HISTORY OF INTERNET

ARPANET was the first workable network which look alike INTERNET but not. It invented in 1960

On January 1, 1983, ARPANET added TCP/IP and form “network of networks” that became the modern **Internet**.

ARPANET started working in October 29,1969 the first message was sent from computer to another computer and that was successful.

After that In 1984 ARPANET used many individual computers linked together as a host and start working. Then in 1986 ARPANET connected with NFS and created an internet, but in 1995 NFS had stopped working on the internet and start status as research network then in 1996 the second internet discovered which is called “internet 2”. And now there are above 550 million internet user all over the world.

1969- ARPANET used as default

1984- ARPANET has more than 1000 individual computers linked as hosts

1986- Connect NFS net to ARPANET create which is called internet

1995-NFSNet stopped its network on the internet and start status as research network

1996-internet 2 discovered

And now above 550 million host connected to the internet

The Internet represents the most successful good examples of the benefits of succesful investment and commitment to research and development of information infrastructure.