













Review: Plug-Ins	
<ul> <li>What is the main difference between a helper application and a plug-in?</li> <li>Given examples from day-today systems you encounter frequently during today's web-browsing of the following types: (a) a helper, (b) a windowed plug-in, (c) a window-less plug-in, (d) a plug-in which consumes multiple stream (e) a plug-in which produces stream (f) a plug-in which can also directly communicate with a non HTTP server- without hosting client.</li> <li>How two way interactivity is ensured between a plug-in and a hosting client?</li> <li>What are the five main classes of interactions that needs to be coordinated between a plug-in and a hosting client?</li> <li>In which situations you would use helper or plug-in as opposed to Java Applet?</li> <li>How plug-in interacts with the hosting client (Browser)?</li> <li>Explain the three modes by which a plug-in can receive a stream from a hosting client? Can you give example of situations when each of these modes are useful?</li> <li>Explain the use of GetURLNotify function.</li> <li>What is the difference between a windowed and windowless plug-in?</li> <li>Compare the advantage and disadvantage of plug-in vs. applets.</li> </ul>	INTERNET ENGINEERING
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