Swift

Sunday, April 8, 2018 8:18 AM

Task	Swift	C#
String interpolation	`print("Logging is in debug mode: \(isDebug)");`	`Console.WriteLine("Logging is in debug mode: {0}", IsDebug);`
Private field	`private var isDebug: Bool!`	`private bool IsDebug;`
Constructor	`public init() {self.isDebug = false}`	`public Ylog() { this.IsDebug = false;}`
Method	`public func setup(isDebug: Bool)`	`public void Setup(bool isDebug)`
Print Output	`print("Logging")`	`Console.WriteLine("Logging ")`
Generic Method	`public func YPrint<T> (value: T)`	`public void YPrint<T>(T value)`
Import Namespace	`import YLogging`	`using YLogging;`
Object instantiation/Global Vars	`let logger = YLog()`	`class Global{public static YLog Logger = new YLog(); }`
Method Call	`logger.setup(isDebug: true)`	`Logger.Setup(true);`
Object instantiation	`let logger = YLog()`	