



/ Automated Testing with MS Test and Async Programming in .Net_dotnet / NUNIT

Test Case - Check Object

Description Grading view

```
File List
          Save All
                        Compile & Run
                                          Evaluate
                                                        Full Screen
                                                                        Description
                 FunctionalTest.cs ▼
Program.cs Ū
  1 //THIS IS FOR REFERENCE ONLY. YOU NEED NOT MAKE ANY CHANGES HERE
  2 using System;
  3 using System.Collections.Generic;
  4 using System.Linq;
  5 using System.Text;
  6 using System.Threading.Tasks;
  8 namespace DemoAppCore
 9 {
 10
         public class Program
 11
 12
             public static Employee e1=null;
 13
             public static Employee EnrollEmployee()
 15
               return new Employee(){Name ="Tom",Id = "A1234"};
 16
 17
             }
 18
 19
         }
 20
         public class Employee
 21
 22
             public string Name { get; set; }
 23
             public string Id { get; set; }
 24
 25
 26 }
 27
```

Evaluation Result:

Result Description

Feedback

Method Name: EnrollEmployee
Lines Covered: 100%

Method Name: get_Name
Lines Covered: 0%

Method Name: get_Id
Lines Covered: 0%

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◄ NUNIT - Demo

Jump to...

Test Case - Conditional Statement ▶