

```
1     AppDelegate
2
3 //
4 // AppDelegate.swift DDProto
5 // //
6 // Created by Joe O'Leary on 18/11/2015. Copyright © 2015 Joe O'Leary.
7 // All rights reserved.
8 // //
9 // //
10 import UIKit
11
12 @UIApplicationMain class AppDelegate: UIResponder, UIApplicationDelegate
13 {
14
15     var window: UIWindow?
16
17
18     func application(application: UIApplication,
19 didFinishLaunchingWithOptions launchOptions: [NSObject: AnyObject]?)
20     -> Bool {
21         // Override point for customization after application launch.
22         return true
23     }
24 }
25 func applicationWillResignActive(application: UIApplication) {
26     // Sent when the application is about to move from active to
27     // inactive state. This can occur for certain types of temporary
28     // interruptions (such as an incoming phone call or SMS message)
29     // or when the user quits the application and it begins the
30     // transition to the background state. Use this method to pause
31     // ongoing tasks, disable timers, and throttle down OpenGL ES
32     // frame rates. Games should use this method to pause the game.
33     // }
34     // }
35 func applicationDidEnterBackground(application: UIApplication) {
36     // Use this method to release shared resources, save user data,
37     // invalidate timers, and store enough application state
38     // information to restore your application to its current state
39     // in case it is terminated later. If your application supports
40     // background execution, this method is called instead of
41     // applicationWillTerminate: when the user quits.
42     // }
43     // }
44 func applicationWillEnterForeground(application: UIApplication) {
45     // Called as part of the transition from the background to the
46     // inactive state; here you can undo many of the changes made on
47     // entering the background.
48     // }
```

```
49         //      }
50     func applicationDidBecomeActive(application: UIApplication) {
51         // Restart any tasks that were paused (or not yet started) while
52         // the application was inactive. If the application was
53         // previously in the background, optionally refresh the user
54         // interface.
55         //      }
56         //      }
57     func applicationWillTerminate(application: UIApplication) {
58         // Called when the application is about to terminate. Save data
59         // if appropriate. See also applicationDidEnterBackground:.
60         //      }
61         //      }
62
63     MapViewController
64
65     //
66     // MapViewController.swift DDPProto
67     // //
68     // Created by joe on 26/01/2016. Copyright © 2016 Joe O'Leary. All
69     // rights reserved.
70     // //
71     // //
72     import UIKit import MapKit import CoreLocation
73
74     class MapViewController: UIViewController, MKMapViewDelegate,
75     CLLocationManagerDelegate {
76
77         @IBOutlet weak var mapView: MKMapView!
78
79         @IBOutlet weak var myAddressView: UILabel!
80
81         @IBOutlet weak var myAddressView1: UILabel! @IBOutlet weak var
82         myAddressView2: UILabel! @IBOutlet weak var myLocationView: UILabel!
83
84
85         @IBAction func imSomewhereElse(sender: AnyObject) {
86
87             navigationController?.popViewControllerAnimated(true)
88         }
89     }
90 }
91 }
92
93 let locationManager = CLLocationManager()
94
95 override func viewDidLoad() { super.viewDidLoad()
96
97     self.locationManager.delegate = self
```

```
97         self.locationManager.desiredAccuracy = kCLLocationAccuracyBest
98         self.locationManager.requestWhenInUseAuthorization()
99         self.locationManager.startUpdatingLocation()
100
101         self.mapView.showsUserLocation = true
102
103     }
104 }
105 override func didReceiveMemoryWarning() {
106     super.didReceiveMemoryWarning()
107     // Dispose of any resources that can be recreated.
108     //         //         }
109     //         //         }         //         }
110 // MARK: - Location Delegate Methods
111 //
112 func locationManager(manager: CLLocationManager, didUpdateLocations
113 locations: [CLLocation]) {
114
115     CLGeocoder().reverseGeocodeLocation(manager.location!,
116     completionHandler: {(placemarks, error)->Void in
117
118         if (error != nil) { print("Error: " +
119         error!.localizedDescription) return
120         }
121         }
122         if placemarks!.count > 0 { let pm = placemarks![0]
123         self.displayLocationInfo(pm)
124         }
125         else { print("Error with the data.")
126         }
127     })
128     }
129     }
130     }
131     let location = locations.last
132
133     let center = CLLocationCoordinate2D(latitude:
134     location!.coordinate.latitude, longitude:
135     location!.coordinate.longitude) let region =
136     MKCoordinateRegion(center: center, span:
137     MKCoordinateSpan(latitudeDelta: 0.005, longitudeDelta: 0.005))
138
139     self.mapView.setRegion(region, animated: true)
140
141     self.locationManager.stopUpdatingLocation()
142
143     //GPS Coordinates
144     //
```

```
145         //
146         //
147         //
148         let locValue:CLLocationCoordinate2D =
149         manager.location!.coordinate print("locations =
150         \(locValue.latitude) \(locValue.longitude)")
151
152         // Your current location is:
153         myLocationView.text = "\(locValue.latitude)" + "\n" + "
154         \(locValue.longitude)"
155     }
156 }
157 }
158 func displayLocationInfo(placemark: CLPlacemark) {
159
160     self.locationManager.stopUpdatingLocation() print(placemark.name)
161     /* print(placemark.addressDictionary) */
162     print(placemark.locality)
163     /* print(placemark.postalCode) */
164     print(placemark.administrativeArea) print(placemark.country)
165     print(placemark.addressDictionary)
166
167     // Your current address is:
168     //
169     // myAddressView.text = /*"\(placemark.name!)"
