1. One of the big things that separates working on an iOS device from desktop is always working in full screen.
2. Multiple View

Scene: Each view in an app is called a scene on a storyboard.

Segues: The arrows indicate transitions between the views, the segue s an object that is created to prepare the new view and pass data between views.

1. Storyboards can layout custom table view cell

In some case, the default table view cell doesn’t satisfy our requirement, we need customize the cell.

* Create a new class like AlbumTableViewCell which is a subclass of UITableViewCell.
* Go storyboard to use your custom table view cell instead of the default one. Change style to “Custom”, and fill in your custom class name.
* Then back to storyboard to define the UI.
* Change master view function “cellForRowAtIndexPath”

1. S
2. S
3. S
4. S
5. S
6. Ss
7. S
8. S
9. S
10. Ss
11. S
12. Ss
13. S