication, billing), lack of deep

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personalization capabilities (mass services only) and reliance on standardization to achieve ...

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## The Evolution of Telecommunications | M-STAT S.A.

The history of telecommunication began with the use of smoke signals and drums in Africa, Asia, and the Americas. In the 1790s, the first fixed semaphore systems emerged in Europe. However, it was not until the 1830s that electrical telecommunication systems started to appear. This article details the history of telecommunication and the individuals who helped make telecommunication systems what ...

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1964: Fiber-optic telecommunications: In 1964, Charles Kao and George Hockham published a paper that proved that fiber-optic communication could be

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possible as long as the fibers used to transmit the information were free of impurities. This discovery reopened the door Alexander Graham Bell had first created with his photophone, allowing sound to be transmitted over beams of light.

## The History of Telecommunication

the telecommunication market e.g. NEPA, NNPC, cable Broadcasting Networks, Railways etc. IThe advent of Integrated Services Digital Network (ISDN) and IEscalation of wireless services and the relevant increasing need for intensive Spectrum Management in nations. Such services include Wireless in the Local Loop (WILL). First, Second & Third

## EVOLUTION OF THE TELECOMMUNICATIONS INDUSTRY

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