170     myAddressView.text = "\(placemark.locality!)"
171     myAddressView1.text = "\(placemark.administrativeArea!)"
172     myAddressView2.text = "\(placemark.country!)"
173 }
174 }
175 }
176 func locationManager(manager: CLLocationManager, didFailWithError
177 error: NSError) { print("Error: " + error.localizedDescription)
178 }
179 }
180 override func prepareForSegue(segue: UIStoryboardSegue, sender:
181 AnyObject?) {
182
183     let secondVC: PlaceAdTableViewController =
184     segue.destinationViewController as! PlaceAdTableViewController
185
186     secondVC.receivedString = myAddressView.text!
187     secondVC.receivedString1 = myAddressView1.text!
188     secondVC.receivedString2 = myAddressView2.text!
189 }
190 }
191 }}
192 }} // }
```

```
193     }}          //      }          //      }}
194     }}          //      }          //      }}
195
196         PlaceAd
197
198 //
199 //  PlaceAdTableViewController.swift DDPProto
200 // //
201 //  Created by joe on 28/01/2016. Copyright © 2016 Joe O'Leary. All
202 //  rights reserved.
203 //,
204 //
205 import UIKit
206
207 class PlaceAdTableViewController: UITableViewController,
208 UITextFieldDelegate, UIPickerViewDelegate,
209 UIImagePickerControllerDelegate, UINavigationControllerDelegate {
210
211
212     @IBAction func showActionSheet(sender: AnyObject) { let
213     myActionSheet = UIAlertController(title: "Choose Photo", message:
214     "Select source of photo", preferredStyle:
215     UIAlertControllerStyle.ActionSheet);
216
217         let gallerySelectButtonAction = UIAlertAction(title: "Gallery",
218         style: UIAlertActionStyle.Default) { (ACTION) in let
219         myPickerController = UIImagePickerController()
220         myPickerController.delegate = self;
221         myPickerController.sourceType =
222         UIImagePickerControllerSourceType.PhotoLibrary
223         self.presentViewController(myPickerController, animated: true,
224         completion: nil)
225         }
226         }
227         }
228         let cameraSelectButtonAction = UIAlertAction(title: "Camera",
229         style: UIAlertActionStyle.Default) { (ACTION) in let
230         myPickerController = UIImagePickerController()
231         myPickerController.delegate = self;
232         myPickerController.sourceType =
233         UIImagePickerControllerSourceType.Camera
234         self.presentViewController(myPickerController, animated: true,
235         completion: nil)
236         }
237         }
238         }
239         let cancelButtonAction = UIAlertAction(title: "Cancel", style:
240         UIAlertActionStyle.Cancel) { (ACTION) in print("Cancel button
```

```
241         tapped")
242     }
243 }
244 }
245 }
246 myActionSheet.addAction(gallerySelectButtonAction);
247 myActionSheet.addAction(cameraSelectButtonAction);
248 myActionSheet.addAction(cancelButtonAction);
249
250     self.presentViewController(myActionSheet, animated: true,
251     completion: nil);
252 }
253 }
254 @IBOutlet weak var adTitle: UITextField! @IBOutlet weak var
255 myImageView: UIImageView! @IBOutlet weak var addPhotosButton:
256 UIButton! @IBOutlet weak var adDescription: UITextView! @IBOutlet
257 weak var adPrice: UITextField!
258
259 @IBOutlet weak var phoneNumber: UITextField! @IBOutlet weak var
260 nearestTownTextView: UITextField!
261
262 @IBOutlet weak var countyTextView: UITextField!
263
264 var receivedString: String = "" var receivedString1: String = "" var
265 receivedString2: String = ""
266
267
268 override func viewDidLoad() { super.viewDidLoad()
269
270     nearestTownTextView.text = receivedString countyTextView.text =
271     receivedString1
272
273
274     let adDescription = UITextView(frame:
275     CGRectMake(0,0,100,100)) adDescription.layer.cornerRadius =
276     10 adDescription.layer.borderColor =
277     UIColor.purpleColor().CGColor
278     adDescription.layer.borderWidth = 10
279 }
280 }
281 // Uncomment the following line to preserve selection between
282 // presentations self.clearsSelectionOnViewWillAppear = false
283 //
284 // Uncomment the following line to display an Edit button in the
285 // navigation bar for this view controller.
286 // self.navigationItem.rightBarButtonItem = self.editButtonItem()
287 //
288 //
```

```
289     override func didReceiveMemoryWarning() {
290         super.didReceiveMemoryWarning()
291         // Dispose of any resources that can be recreated.
