The Internet, some use it as a way of living and others can not imagine life without it. This incredible technology has surely left its mark on society. But to when do we trace the origin of it? And how did it come to get the name “network of networks”?

Considering it was made public just about 10 years ago, the Internet as we know it is a relatively a new technology. Surely the work done to build what is now the full schematics of internet, must have taken the time and brain of several engineers, scientists and programmers. The idea of it was first conceived in the 1960’s. Which can be credited to MIT’s J.C.R Licklider for his popularized idea of an “Intergalactic networks”. Soon after computer scientists developed an idea of “packet switching,” a method for effectively transmitting electronic data. Which lay the ground work on the structure of the Internet.

Its first step to success began with the creation of the ARPANET( Advanced research projects agency network), under the authorization of the US Department of Defense. It was intended to share computers as researchers wanted to use it to communicate on the works they do. On October 29 , 1969 the first message was delivered. A “node to node” communication from a computer at a research lab at UCLA to a second computer at the Stanford University. The message “LOGIN” was the first word of interaction that came to use, although it crashed the system anyways. In the course of time …