BackBaseTask Test Execution Report

- Project: BackBaseTask
- Configuration: Default
- Test Assemblies: D:\Projects\BackBaseTask\BackBaseTask\bin\Debug\BackBaseTask.dll
- Start Time: 22-Nov-15 22:16:34
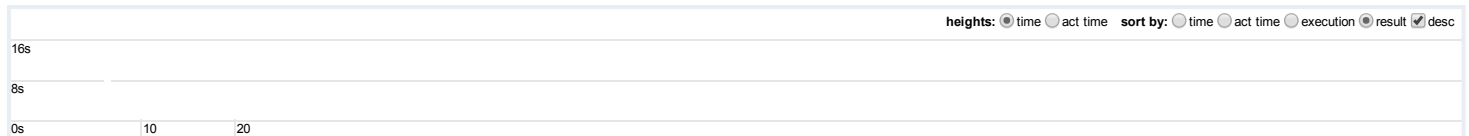- Duration: 00:00:26.9176944
- Test Threads: 1

Result: 2 failed

Success rate	Tests	Succeeded	Failed	Pending	Ignored	Skipped
94%	31 (test executions: 35)	29	2	0	0	0

Test Timeline Summary

thread
#0
0s   8s   16s   24s

Test Result View

heights: ⦿ time ◯ act time   sort by: ◯ time ◯ act time ◯ execution ⦿ result ☑ desc

```
16s
8s
0s        10        20
```

Feature Summary

Feature	Success rate	Tests	Succeeded	Failed	Pending	Ignored	Skipped
Add new computer	93%	30 (test executions: 34)	28	2	0	0	0
SearchForComputer	100%	1	1	0	0	0	0

Error Summary

Test	Success rate	Tests	Succeeded	Failed	Pending	Ignored	Skipped
Add a new computer, dates testing, 6_Intro_Negative_Year (in BackBaseTask, Add new computer) retry #1 retry #2	0%	1 (test executions: 3)	0	1	0	0	0
Error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, but it should be BadRequest							
Add a new computer, dates testing, 7_Disc_Negative_Year (in BackBaseTask, Add new computer) retry #1 retry #2	0%	1 (test executions: 3)	0	1	0	0	0
Error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, but it should be BadRequest							

Scenario Summary

Feature: Add new computer

Test	Success rate	Tests	Succeeded	Failed	Pending	Ignored	Skipped
Scenario: Add new computer with all correct fields	100%	1	1	0	0	0	0
Scenario: Add a new computer positive flow, 0_Empty_Introduced_Date	100%	1	1	0	0	0	0
Scenario: Add a new computer positive flow, 1_Empty_Discontinued_Date	100%	1	1	0	0	0	0
Scenario: Add a new computer positive flow, 2_Empty_Company	100%	1	1	0	0	0	0
Scenario: Add a new computer positive flow, 3_Empty_Dates	100%	1	1	0	0	0	0
Scenario: Add a new computer positive flow, 4_Empty_DiscontinuedDate_And_Company	100%	1	1	0	0	0	0
Scenario: Add a new computer positive flow, 5_Empty_IntroducedDate_And_Company	100%	1	1	0	0	0	0

Scenario: Add a new computer positive flow. 6_Only_Name	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 0_Normal_Dates	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 1_Zero_Year	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 2_Intro_DateFormat_dd-MM-yyyy	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 3_Disc_DateFormat_dd-MM-yyyy	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 4_Intro_Text_Month	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 5_Disc_Intro_Text_Month	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 6_Intro_Negative_Year retry #1 retry #2	0%		1 (test executions: 3)	0	1	0	0	0
Scenario: Add a new computer, dates testing. 7_Disc_Negative_Year retry #1 retry #2	0%		1 (test executions: 3)	0	1	0	0	0
Scenario: Add a new computer, dates testing. 8_Intro_Wrong_Delimiter	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 9_Disc_Wrong_Delimiter	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 10_Intro_Text_Date	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 11_Intro_Text_Date	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 12_Intro_DateFormat_dd-MM-yyyy	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 13_Disc_DateFormat_dd-MM-yyyy	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 14_Intro_Space_Delimiter	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 15_Disc_Space_Delimiter	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 16_Intro_30_Feb	100%		1	1	0	0	0	0
Scenario: Add a new computer, dates testing. 16_Disc_30_Feb	100%		1	1	0	0	0	0
Scenario: Add new computer, company field testing. 0_Company_0	100%		1	1	0	0	0	0
Scenario: Add new computer, company field testing. 1_Negative_Company	100%		1	1	0	0	0	0
Scenario: Add new computer, company field testing. 2_Company_Code_Not_in_List	100%		1	1	0	0	0	0
Scenario: Add new computer, company field testing. 3_Company_Code_is_Text	100%		1	1	0	0	0	0