292         //     }
293         //     }
294     @IBAction func uploadButtonTapped(sender: AnyObject) {
295
296         //myImageUploadrequest()
297         //
298         //     }
299         //     }
300     /* @IBAction func selectPhotoButtonTapped(sender: AnyObject) {
301         /
302         var myPickerController = UIImagePickerController()
303         myPickerController.delegate = self;
304         myPickerController.sourceType =
305         UIImagePickerControllerSourceType.PhotoLibrary
306
307         self.presentViewController(myPickerController, animated: true,
308         completion: nil)
309
310     }
311 */
312
313
314
315     func imagePickerController(picker: UIImagePickerController,
316     didFinishPickingMediaWithInfo info: [String : AnyObject])
317
318     { myImageView.image = info[UIImagePickerControllerOriginalImage] as?
319     UIImage
320
321         self.dismissViewControllerAnimated(true, completion: nil)
322
323     }
324
325     LoginView
326
327     //
328     // LoginViewController.swift DDProto
329     // //
330     // Created by joe on 10/02/2016. Copyright © 2016 Joe O'Leary. All
331     // rights reserved.
332     // //
333     // //
334     import UIKit
335
336     class LoginViewController: UIViewController {
```

```
337
338 @IBOutlet weak var userEmailTextField: UITextField! @IBOutlet weak
339 var userPasswordTextField: UITextField! override func viewDidLoad()
340 { super.viewDidLoad()
341
342     // Do any additional setup after loading the view.
343     // }
344     // }
345 override func touchesBegan(touches: Set<UITouch>, withEvent event:
346 UIEvent?) { self.view.endEditing(true)
347 }
348 }
349 override func didReceiveMemoryWarning() {
350 super.didReceiveMemoryWarning()
351     // Dispose of any resources that can be recreated.
352     // }
353     // }
354 @IBAction func loginButtonTapped(sender: AnyObject) {
355
356
357
358     let userEmail = userEmailTextField.text; let userPassword =
359     userPasswordTextField.text;
360
361     self.userEmailTextField.resignFirstResponder()
362     self.userPasswordTextField.resignFirstResponder()
363
364     if userEmail == "" || userPassword == "" {
365     displayMyAlertMessage("All fields are required"); return;
366     }
367     }
368     let myUrl = NSURL(string:
369     "http://192.168.33.10:80/userLogin.php"); let request =
370     NSMutableURLRequest(URL: myUrl!); request.HTTPMethod = "POST";
371
372     let postString = "email=\\(userEmail)&password=\\(userPassword)";
373     request.HTTPBody =
374     postString.dataUsingEncoding(NSUTF8StringEncoding);
375
376     let task =
377     NSURLSession.sharedSession().dataTaskWithRequest(request) {
378     data, response, error in
379
380         if error != nil { print("error=\\(error)") return;
381         }
382         }
383         do { if let json = try
384         NSJSONSerialization.JSONObjectWithData(data!, options:
```



```
385         NSJSONReadingOptions.MutableContainers) as? NSDictionary {
386         let resultValue = json["status"] as? String
387
388         print("result: \(resultValue)")
389
390         var isUserRegistered:Bool = false;
391         if(resultValue=="Success") {
392
393             isUserRegistered = true;
394
395         } else {
396             self.displayMyAlertMessage("User is not
397             registered.") return;
398         }
399     }
400     var messageToDisplay:String = json["message"] as!
401     String!; if(!isUserRegistered) {
402
403         messageToDisplay = json["message"] as! String;
404     }
405     }
406     dispatch_async(dispatch_get_main_queue(), {
407
408         /*let myAlert = UIAlertController(title:"Alert",
409         /message:messageToDisplay, preferredStyle:
410         /UIAlertControllerStyle.Alert);
411         /
412         let okAction = UIAlertAction(title:"Ok",
413         style:UIAlertActionStyle.Default) {
414
415             action in
416                 self.dismissViewControllerAnimated(true,
417                 completion:nil)
418
419         }
420     }
421     myAlert.addAction(okAction) ;
422     self.presentViewController(myAlert,
423     animated:true, completion:nil)*/
424
425     NSUserDefaults.standardUserDefaults().setBool(
426     true, forKey: "isUserLoggedIn");
427     NSUserDefaults.standardUserDefaults().
428     synchronize();
429     self.dismissViewControllerAnimated(true,
430     completion: nil)
431
432     });
```

```
433         }
434     } catch let err as NSError {
435         print(err.code)
436     }
437 }
438 }
439 }
440 }
441 task.resume();
442
443
444
445 /*let userEmailStored =
446 /NSUserDefaults.standardUserDefaults().stringForKey("userEmail");
447 /
448 let userPasswordStored =
449 NSUserDefaults.standardUserDefaults().stringForKey("userPassword
450 ")
451
452 if (userEmailStored == userEmail) {
453
454     if (userPasswordStored == userPassword)
455
456     {
457         // Login successful
458         NSUserDefaults.standardUserDefaults().setBool(true,
459 forKey: "isUserLoggedIn");
460         NSUserDefaults.standardUserDefaults().synchronize();
461         self.dismissViewControllerAnimated(true, completion: nil)
462     }
463     }
464     }
465 if (userPasswordStored != userPassword) {
466
467     displayMyAlertMessage("Username or Password incorrect");
468
469     return;
470
471 }*/
472 }
473 }
474 }
475 }
476 func displayMyAlertMessage(userMessage:String) {
477
478     let myAlert = UIAlertController(title:"Alert",
479 message:userMessage, preferredStyle:
480 UIAlertControllerStyle.Alert); let okAction =
```

```
481         UIAlertAction(title:"Ok", style:UIAlertActionStyle.Default,
482             handler:nil);
483
484         myAlert.addAction(okAction);
485
486         self.presentViewController(myAlert, animated: true,
487             completion: nil)
488
489     }
490 }
491 }
492 override func prepareForSegue(segue: UIStoryboardSegue, sender:
493 AnyObject?) { if segue.identifier == "loginIdentifier" { let
494 secondVC: MyDoneDealViewController = segue.destinationViewController
495 as! MyDoneDealViewController
496
497         secondVC.receivedString = userEmailTextField.text!
