

**Correct statement IPv6**

Considering IPv6 addresses, as a network engineer we ask you which one of the following statements is true.

*Selecione uma alternativa*

- A** With IPv6 addresses we must have at least two addresses assigned to an interface
- B** With IPv6 addresses we can have only one IPv6 address that can be assigned to an interface and it is called global address
- C** With IPv6 addresses we can assign multiple addresses to the same interface
- D** With IPv6 addresses there is only one IPv6 address that can be assigned to an interface and it is called link local address