Feature: SearchForComputer

Test	Success rate		Tests	Succeeded	Failed	Pending	Ignored	Skipped
Scenario: Search for the computer with unique name	100%		1	1	0	0	0	0

Execution Details

Scenario: Add new computer with all correct fields (in BackBaseTask, Add new computer)
tags: AddANewComputer

- Status: Succeeded

- Start time: 22-Nov-15 22:16:34
- Execution time (sec): 15.0918157
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_NewComputer"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_NewC
And I set the Introduced date to "2015-11-18"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2015-11-18")
And I set the Discontinued date to "2016-11-18"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2016-11-18
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (15.0s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add a new computer positive flow, 0_Empty_Introduced_Date (in BackBaseTask, Add new computer)
tags: PositiveCases

- Status: Succeeded
- Start time: 22-Nov-15 22:16:49
- Execution time (sec): 0.4843965
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_EmptyIntroduced"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Empty
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "2016-11-18"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2016-11-18
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.5s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add a new computer positive flow, 1_Empty_Discontinued_Date (in BackBaseTask, Add new computer)
tags: PositiveCases

- Status: Succeeded
- Start time: 22-Nov-15 22:16:50
- Execution time (sec): 0.3593996
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_EmptyDiscontinued"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Empty
And I set the Introduced date to "2015-11-18"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2015-11-18")
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to "2"	done: AddNewComputerSteps.GivenISetTheCompanyTo("2") (0.0s)

When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add a new computer positive flow, 2_Empty_Company (in BackBaseTask, Add new computer)
tags: PositiveCases

- Status: Succeeded
- Start time: 22-Nov-15 22:16:50
- Execution time (sec): 0.3749696
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_EmptyCompany"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Empty
And I set the Introduced date to "2015-11-18"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2015-11-18")
And I set the Discontinued date to "2016-11-18"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2016-11-18
And I set the Company to ""	done: AddNewComputerSteps.GivenISetTheCompanyTo("") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add a new computer positive flow, 3_Empty_Dates (in BackBaseTask, Add new computer)
tags: PositiveCases

- Status: Succeeded
- Start time: 22-Nov-15 22:16:50
- Execution time (sec): 0.3594128
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_EmptyDates"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Empty
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to "3"	done: AddNewComputerSteps.GivenISetTheCompanyTo("3") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add a new computer positive flow, 4_Empty_DiscontinuedDate_And_Company (in BackBaseTask, Add new computer)
tags: PositiveCases

- Status: Succeeded
- Start time: 22-Nov-15 22:16:51
- Execution time (sec): 0.3749713
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_EmptyDiscontCompany"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Empty
And I set the Introduced date to "2015-11-18"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2015-11-18")
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to ""	done: AddNewComputerSteps.GivenISetTheCompanyTo("") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add a new computer positive flow, 5_Empty_IntroducedDate_And_Company (in BackBaseTask, Add new computer)

tags: PositiveCases

- Status: Succeeded
- Start time: 22-Nov-15 22:16:51
- Execution time (sec): 0.4062507
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_EmptyIntrodCompany"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Empty
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "2016-11-18"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2016-11-18
And I set the Company to ""	done: AddNewComputerSteps.GivenISetTheCompanyTo("") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add a new computer positive flow, 6_Only_Name (in BackBaseTask, Add new computer)

tags: PositiveCases

- Status: Succeeded
- Start time: 22-Nov-15 22:16:52
- Execution time (sec): 0.3750359
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_Only_Name"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Only_
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to ""	done: AddNewComputerSteps.GivenISetTheCompanyTo("") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)

Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add a new computer, dates testing, 0_Normal_Dates (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:52
- Execution time (sec): 0.3593786
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_Normal_Dates"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Norma
And I set the Introduced date to "2015-11-18"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2015-11-18")
And I set the Discontinued date to "2016-11-18"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2016-11-18
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add a new computer, dates testing, 1_Zero_Year (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:52
- Execution time (sec): 0.3706011
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_Zero_Year"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Zero_
And I set the Introduced date to "0-1-1"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("0-1-1") (0.0
And I set the Discontinued date to "9999-12-12"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("9999-12-12
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add a new computer, dates testing, 2_Intro_DateFormat_dd-MM-yyyy (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:53
- Execution time (sec): 0.3125007
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_DateFormat_dd-MM-yyyy"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_DateF

And I set the Introduced date to "31-12-2000"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("31-12-2000")
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 3_Disc_DateFormat_dd-MM-yyyy (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:53
- Execution time (sec): 0.2343767
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_DateFormat_dd-MM-yyyy"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_DateF
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "31-12-2000"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("31-12-2000
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.2s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 4_Intro_Text_Month (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:53
- Execution time (sec): 0.2655944
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_Text_Month"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Text_
And I set the Introduced date to "2015-Nov-18"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2015-Nov-18"
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 5_Disc_Intro_Text_Month (in BackBaseTask, Add new computer)

tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:53
- Execution time (sec): 0.281238
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_Intro_Text_Month"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Intro
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "2015-Nov-18"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2015-Nov-1
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 6_Intro_Negative_Year (in BackBaseTask, Add new computer)

tags: DatesTesting

- Status: Failed
- Start time: 22-Nov-15 22:16:54
- Execution time (sec): 0.3437694
- Thread: #0
- Error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, but it should be BadRequest

Steps	Trace
Given I set the computer name to "Specflow_Negative_Year"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Negat
And I set the Introduced date to "-1-11-11"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("-1-11-11") (
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. 1 was OK, but it should be BadRequest **Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. 1 code was OK, but it should be BadRequest** *Microsoft.VisualStudio.TestTools.UnitTesting.AssertFailedException: failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, be BadRequest* * at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.HandleFail assertionName, String message)* * at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[1 actual, String message, Object[] parameters)* * at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[1 actual, String message)* * at BackBaseTask.BaseContext.VerifyStatusCode(HttpStatusCode statu d:\Projects\BackBaseTask\BackBaseTask\BaseContext.cs:line 32* * at BackBaseTask.BaseSteps.ThenResponseCodeShouldBe(String respons d:\Projects\BackBaseTask\BackBaseTask\BaseSteps.cs:line 27* * at lambda_method(Closure , IContextManager , String)*

at TechTalk.SpecFlow.Bindings.BindingInvoker.InvokeBinding(IBindi
IContextManager contextManager, Object[] arguments, ITestTracer test
TimeSpan& duration)
   at
TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteStepMatc
match, Object[] arguments)
   at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteSt
stepInstance)
   at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.OnAfterLc
   at TechTalk.SpecFlow.TestRunner.CollectScenarioErrors()
   at BackBaseTask.BackBaseTests.AddNewComputerFeature.ScenarioClean
d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl
 0
   at
BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate
exampleDescription, String name, String introduced, String discontir
expected_Response, String expected_Code, String[] exampleTags) in
d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl
 47
   at
BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate
 in
d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl
 0
   at
TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu
 testThreadExecutionContext) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
 40
   at
TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu
 testThreadExecutionContext) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
 21
   at TechTalk.SpecRun.Framework.TestAssemblyExecutor.ExecuteTestNoc
testNode, ITaskExecutor task, TraceEventType eventType) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
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Scenario: Add a new computer, dates testing, 6_Intro_Negative_Year (in BackBaseTask, Add new computer) retry #1
tags: DatesTesting

- Status: Failed
- Start time: 22-Nov-15 22:16:54
- Execution time (sec): 0.3729707
- Thread: #0
- Error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, but it should be BadRequest