498     }
499 }
500 }
501 } }
502 } }
503 /*
504 // MARK: - Navigation
505 //
506 // In a storyboard-based application, you will often want to do a
507 // little preparation before navigation
508 override func prepareForSegue(segue: UIStoryboardSegue, sender:
509 AnyObject?) {
510     // Get the new view controller using
511     // segue.destinationViewController. Pass the selected object to
512     // the new view controller.
513     // }
514 */
515
516 }
517
518
519 Register
520
521 //
522 // RegisterPageViewController.swift DDProto
523 // //
524 // Created by joe on 10/02/2016. Copyright © 2016 Joe O'Leary. All
525 // rights reserved.
526 // //
527 // //
528 import UIKit
```

```
529
530 class RegisterPageViewController: UIViewController {
531
532     @IBOutlet weak var userEmailTextField: UITextField! @IBOutlet weak
533     var userPasswordTextField: UITextField! @IBOutlet weak var
534     repeatPasswordTextField: UITextField!
535
536     override func viewDidLoad() { super.viewDidLoad()
537
538         // Do any additional setup after loading the view.
539         //     }
540         //     }
541     override func touchesBegan(touches: Set<UITouch>, withEvent event:
542     UIEvent?) { self.view.endEditing(true)
543     }
544     }
545     override func didReceiveMemoryWarning() {
546     super.didReceiveMemoryWarning()
547         // Dispose of any resources that can be recreated.
548         //     }
549         //     }
550         //     }
551     @IBAction func registerButtonTapped(sender: AnyObject) {
552
553         _ = userEmailTextField.text; _ = userPasswordTextField.text; _ =
554         repeatPasswordTextField.text;
555
556         self.userEmailTextField.resignFirstResponder()
557         self.userPasswordTextField.resignFirstResponder()
558         self.repeatPasswordTextField.resignFirstResponder()
559
560         //Check for empty fields
561         //
562         //if (userEmailTextField.isEmpty ||
563         //(userPasswordTextField.isEmpty) ||
564         //(repeatPasswordTextField.isEmpty) {
565         //
566         if userEmailTextField.text == "" || userPasswordTextField.text
567         == "" || repeatPasswordTextField.text == "" {
568             //Do Something
569             displayMyAlertMessage("All fields are required");
570
571             return;
572
573         }
574         }
575     }
576     // Check if passwords match
```

```
577         //
578         if userPasswordField.text != repeatPasswordField.text {
579
580             displayMyAlertMessage("Passwords must match");
581
582             return;
583
584         }
585     }
586     //Store Data locally
587     /*
588     /
589     NSUserDefaults.standardUserDefaults().setObject(
590     userEmailTextField.text, forKey: "userEmail");
591     NSUserDefaults.standardUserDefaults().setObject(
592     userPasswordField.text, forKey: "userPassword");
593     NSUserDefaults.standardUserDefaults().synchronize(); */
594
595     //Store Data
596     //
597     let myUrl = NSURL(string:
598     "http://192.168.33.10:80/userRegister.php"); let request =
599     NSMutableURLRequest(URL:myUrl!); request.HTTPMethod = "POST";
600
601     let postString =
602     "email= \(userEmailTextField.text)&password= \(
603     userPasswordField.text)"; request.HTTPBody =
604     postString.dataUsingEncoding(NSUTF8StringEncoding);
605
606
607
608     let task =
609     NSURLSession.sharedSession().dataTaskWithRequest(request) {
610
611         data, response, error in
612
613         if error != nil { print("error= \(error)") return
614
615         }
616         }
617         //var err: AutoreleasingUnsafeMutablePointer<NSError?> = nil
618         do { if let json = try
619         NSJSONSerialization.JSONObjectWithData(data!, options:
620         NSJSONReadingOptions.MutableContainers) as? NSDictionary {
621             let resultValue = json["status"] as? String print("result:
622             \(resultValue)")
623
624             var isUserRegistered:Bool = false;
```

```
625         if(resultValue=="Success") {
626
627             isUserRegistered = true;
628
629         }
630     }
631     var messageToDisplay:String = json["message"] as!
