



<p>What are VLANs</p>	<p>What is the purpose of a whitelist</p>	<p>What is the name of the process used by solid-state storage to trap electrons</p>
<p>Why should effective algorithms be independent of any programming language</p>	<p>What is the purpose of Test Plans</p>	<p>How do you convert binary back to denary</p>

<p><i>What are VLANs</i></p> <p><b>VLANs are virtual networks that use software to subdivide a physical network (LAN) into smaller ones.</b></p>	<p><i>What is the purpose of a whitelist</i></p> <p><b>To list data that the program should accept, rejecting all other data.</b></p>	<p><i>What is the name of the process used by solid-state storage to trap electrons</i></p> <p><b>Answer: The process used by solid-state storage to trap electrons is called electric current.</b></p>
<p><i>Why should effective algorithms be independent of any programming language</i></p> <p><b>So that a programmer of any language could understand the steps required to solve a task.</b></p>	<p><i>What is the purpose of Test Plans</i></p> <p><b>To ensure that a system is fully tested and to document the outcomes.</b></p>	<p><i>How do you convert binary back to denary</i></p> <p><b>To convert binary back to denary, multiply each bit by the corresponding power of 2 and add them together.</b></p>