Steps	Trace
Given I set the computer name to "Specflow_Negative_Year"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Negat
And I set the Introduced date to "-1-11-11"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("-1-11-11") (
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. T was OK, but it should be BadRequest **Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>.** **code was OK, but it should be BadRequest** *Microsoft.VisualStudio.TestTools.UnitTesting.AssertFailedException:* *failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK,*

be BadRequest
at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.HandleFail
assertionName, String message)
at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[T
actual, String message, Object[] parameters)
at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[T
actual, String message)
at BackBaseTask.BaseContext.VerifyStatusCode(HttpStatusCode statu
d:\Projects\BackBaseTask\BackBaseTask\BaseContext.cs:line 32
at BackBaseTask.BaseSteps.ThenResponseCodeShouldBe(String respons
d:\Projects\BackBaseTask\BackBaseTask\BaseSteps.cs:line 27
at lambda_method(Closure , IContextManager , String)
at TechTalk.SpecFlow.Bindings.BindingInvoker.InvokeBinding(IBindi
IContextManager contextManager, Object[] arguments, ITestTracer test
TimeSpan& duration)
at
TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteStepMatc
match, Object[] arguments)
at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteSt
stepInstance)
at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.OnAfterLc
at TechTalk.SpecFlow.TestRunner.CollectScenarioErrors()
at BackBaseTask.BackBaseTests.AddNewComputerFeature.ScenarioClean
d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl
0
at
BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate
exampleDescription, String name, String introduced, String discontin
expected_Response, String expected_Code, String[] exampleTags) in
d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl
47
at
BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate
in
d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl
0
at
TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu
testThreadExecutionContext) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
40
at
TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu
testThreadExecutionContext) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
21
at TechTalk.SpecRun.Framework.TestAssemblyExecutor.ExecuteTestNoc
testNode, ITaskExecutor task, TraceEventType eventType) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
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Scenario: Add a new computer, dates testing, 6_Intro_Negative_Year (in BackBaseTask, Add new computer) retry #2

tags: DatesTesting

- Status: Failed
- Start time: 22-Nov-15 22:16:54
- Execution time (sec): 0.4062917
- Thread: #0
- Error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, but it should be BadRequest

Steps	Trace
Given I set the computer name to "Specflow_Negative_Year"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Negat
And I set the Introduced date to "-1-11-11"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("-1-11-11") (
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)

When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. was OK, but it should be BadRequest

Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. code was OK, but it should be BadRequest

Microsoft.VisualStudio.TestTools.UnitTesting.AssertFailedException: failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, be BadRequest

at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.HandleFail assertionName, String message)

at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[T actual, String message, Object[] parameters)

at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[T actual, String message)

at BackBaseTask.BaseContext.VerifyStatusCode(HttpStatusCode statu d:\Projects\BackBaseTask\BackBaseTask\BaseContext.cs:line 32

at BackBaseTask.BaseSteps.ThenResponseCodeShouldBe(String respons d:\Projects\BackBaseTask\BackBaseTask\BaseSteps.cs:line 27

at lambda_method(Closure , IContextManager , String)

at TechTalk.SpecFlow.Bindings.BindingInvoker.InvokeBinding(IBindi IContextManager contextManager, Object[] arguments, ITestTracer test TimeSpan& duration)

at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteStepMatc match, Object[] arguments)

at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteSt stepInstance)

at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.OnAfterLa

at TechTalk.SpecFlow.TestRunner.CollectScenarioErrors()

at BackBaseTask.BackBaseTests.AddNewComputerFeature.ScenarioClean d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl 0

at BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate exampleDescription, String name, String introduced, String disconti expected_Response, String expected_Code, String[] exampleTags) in d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl 47

at BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate in d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl 0

at TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu testThreadExecutionContext) in c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew 40

at TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu testThreadExecutionContext) in c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew 21

at TechTalk.SpecRun.Framework.TestAssemblyExecutor.ExecuteTestNoc testNode, ITaskExecutor task, TraceEventType eventType) in c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew 215

Scenario: Add a new computer, dates testing, 7_Disc_Negative_Year (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Failed
- Start time: 22-Nov-15 22:16:55
- Execution time (sec): 0.3281262
- Thread: #0
- Error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, but it should be BadRequest

Steps	Trace
Given I set the computer name to "Specflow_Negative_Year"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Negat
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "-1-11-11"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("-1-11-11")
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)

And response code should be "400"	error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. T was OK, but it should be BadRequest
	Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. code was OK, but it should be BadRequest
	