632     String!; if(!isUserRegistered) {
633
634         messageToDisplay = json["message"] as! String;
635     }
636 }
637 dispatch_async(dispatch_get_main_queue(), {
638
639     let myAlert = UIAlertController(title:"Alert",
640     message:messageToDisplay, preferredStyle:
641     UIAlertControllerStyle.Alert);
642
643     let okAction = UIAlertAction(title:"Ok",
644     style:UIAlertActionStyle.Default) {
645
646         action in
647             self.dismissViewControllerAnimated(true,
648             completion:nil)
649
650     }
651 }
652 myAlert.addAction(okAction) ;
653 self.presentViewController(myAlert,
654 animated:true, completion:nil)
655
656
657
658     });
659     }
660 } catch let err as NSError {
661     print(err.code)
662 }
663 //var json = NSJSONSerialization.JSONObjectWithData(data,
664 //options: NSJSONReadingOptions.MutableContainers, error:
665 //err) as? NSDictionary
666 //
667 //
668 //
669 //     }
670 //     }
671 //     }
672 task.resume()
```

```
673
674     // Display alert message with confirmation
675     //
676     /*
677     /
678     let myAlert = UIAlertController(title:"Alert",
679     message:"Registration successful \n Enjoy DoneDealing!!",
680     preferredStyle: UIAlertControllerStyle.Alert);
681
682     let okAction = UIAlertAction(title:"Ok",
683     style:UIAlertActionStyle.Default) {
684
685         action in self.dismissViewControllerAnimated(true,
686         completion:nil)
687
688     }
689     }
690     myAlert.addAction(okAction) ;
691     self.presentViewController(myAlert, animated:true,
692     completion:nil) */
693
694 }
695 }
696 func displayMyAlertMessage(userMessage:String) {
697
698     let myAlert = UIAlertController(title:"Alert", message:userMessage,
699     preferredStyle: UIAlertControllerStyle.Alert); let okAction =
700     UIAlertAction(title:"Ok", style:UIAlertActionStyle.Default,
701     handler:nil);
702
703     myAlert.addAction(okAction);
704
705     self.presentViewController(myAlert, animated: true, completion: nil)
706
707 }
708 }
709 /*func displayMyAlertMessage(userMessage:String) {
710 /
711     var myAlert = UIAlertController(title:"Alert",
712     message:userMessage, preferredStyle:
713     UIAlertControllerStyle.Alert);
714
715     let okAction = UIAlertAction(title:"Ok",
716     style:UIAlertActionStyle.Default, handler:nil);
717
718     myAlert.addAction(okAction);
719
720     self.presentViewController(myAlert, animated:true,
```

```
721         completion:nil); */
722
723     }
724
725     More
726
727     //
728     // MoreViewController.swift DDPProto
729     // //
730     // Created by joe on 13/04/2016. Copyright © 2016 Joe O'Leary. All
731     // rights reserved.
732     // //
733     // //
734     import UIKit
735
736     class MoreViewController: UIViewController {
737
738         @IBOutlet weak var helpButton: UIButton!
739
740         @IBOutlet weak var loginButton: UIButton!
741
742
743         override func viewDidLoad() { super.viewDidLoad()
744
745             // Do any additional setup after loading the view.
746             // }
747             // }
748         override func didReceiveMemoryWarning() {
749             super.didReceiveMemoryWarning()
750             // Dispose of any resources that can be recreated.
751             // }
752             // }
753             // }
754         /*
755         // MARK: - Navigation
756         //
757         // In a storyboard-based application, you will often want to do a
758         // little preparation before navigation
759         override func prepareForSegue(segue: UIStoryboardSegue, sender:
760         AnyObject?) {
761             // Get the new view controller using
762             // segue.destinationViewController. Pass the selected object to
763             // the new view controller.
764             // }
765         */
766
767     }
768
```



```
769     Help
770
771     //
772     //  HelpViewController.swift DDPProto
773     //  //
774     //  Created by joe on 13/04/2016. Copyright © 2016 Joe O'Leary. All
775     //  rights reserved.
776     //  //
777     //  //
778     import UIKit
779
780     class HelpViewController: UIViewController {
781
782
783         @IBOutlet weak var safetyButton: UIButton! @IBOutlet weak var
784         legalButton: UIButton! @IBOutlet weak var privacyButton: UIButton!
785         @IBOutlet weak var contactSupportButton: UIButton! @IBOutlet weak
786         var buyingButton: UIButton! @IBOutlet weak var sellingButton:
787         UIButton! @IBOutlet weak var commonQuestionsButton: UIButton!
788         @IBOutlet weak var facebookButton: UIButton! @IBOutlet weak var
789         twitterButton: UIButton! @IBOutlet weak var blogButton: UIButton!
790
791
792
793         override func viewDidLoad() { super.viewDidLoad()
794
795             // Do any additional setup after loading the view.
796             //      }
797             //      }
798         override func didReceiveMemoryWarning() {
799             super.didReceiveMemoryWarning()
800             // Dispose of any resources that can be recreated.
801             //      }
802             //      }
803             //      }
804         /*
805         // MARK: - Navigation
806         //
807         // In a storyboard-based application, you will often want to do a
808         // little preparation before navigation
809         override func prepareForSegue(segue: UIStoryboardSegue, sender:
810         AnyObject?) {
811             // Get the new view controller using
812             // segue.destinationViewController. Pass the selected object to
813             // the new view controller.
814             //      }
815         */
816
```

```
817 }
818
819     Safety
820
821     //
822     //  SafetyWebViewController.swift DDPProto
823     //  //
824     //  Created by joe on 09/04/2016. Copyright © 2016 Joe O'Leary. All
825     //  rights reserved.
