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| What are the two bands used by Wi-Fi for radio frequency transmission | What happens if RAM is not refreshed every few milliseconds | What is the Von Neumann Architecture also known as |
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| <p><i>What are the two bands used by Wi-Fi for radio frequency transmission</i></p> <p>2.4 GHz Band and 5 GHz Band.</p> | <p><i>What happens if RAM is not refreshed every few milliseconds</i></p> <p>Answer: The charge leaks away and data is lost.</p> | <p><i>What is the Von Neumann Architecture also known as</i></p> <p>The Von Neumann model or Von Neumann machine.</p> |
| <p><i>What is social engineering</i></p> <p>- "The act of manipulating people and often used by criminals to force people to make mistakes which can compromise a network's security."</p> | <p><i>How are high level language commands translated into machine code</i></p> <p>Translators (programs) convert high level language commands into a set of machine code commands so that the CPU can process the data.</p> | <p><i>What is the purpose of MAC and IP addresses</i></p> <p>MAC and IP addresses are used to ensure efficient and secure communication across devices.</p> |