

## 1. The Steps Above

■ MCQ

### Description

STEP 1: Register with WIGLE and download map packs of your area to view the plotted access points on a geographic

STEP 2: Connect the antenna, GPS device to the laptop via a USB serial adapter, and board a car.

STEP 3: Install and launch NetStumbler and WIGLE client software and turn on the GPS device speeds

STEP 4: Drive the car at speeds of 35 mph or below (At higher, Wi-Fi antenna will not be able to detect Wi-Fi spots).

STEP 5: Capture and save the NetStumbler log files that contain GPS coordinates of the access points.

STEP 6: Upload this log file to WIGLE, which will then automatically plot the points onto a map.

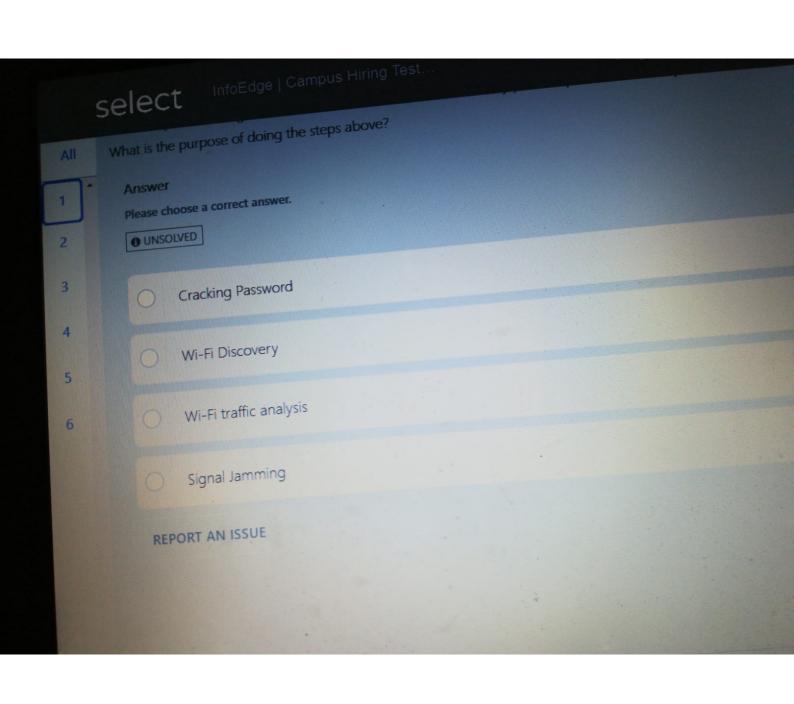
What is the purpose of doing the steps above?

#### Answer

Please choose a correct answer.

O UNSOLVED

Cracking Password



# 2. Updating This Application

MCQ

An organization relies heavily on an application that has a high frequency of security updates. At present, the security team only up even though the security updates are released as ofton as twice a week.

Which of the following would be the BEST method of updating this application?

#### Answer

Please choose a correct answer.

**O** UNSOLVED

- Configure security control testing for the application.
- Configure testing and automate patch management for the application.
- Manually apply updates for the application when they are released.
  - Configure a sandbox for testing patches before the scheduled monthly update.