826     //  //
827     //  //
828     import UIKit
829
830     class SafetyWebViewController: UIViewController {
831
832
833         @IBOutlet weak var safetyWebView: UIWebView!
834
835         override func viewDidLoad() { super.viewDidLoad()
836
837             // Do any additional setup after loading the view.
838             //
839             let myURL = NSURL(string:
840             "https://hello.donedeal.ie/hc/en-us/categories/200184891-Stay-
841             Safe")
842
843             let myURLRequest:NSURLRequest = URLRequest(URL: myURL!);
844             safetyWebView.loadRequest(myURLRequest);
845         }
846     }
847     override func didReceiveMemoryWarning() {
848         super.didReceiveMemoryWarning()
849         // Dispose of any resources that can be recreated.
850         //     }
851         //     }
852         //     }
853     /*
854     // MARK: - Navigation
855     //
856     // In a storyboard-based application, you will often want to do a
857     // little preparation before navigation
858     override func prepareForSegue(segue: UIStoryboardSegue, sender:
859     AnyObject?) {
860         // Get the new view controller using
861         // segue.destinationViewController. Pass the selected object to
862         // the new view controller.
863         //     }
864     */
```

```
865 }
866 }
867 }
868 }//
869 // LegalWebViewController.swift DDProto
870 // //
871 // Created by joe on 09/04/2016. Copyright © 2016 Joe O'Leary. All
872 // rights reserved.
873 // //
874 // //
875 import UIKit
876
877 class LegalWebViewController: UIViewController {
878
879     @IBOutlet weak var legalWebView: UIWebView! override func
880     viewDidLoad() { super.viewDidLoad()
881
882         // Do any additional setup after loading the view.
883         //
884         let myURL = NSURL(string:
885         "https://hello.donedeal.ie/hc/en-us/sections/200382672-Legal-
886         Policies")
887
888         let myURLRequest:NSURLRequest = URLRequest(URL: myURL!);
889         legalWebView.loadRequest(myURLRequest);
890     }
891 }
892 override func didReceiveMemoryWarning() {
893     super.didReceiveMemoryWarning()
894     // Dispose of any resources that can be recreated.
895     // }
896     // }
897     // }
898     /*
899     // MARK: - Navigation
900     //
901     // In a storyboard-based application, you will often want to do a
902     // little preparation before navigation
903     override func prepareForSegue(segue: UIStoryboardSegue, sender:
904     AnyObject?) {
905         // Get the new view controller using
906         // segue.destinationViewController. Pass the selected object to
907         // the new view controller.
908         // }
909     */
910
911 }
912 }
```

```
913     Legal
914
915     //
916     //  LegalWebViewController.swift DDProto
917     //  //
918     //  Created by joe on 09/04/2016. Copyright © 2016 Joe O'Leary. All
919     //  rights reserved.
920     //  //
921     //  //
922     import UIKit
923
924     class LegalWebViewController: UIViewController {
925
926         @IBOutlet weak var legalWebView: UIWebView! override func
927         viewDidLoad() { super.viewDidLoad()
928
929             // Do any additional setup after loading the view.
930             //
931             let myURL = NSURL(string:
932             "https://hello.donedeal.ie/hc/en-us/sections/200382672-Legal-
933             Policies")
934
935             let myURLRequest:NSURLRequest = URLRequest(URL: myURL!);
936             legalWebView.loadRequest(myURLRequest);
937         }
938     }
939     override func didReceiveMemoryWarning() {
940     super.didReceiveMemoryWarning()
941         // Dispose of any resources that can be recreated.
942         //     }
943         //     }
944         //     }
945     /*
946     // MARK: - Navigation
947     //
948     // In a storyboard-based application, you will often want to do a
949     // little preparation before navigation
950     override func prepareForSegue(segue: UIStoryboardSegue, sender:
951     AnyObject?) {
952         // Get the new view controller using
953         // segue.destinationViewController. Pass the selected object to
954         // the new view controller.
955         //     }
956     */
957
958 }
959 }
960     Privacy
```

```
961
962 //
963 // PrivacyWebViewController.swift DDProto
964 // //
965 // Created by joe on 09/04/2016. Copyright © 2016 Joe O'Leary. All
966 // rights reserved.
967 // //
968 // //
969 import UIKit
970
971 class PrivacyWebViewController: UIViewController {
972
973     @IBOutlet var privacyWebView: UIWebView! override func viewDidLoad()
974     { super.viewDidLoad()
975
976         // Do any additional setup after loading the view.
977         //
978         let myURL = NSURL(string:
979         "https://hello.donedeal.ie/hc/en-us/articles/201251721-Privacy-
980         Policy")
981
982         let myURLRequest:NSURLRequest = URLRequest(URL: myURL!);
983         privacyWebView.loadRequest(myURLRequest);
984     }
985 }
986 override func didReceiveMemoryWarning() {
987     super.didReceiveMemoryWarning()
988     // Dispose of any resources that can be recreated.
989     // }
990     // }
991     // }
992     /*
993     // MARK: - Navigation
994     //
995     // In a storyboard-based application, you will often want to do a
996     // little preparation before navigation
997     override func prepareForSegue(segue: UIStoryboardSegue, sender:
998     AnyObject?) {
999         // Get the new view controller using
1000         // segue.destinationViewController. Pass the selected object to
1001         // the new view controller.
