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Classless

In the beginning of Internet, the IETF specified the classful network addressing, but after some years a new network addressing was specified called classless. Why did IETF need to specify a new network addressing scheme?

Selecione uma alternativa

A   In the early 1990s vulnerabilities were discovered in classful addressing network scheme and there was a lack of confidence among users, so that's why a new addressing scheme was needed

B   In the early 1990s internet had an exponential growth and the commitee needed to develop a new way to make a better use of IP addresses, this new addressing network scheme was called classless

C   In the early 1990s there was a need to use Class D to assign to hosts, in order to make this adaption a new addressing network scheme was needed and it was called classless

D   In the early 1990s there was a need to use Class E to assign to hosts, in order to make this adaption a new addressing network scheme was needed and it was called classless