This work by the National Information Security and Geospatial Technologies Consortium (NISGTC), and except where otherwise noted, is licensed under the Creative Commons Attribution 3.0 Unported License.

Authoring Organization: Collin College
Written by: Original Author, Elizabeth Pannell; Edited Version, Susan Sands
Copyright: © National Information Security, Geospatial Technologies Consortium (NISGTC)

Development was funded by the Department of Labor (DOL) Trade Adjustment Assistance Community College and Career Training (TAACCCT) Grant No. TC-22525-11-60-A-48; The National Information Security, Geospatial Technologies Consortium (NISGTC) is an entity of Collin College of Texas, Bellevue College of Washington, Bunker Hill Community College of Massachusetts, Del Mar College of Texas, Moraine Valley Community College of Illinois, Rio Salado College of Arizona, and Salt Lake Community College of Utah.

This workforce solution was funded by a grant awarded by the U.S. Department of Labor's Employment and Training Administration. The solution was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The Department of Labor makes no guarantees, warranties or assurances of any kind, express or implied, with respect to such information, including any information on linked sites, and including, but not limited to accuracy of the information or its completeness, timeliness, usefulness, adequacy, continued availability or ownership.
Quiz 2: iOS Human Interface Guidelines, Part 2

1. Which control should you include if you need to allow the user to make adjustments within a range of allowed values?
   a. Stepper
   b. Slider
   c. Switch
   d. Progress view

2. You are designing an app that uses a Map Kit framework. Which iOS technology would you use to provide transit options to the user?
   a. Routing
   b. Mapping
   c. Location services
   d. iMap

3. A(n) ____________ is a small transparent notification view that appears and disappears at the top of the screen.
   a. alert
   b. badge
   c. passbook
   d. banner

4. You are developing an iPhone app and you are thinking about generating some of the revenue within the app. What should you include to display the ad at the bottom of the screen while the app is running?
   a. Standard Banner
   b. Medium rectangle banner
   c. A rectangular barcode
   d. This can only be done on the iPad

5. The ____________ is a view that is only used for the iPad and is made up of the master and detail panels.
   a. Popover
   b. Master view controller
   c. Split view controller
   d. Container view controller