1002         // }
1003     */
1004
1005 }
1006 }
1007
1008 Contact Support
```

```
1009 //
1010 // ContactSupportViewController.swift DDPProto
1011 // //
1012 // Created by joe on 09/04/2016. Copyright © 2016 Joe O'Leary. All
1013 // rights reserved.
1014 // //
1015 // //
1016 import UIKit
1017
1018 class ContactSupportViewController: UIViewController {
1019
1020     @IBOutlet weak var contactSupportWebView: UIWebView! override func
1021     viewDidLoad() { super.viewDidLoad()
1022
1023         // Do any additional setup after loading the view.
1024         //
1025         let myURL = NSURL(string:
1026         "https://hello.donedeal.ie/hc/en-us/requests/new")
1027
1028         let myURLRequest:NSURLRequest = NSURLRequest(URL: myURL!);
1029         contactSupportWebView.loadRequest(myURLRequest);
1030     }
1031 }
1032 }
1033 }
1034 override func didReceiveMemoryWarning() {
1035     super.didReceiveMemoryWarning()
1036     // Dispose of any resources that can be recreated.
1037     // }
1038     // }
1039     // }
1040 /*
1041 // MARK: - Navigation
1042 //
1043 // In a storyboard-based application, you will often want to do a
1044 // little preparation before navigation
1045 override func prepareForSegue(segue: UIStoryboardSegue, sender:
1046 AnyObject?) {
1047     // Get the new view controller using
1048     // segue.destinationViewController. Pass the selected object to
1049     // the new view controller.
1050     // }
1051 */
1052
1053 }
1054 }
1055 Buying
1056
```

```
1057 //
1058 // BuyingViewController.swift DDPProto
1059 // //
1060 // Created by joe on 09/04/2016. Copyright © 2016 Joe O'Leary. All
1061 // rights reserved.
1062 // //
1063 // //
1064 import UIKit
1065
1066 class BuyingViewController: UIViewController {
1067
1068     @IBOutlet weak var buyingWebView: UIWebView! override func
1069     viewDidLoad() { super.viewDidLoad()
1070
1071         // Do any additional setup after loading the view.
1072         //
1073         let myURL = NSURL(string:
1074         "https://hello.donedeal.ie/hc/en-us/categories/200620172-Buying"
1075         )
1076
1077         let myURLRequest:NSURLRequest = URLRequest(URL: myURL!);
1078         buyingWebView.loadRequest(myURLRequest);
1079     }
1080 }
1081 override func didReceiveMemoryWarning() {
1082     super.didReceiveMemoryWarning()
1083     // Dispose of any resources that can be recreated.
1084     // }
1085     // }
1086     // }
1087     /*
1088     // MARK: - Navigation
1089     //
1090     // In a storyboard-based application, you will often want to do a
1091     // little preparation before navigation
1092     override func prepareForSegue(segue: UIStoryboardSegue, sender:
1093     AnyObject?) {
1094         // Get the new view controller using
1095         // segue.destinationViewController. Pass the selected object to
1096         // the new view controller.
1097         // }
1098     */
1099
1100 }
1101 }
1102     Selling
1103
1104 //
```

```
1105 // SellingViewController.swift DDPProto
1106 // //
1107 // Created by joe on 09/04/2016. Copyright © 2016 Joe O'Leary. All
1108 // rights reserved.
1109 // //
1110 // //
1111 import UIKit
1112
1113 class SellingViewController: UIViewController {
1114
1115     @IBOutlet weak var sellingWebView: UIWebView! override func
1116     viewDidLoad() { super.viewDidLoad()
1117
1118         // Do any additional setup after loading the view.
1119         //
1120         let myURL = NSURL(string:
1121         "https://hello.donedeal.ie/hc/en-us/categories/200599651-Selling
1122         ")
1123
1124         let myURLRequest:NSURLRequest = URLRequest(URL: myURL!);
1125         sellingWebView.loadRequest(myURLRequest);
1126     }
1127 }
1128 override func didReceiveMemoryWarning() {
1129     super.didReceiveMemoryWarning()
1130     // Dispose of any resources that can be recreated.
1131     // }
1132     // }
1133     // }
1134     /*
1135     // MARK: - Navigation
1136     //
1137     // In a storyboard-based application, you will often want to do a
1138     // little preparation before navigation
1139     override func prepareForSegue(segue: UIStoryboardSegue, sender:
1140     AnyObject?) {
1141         // Get the new view controller using
1142         // segue.destinationViewController. Pass the selected object to
1143         // the new view controller.
1144         // }
1145     */
1146
1147 }
1148 }
1149 Common Questions
1150
1151 //
1152 // SellingViewController.swift DDPProto
```



```
1153 // //
1154 // Created by joe on 09/04/2016. Copyright © 2016 Joe O'Leary. All
1155 // rights reserved.
1156 // //
1157 // //
1158 import UIKit
1159
1160 class SellingViewController: UIViewController {
1161
1162     @IBOutlet weak var sellingWebView: UIWebView! override func
1163     viewDidLoad() { super.viewDidLoad()
1164
1165         // Do any additional setup after loading the view.
