1. What are assemblies in .Net?
2. What security features of .Net ensure that only legitimate software is downloaded and installed on a computer?
3. How can .Net assure that a software being downloaded is legitimate, not tampered with, and is published by a legitimate publisher?
4. What features ensure that a piece of software (possibly with a Trojan horse) downloaded from another site (intranet or internet) does not harm the system (i.e., executes operations not expected of it)?
5. What are the different types of Authentication schemes provided in .Net? What are the advantages and disadvantages of each?