

用驱动程序数字签署保障系统安全(5) PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/140/2021_2022__E7_94_A8_E9_A9_B1_E5_8A_A8_E7_c100_140398.htm 问题：you are creating a dial-up connection on your windows 2000 portable computer to connect to your customers dial-up server. you are not sure which type of server your customer is using for dial-upconnections. you want to ensure that your dial-up connection authentication is secure and that yourlogon information is not sent in plain text. you view the advanced security settings dialog box as shownin the exhibit. which option or options should you disable in the advanced security settings dialog box? (choose all that apply)a. unencrypted password (pap)b. shiva password authentication protocol (spap)c. challenge handshake authentication protocol (chap)d. microsoft chap (ms-chap)e. microsoft chap version 2 (ms-chap v2)f. for microsoft chap based protocols. 你要在自己的windows 2000 移动计算机(通常为笔记本电脑)上建立一个拨号连接来连接到你客户的拨号服务器上，但你不敢确定你的客户方使用何种类型的拨入服务器，你希望确保你的拨号连接的验证方式能够保障自己的登录信息的安全性而不是以明文方式发送，在图中的高级安全设置对话框中进行选择，禁用哪几个选项，也就是让考生选择出不安全的选项。这道题的适用范围包括：70-210,70-215,70-216，适用教程：153a，实现网络基础结构。需要说明的是，微软的考试并不是以考试科目与课程单独对座，而是每一科核心考试都会涉及到其他几门核心考试的内容，因此，这个题目可以适用于这三

门核心考试。100Test 下载频道开通，各类考试题目直接下载。
。详细请访问 www.100test.com