1166         //
1167         let myURL = NSURL(string:
1168         "https://hello.donedeal.ie/hc/en-us/categories/200599651-Selling
1169         ")
1170
1171         let myURLRequest:NSURLRequest = URLRequest(URL: myURL!);
1172         sellingWebView.loadRequest(myURLRequest);
1173     }
1174 }
1175 override func didReceiveMemoryWarning() {
1176     super.didReceiveMemoryWarning()
1177     // Dispose of any resources that can be recreated.
1178     // }
1179     // }
1180     // }
1181     /*
1182     // MARK: - Navigation
1183     //
1184     // In a storyboard-based application, you will often want to do a
1185     // little preparation before navigation
1186     override func prepareForSegue(segue: UIStoryboardSegue, sender:
1187     AnyObject?) {
1188         // Get the new view controller using
1189         // segue.destinationViewController. Pass the selected object to
1190         // the new view controller.
1191         // }
1192     */
1193 }
1194 }
1195 }
1196     Facebook
1197
1198 //
1199 // FacebookViewController.swift DDPProto
1200 // //
```

```
1201 // Created by joe on 09/04/2016. Copyright © 2016 Joe O'Leary. All
1202 // rights reserved.
1203 // //
1204 // //
1205 import UIKit
1206
1207 class FacebookViewController: UIViewController {
1208
1209     @IBOutlet weak var facebookWebView: UIWebView! override func
1210     viewDidLoad() { super.viewDidLoad()
1211
1212         // Do any additional setup after loading the view.
1213         //
1214         let myURL = NSURL(string:
1215         "https://www.facebook.com/DoneDealIreland")
1216
1217         let myURLRequest:NSURLRequest = URLRequest(URL: myURL!);
1218         facebookWebView.loadRequest(myURLRequest);
1219     }
1220 }
1221 override func didReceiveMemoryWarning() {
1222     super.didReceiveMemoryWarning()
1223     // Dispose of any resources that can be recreated.
1224     // }
1225     // }
1226     // }
1227 /*
1228 // MARK: - Navigation
1229 //
1230 // In a storyboard-based application, you will often want to do a
1231 // little preparation before navigation
1232 override func prepareForSegue(segue: UIStoryboardSegue, sender:
1233 AnyObject?) {
1234     // Get the new view controller using
1235     // segue.destinationViewController. Pass the selected object to
1236     // the new view controller.
1237     // }
1238 */
1239
1240 }
1241 }
1242
1243 Twitter
1244
1245 //
1246 // TwitterViewController.swift DDProto
1247 // //
1248 // Created by joe on 09/04/2016. Copyright © 2016 Joe O'Leary. All
1249 // rights reserved.
```

```
1249 // //
1250 // //
1251 import UIKit
1252
1253 class TwitterViewController: UIViewController {
1254
1255     @IBOutlet weak var twitterWebView: UIWebView! override func
1256     viewDidLoad() { super.viewDidLoad()
1257
1258         // Do any additional setup after loading the view.
1259         //
1260         let myURL = NSURL(string: "https://twitter.com/donedeal")
1261
1262         let myURLRequest:NSURLRequest = URLRequest(URL: myURL!);
1263         twitterWebView.loadRequest(myURLRequest);
1264     }
1265 }
1266 override func didReceiveMemoryWarning() {
1267     super.didReceiveMemoryWarning()
1268     // Dispose of any resources that can be recreated.
1269     // }
1270     // }
1271     // }
1272     /*
1273     // MARK: - Navigation
1274     //
1275     // In a storyboard-based application, you will often want to do a
1276     // little preparation before navigation
1277     override func prepareForSegue(segue: UIStoryboardSegue, sender:
1278     AnyObject?) {
1279         // Get the new view controller using
1280         // segue.destinationViewController. Pass the selected object to
1281         // the new view controller.
1282         // }
1283     */
1284
1285 }
1286 }
1287
1288 Blog
1289 //
1290 // BlogViewController.swift DDPProto
1291 // //
1292 // Created by joe on 09/04/2016. Copyright © 2016 Joe O'Leary. All
1293 // rights reserved.
1294 // //
1295 // //
1296 import UIKit
```

```
1297
1298 class BlogViewController: UIViewController {
1299
1300     @IBOutlet weak var blogWebView: UIWebView! override func
1301     viewDidLoad() { super.viewDidLoad()
1302
1303         // Do any additional setup after loading the view.
1304         //
1305         let myURL = NSURL(string: "https://blog.donedeal.ie/")
1306
1307         let myURLRequest:NSURLRequest = URLRequest(URL: myURL!);
1308         blogWebView.loadRequest(myURLRequest);
1309     }
1310 }
1311 override func didReceiveMemoryWarning() {
1312     super.didReceiveMemoryWarning()
1313     // Dispose of any resources that can be recreated.
1314     // }
1315     // }
1316     // }
1317 /*
1318 // MARK: - Navigation
1319 //
1320 // In a storyboard-based application, you will often want to do a
1321 // little preparation before navigation
1322 override func prepareForSegue(segue: UIStoryboardSegue, sender:
1323 AnyObject?) {
1324     // Get the new view controller using
1325     // segue.destinationViewController. Pass the selected object to
1326     // the new view controller.
1327     // }
1328 */
1329
1330 }
```