	Microsoft.VisualStudio.TestTools.UnitTesting.AssertFailedException:
	failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK,
	be BadRequest
	  at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.HandleFail
	assertionName, String message)
	  at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[1
	actual, String message, Object[] parameters)
	  at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[1
	actual, String message)
	  at BackBaseTask.BaseContext.VerifyStatusCode(HttpStatusCode statu
	d:\Projects\BackBaseTask\BackBaseTask\BaseContext.cs:line 32
	  at BackBaseTask.BaseSteps.ThenResponseCodeShouldBe(String respons
	d:\Projects\BackBaseTask\BackBaseTask\BaseSteps.cs:line 27
	  at lambda_method(Closure , IContextManager , String)
	  at TechTalk.SpecFlow.Bindings.BindingInvoker.InvokeBinding(IBindi
	IContextManager contextManager, Object[] arguments, ITestTracer test
	TimeSpan& duration)
	  at
	TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteStepMatc
	match, Object[] arguments)
	  at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteSt
	stepInstance)
	  at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.OnAfterLe
	  at TechTalk.SpecFlow.TestRunner.CollectScenarioErrors()
	  at BackBaseTask.BackBaseTests.AddNewComputerFeature.ScenarioClean
	d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl
	0
	  at
	BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate
	exampleDescription, String name, String introduced, String discontin
	expected_Response, String expected_Code, String[] exampleTags) in
	d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl
	47
	  at
	BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate
	 in
	d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl
	0
	  at
	TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu
	 testThreadExecutionContext) in
	c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
	 40
	  at
	TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu
	 testThreadExecutionContext) in
	c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
	 21
	  at TechTalk.SpecRun.Framework.TestAssemblyExecutor.ExecuteTestNoc
	testNode, ITaskExecutor task, TraceEventType eventType) in
	c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew

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Scenario: Add a new computer, dates testing, 7_Disc_Negative_Year (in BackBaseTask, Add new computer) retry #1

tags: DatesTesting

- Status: Failed
- Start time: 22-Nov-15 22:16:55
- Execution time (sec): 0.375003
- Thread: #0
- Error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, but it should be BadRequest

Steps	Trace
Given I set the computer name to "Specflow_Negative_Year"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Negat
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "-1-11-11"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("-1-11-11")
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. T was OK, but it should be BadRequest **Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. code was OK, but it should be BadRequest** *Microsoft.VisualStudio.TestTools.UnitTesting.AssertFailedException: failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, be BadRequest at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.HandleFail assertionName, String message) at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[1 actual, String message, Object[] parameters) at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[1 actual, String message) at BackBaseTask.BaseContext.VerifyStatusCode(HttpStatusCode statu d:\Projects\BackBaseTask\BackBaseTask\BaseContext.cs:line 32 at BackBaseTask.BaseSteps.ThenResponseCodeShouldBe(String respons d:\Projects\BackBaseTask\BackBaseTask\BaseSteps.cs:line 27 at lambda_method(Closure , IContextManager , String) at TechTalk.SpecFlow.Bindings.BindingInvoker.InvokeBinding(IBindi IContextManager contextManager, Object[] arguments, ITestTracer test TimeSpan& duration) at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteStepMatc match, Object[] arguments) at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteSt stepInstance) at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.OnAfterLa at TechTalk.SpecFlow.TestRunner.CollectScenarioErrors() at BackBaseTask.BackBaseTests.AddNewComputerFeature.ScenarioClean d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl 0 at BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate exampleDescription, String name, String introduced, String disconti expected_Response, String expected_Code, String[] exampleTags) in d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl 47 at BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate in d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl 0 at*

TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu
testThreadExecutionContext) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
40
at
TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu
testThreadExecutionContext) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
21
at TechTalk.SpecRun.Framework.TestAssemblyExecutor.ExecuteTestNod
testNode, ITaskExecutor task, TraceEventType eventType) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
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Scenario: Add a new computer, dates testing, 7_Disc_Negative_Year (in BackBaseTask, Add new computer) retry #2

tags: DatesTesting

- Status: Failed
- Start time: 22-Nov-15 22:16:56
- Execution time (sec): 0.4375035
- Thread: #0
- Error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, but it should be BadRequest

