

## Troubleshooting the Switch - Part II

You're a network engineer who needs to troubleshoot a Switch, when you're troubleshooting the Switch, you see the following items **txload** and **rxload**. What do these items represent?

*Selecione uma alternativa*

- A** Txload represents the amount of data that the port is sending and Rxload represents the amount of data that the port is receiving, they are both represented as a number varying between 1 and 255 and 255 would represent a low activity whereas 1 represent a high activity on the port
- B** Txload represents the amount of data that the port is receiving and Rxload represents the amount of data that the port is sending
- C** Txload represents the amount of data that the port is sending and Rxload represents the amount of data that the port is receiving, they are both represented as a number varying between 1 and 255
- D** Txload represents the amount of data that the port is sending and Rxload represents the amount of data that the port is receiving, they are both represented in percentage (%)