Steps	Trace
Given I set the computer name to "Specflow_Negative_Year"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Negat
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "-1-11-11"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("-1-11-11")
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	error: Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. T was OK, but it should be BadRequest **Assert.AreEqual failed. Expected:<BadRequest>. Actual:<OK>. code was OK, but it should be BadRequest** *Microsoft.VisualStudio.TestTools.UnitTesting.AssertFailedException: failed. Expected:<BadRequest>. Actual:<OK>. The status code was OK, be BadRequest* *at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.HandleFail assertionName, String message)* *at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[T actual, String message, Object[] parameters)* *at Microsoft.VisualStudio.TestTools.UnitTesting.Assert.AreEqual[T actual, String message)* *at BackBaseTask.BaseContext.VerifyStatusCode(HttpStatusCode statu d:\Projects\BackBaseTask\BackBaseTask\BaseContext.cs:line 32* *at BackBaseTask.BaseSteps.ThenResponseCodeShouldBe(String respons d:\Projects\BackBaseTask\BackBaseTask\BaseSteps.cs:line 27* *at lambda_method(Closure , IContextManager , String)* *at TechTalk.SpecFlow.Bindings.BindingInvoker.InvokeBinding(IBindi IContextManager contextManager, Object[] arguments, ITestTracer test TimeSpan& duration)* *at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteStepMatc match, Object[] arguments)* *at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.ExecuteSt stepInstance)* *at TechTalk.SpecFlow.Infrastructure.TestExecutionEngine.OnAfterLc* *at TechTalk.SpecFlow.TestRunner.CollectScenarioErrors()* *at BackBaseTask.BackBaseTests.AddNewComputerFeature.ScenarioClean d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl 0*

<div style="color:red; font-style:italic;">

at
BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate
exampleDescription, String name, String introduced, String discontin
expected_Response, String expected_Code, String[] exampleTags) in
d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl
47
  at
BackBaseTask.BackBaseTests.AddNewComputerFeature.AddANewComputerDate
in
d:\Projects\BackBaseTask\BackBaseTask\BackBaseTests\AddNewComputerFl
0
  at
TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu
testThreadExecutionContext) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
40
  at
TechTalk.SpecRun.Framework.TaskExecutors.StaticOrInstanceMethodExecu
testThreadExecutionContext) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
21
  at TechTalk.SpecRun.Framework.TestAssemblyExecutor.ExecuteTestNod*
testNode, ITaskExecutor task, TraceEventType eventType) in
c:\TeamCity\buildAgent\work\1ace6ed01d0a43bb\TechTalk.SpecRun.Framew
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</div>

Scenario: Add a new computer, dates testing, 8_Intro_Wrong_Delimiter (in BackBaseTask, Add new computer)

tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:56
- Execution time (sec): 0.2812529
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_Wrong_Delimiter"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Wrong
And I set the Introduced date to "2000/1/1"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2000/1/1") (
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 9_Disc_Wrong_Delimiter (in BackBaseTask, Add new computer)

tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:56
- Execution time (sec): 0.3124528
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_Wrong_Delimiter"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Wrong
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "2000/1/1"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2000/1/1")

And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 10_Intro_Text_Date (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:57
- Execution time (sec): 0.2969316
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_Text_Date"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Text_
And I set the Introduced date to "text"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("text") (0.0s
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 11_Intro_Text_Date (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:57
- Execution time (sec): 0.2982042
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_Text_Date"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Text_
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "text"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("text") (0.
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 12_Intro_DateFormat_dd-MM-yyyy (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:57

- Execution time (sec): 0.2968524
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_DateFormat_MM-dd-yyyy"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_DateF
And I set the Introduced date to "12-31-2000"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("12-31-2000")
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 13_Disc_DateFormat_dd-MM-yyyy (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:57
- Execution time (sec): 0.2812718
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_DateFormat_MM-dd-yyyy"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_DateF
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "12-31-2000"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("12-31-2000
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 14_Intro_Space_Delimiter (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:58
- Execution time (sec): 0.3125054
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_Space_Delimiter"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Space
And I set the Introduced date to "2000 1 1"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2000 1 1") (
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)

Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 15_Disc_Space_Delimiter (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:58
- Execution time (sec): 0.2968507
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_Space_Delimiter"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Space
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "2000 1 1"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2000 1 1")
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 16_Intro_30_Feb (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:58
- Execution time (sec): 0.2969046
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_30_Feb"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_30_Fe
And I set the Introduced date to "2012-2-30"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2012-2-30")
And I set the Discontinued date to ""	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("") (0.0s)
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add a new computer, dates testing, 16_Disc_30_Feb (in BackBaseTask, Add new computer)
tags: DatesTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:59
- Execution time (sec): 0.2968781
- Thread: #0

Steps	Trace

Given I set the computer name to "Specflow_30_Feb"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_30_Fe
And I set the Introduced date to ""	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("") (0.0s)
And I set the Discontinued date to "2012-2-30"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2012-2-30"
And I set the Company to "1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.3s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Add new computer, company field testing, 0_Company_0 (in BackBaseTask, Add new computer)

tags: CompanyTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:59
- Execution time (sec): 0.3999287
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_CompanyTesting"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Compa
And I set the Introduced date to "2015-11-18"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2015-11-18")
And I set the Discontinued date to "2016-11-18"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2016-11-18
And I set the Company to "0"	done: AddNewComputerSteps.GivenISetTheCompanyTo("0") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add new computer, company field testing, 1_Negative_Company (in BackBaseTask, Add new computer)

tags: CompanyTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:16:59
- Execution time (sec): 0.4257939
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_CompanyTesting"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Compa
And I set the Introduced date to "2015-11-18"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2015-11-18")
And I set the Discontinued date to "2016-11-18"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2016-11-18
And I set the Company to "-1"	done: AddNewComputerSteps.GivenISetTheCompanyTo("-1") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)

And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add new computer, company field testing, 2_Company_Code_Not_in_List (in BackBaseTask, Add new computer)

tags: CompanyTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:17:00
- Execution time (sec): 0.3593808
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_CompanyTesting"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Compa
And I set the Introduced date to "2015-11-18"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2015-11-18")
And I set the Discontinued date to "2016-11-18"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2016-11-18
And I set the Company to "9999999"	done: AddNewComputerSteps.GivenISetTheCompanyTo("9999999") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.4s)
Then response message should contain "Done!"	done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)
And response code should be "OK"	done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)

Scenario: Add new computer, company field testing, 3_Company_Code_is_Text (in BackBaseTask, Add new computer)

tags: CompanyTesting

- Status: Succeeded
- Start time: 22-Nov-15 22:17:00
- Execution time (sec): 0.2655919
- Thread: #0

Steps	Trace
Given I set the computer name to "Specflow_CompanyTesting"	done: AddNewComputerSteps.GivenISetTheComputerNameTo("Specflow_Compa
And I set the Introduced date to "2015-11-18"	done: AddNewComputerSteps.GivenISetTheIntroducedDateTo("2015-11-18")
And I set the Discontinued date to "2016-11-18"	done: AddNewComputerSteps.GivenISetTheDiscontinuedDateTo("2016-11-18
And I set the Company to "text"	done: AddNewComputerSteps.GivenISetTheCompanyTo("text") (0.0s)
When I press Create this computer	done: AddNewComputerSteps.WhenIPressCreateThisComputer() (0.2s)
Then response message should contain ""	done: BaseSteps.ThenResponseMessageShouldContain("") (0.0s)
And response code should be "400"	done: BaseSteps.ThenResponseCodeShouldBe("400") (0.0s)

Scenario: Search for the computer with unique name (in BackBaseTask, SearchForComputer)

tags: SearchTests

- Status: Succeeded
- Start time: 22-Nov-15 22:17:00
- Execution time (sec): 0.5312881
- Thread: #0

Steps	Trace
When I create the computer with unique name	done: SearchForComputerSteps.GivenISetTheComputerNameToUnique() (0.4

`Then response message should contain "Done!"`	`done: BaseSteps.ThenResponseMessageShouldContain("Done!") (0.0s)`
`And response code should be "OK"`	`done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)`
`When I search for the computer`	`done: SearchForComputerSteps.WhenISearchForTheComputer() (0.1s)`
`Then response message should contain "One computer found"`	`done: BaseSteps.ThenResponseMessageShouldContain("One computer found`
`And response code should be "OK"`	`done: BaseSteps.ThenResponseCodeShouldBe("OK") (0.0s)`