

# International Internet Café

## Problem Domain Test Case

<b>PROJECT:</b>	IIC	<b>DATE CREATED:</b>	February 25, 2007
<b>CREATED BY:</b>	Nathan Joyes	<b>DATE RUN:</b>	
<b>TEST NAME:</b>	Postal Code		
<b>DESCRIPTION:</b>	Test Postal Code sets and gets. Gets values are tested from constructor. Set values are tested by setting, and then getting.		

DEPENDENCIES	
<b>Setup:</b>	
<b>Other:</b>	
<b>Comments:</b>	

LINKS	
<b>Document References:</b>	
<b>Automated Scripts:</b>	
<b>Test Data Sets:</b>	

TEST CASE			
Step	Actions	Expected Results	Pass/Fail
1.	getPostalCodeId	123	
2.	setPostalCodeId	123	
3.	getPostalCode	A1A 1A1	
4.	getPostalCode	A1A 1A1	
5.	getStreet	Fake Street	
6.	setStreet	Fake Street	
7.	equals	true, false	

# International Internet Café

## Problem Domain Test Case

<b>PROJECT:</b>	IIC	<b>DATE CREATED:</b>	February 25, 2007
<b>CREATED BY:</b>	Nathan Joyes	<b>DATE RUN:</b>	
<b>TEST NAME:</b>	City		
<b>DESCRIPTION:</b>	Test City sets and gets. Gets values are tested from constructor. Set values are tested by setting, and then getting.		

DEPENDENCIES	
<b>Setup:</b>	
<b>Other:</b>	
<b>Comments:</b>	

LINKS	
<b>Document References:</b>	
<b>Automated Scripts:</b>	
<b>Test Data Sets:</b>	

TEST CASE			
Step	Actions	Expected Results	Pass/Fail
1.	getCityId	123	
2.	setCityId	123	
3.	getCityName	Fakersville	
4.	setCityName	Fakersville	
5.	getProvince	Ontario	
6.	setProvince	Ontario	
7.	equals	true, false	

# International Internet Café

## Problem Domain Test Case

<b>PROJECT:</b>	IIC	<b>DATE CREATED:</b>	February 25, 2007
<b>CREATED BY:</b>	Nathan Joyes	<b>DATE RUN:</b>	
<b>TEST NAME:</b>	Country		
<b>DESCRIPTION:</b>	Test Country sets and gets. Gets values are tested from constructor. Set values are tested by setting, and then getting.		

DEPENDENCIES	
<b>Setup:</b>	
<b>Other:</b>	
<b>Comments:</b>	

LINKS	
<b>Document References:</b>	
<b>Automated Scripts:</b>	
<b>Test Data Sets:</b>	

TEST CASE			
Step	Actions	Expected Results	Pass/Fail
1.	setCountryId	123	
2.	getCountryId	123	
3.	setCountryName	Canada	
4.	getCountryName	Canada	
5.	setCountryCode	CA	
6.	getCountryCode	CA	
7.	equals	true, false	

# International Internet Café

## Problem Domain Test Case

<b>PROJECT:</b>	<b>IIC</b>	<b>DATE CREATED:</b>	<b>February 25, 2007</b>
<b>CREATED BY:</b>	<b>Nathan Joyes</b>	<b>DATE RUN:</b>	
<b>TEST NAME:</b>	<b>Province</b>		
<b>DESCRIPTION:</b>	<b>Test Province sets and gets. Gets values are tested from constructor. Set values are tested by setting, and then getting.</b>		

<b>DEPENDENCIES</b>	
<b>Setup:</b>	
<b>Other:</b>	
<b>Comments:</b>	

<b>LINKS</b>	
<b>Document References:</b>	
<b>Automated Scripts:</b>	
<b>Test Data Sets:</b>	

<b>TEST CASE</b>			
<b>Step</b>	<b>Actions</b>	<b>Expected Results</b>	<b>Pass/Fail</b>
1.	setProvinceId	123	
2.	getProvinceId	123	
3.	setProvinceName	Ontario	
4.	getProvinceName	Ontario	
5.	setProvinceCode	ON	
6.	getProvinceCode	ON	
7.	setCountry	Canada	
8.	getCountry	Canada	
9.	setTax	Bad Tax	
10.	getTax	Bad Tax	
11.	equals	true, false	

# International Internet Café

## Problem Domain Test Case

<b>PROJECT:</b>	IIC	<b>DATE CREATED:</b>	February 25, 2007
<b>CREATED BY:</b>	Nathan Joyes	<b>DATE RUN:</b>	
<b>TEST NAME:</b>	Street		
<b>DESCRIPTION:</b>	Test Street sets and gets. Gets values are tested from constructor. Set values are tested by setting, and then getting.		

DEPENDENCIES	
<b>Setup:</b>	
<b>Other:</b>	
<b>Comments:</b>	

LINKS	
<b>Document References:</b>	
<b>Automated Scripts:</b>	
<b>Test Data Sets:</b>	

TEST CASE			
Step	Actions	Expected Results	Pass/Fail
1.	getStreetId	123	
2.	setStreetId	123	
3.	getStreetName	Fake Street	
4.	setStreetName	Fake Street	
5.	getCity	Fakersville	
6.	setCity	Fakersville	
7.	equals	true, false	

# International Internet Café

## Problem Domain Test Case

<b>PROJECT:</b>	IIC	<b>DATE CREATED:</b>	February 25, 2007
<b>CREATED BY:</b>	Nathan Joyes	<b>DATE RUN:</b>	
<b>TEST NAME:</b>	Tax Rate		
<b>DESCRIPTION:</b>	Test Tax Rate sets and gets. Gets values are tested from constructor. Set values are tested by setting, and then getting.		

DEPENDENCIES	
<b>Setup:</b>	
<b>Other:</b>	
<b>Comments:</b>	

LINKS	
<b>Document References:</b>	
<b>Automated Scripts:</b>	
<b>Test Data Sets:</b>	

TEST CASE			
Step	Actions	Expected Results	Pass/Fail
1.	getTaxRateId	123	
2.	setTaxRateId	123	
3.	getName	Bad Tax	
4.	setName	Bad Tax	
5.	getRegistrationNumber	REG# 1234	
6.	setRegistrationNumber	REG# 1234	
7.	getRateCalcuation	%SUB% * 1.5	
8.	setRateCalcuation	%SUB% * 1.5	
9.	getProvince	1, 2	
10.	setProvince	1, 2	
11.	equals	true, false	

# International Internet Café

## Validation Test Case

<b>PROJECT:</b>	<b>IIC</b>	<b>DATE CREATED:</b>	<b>March 3, 2007</b>
<b>CREATED BY:</b>	<b>Nathan Joyes</b>	<b>DATE RUN:</b>	
<b>TEST NAME:</b>	<b>Country</b>		
<b>DESCRIPTION:</b>	<b>Test Country Validation class. Performs tests on validate method, as well as each validation method for each class attribute. A range of values are used for each test, including values that are meant to fail, and values that are valid.</b>		

<b>DEPENDENCIES</b>	
<b>Setup:</b>	
<b>Other:</b>	
<b>Comments:</b>	

<b>LINKS</b>	
<b>Document References:</b>	
<b>Automated Scripts:</b>	
<b>Test Data Sets:</b>	

<b>TEST CASE</b>			
<b>Step</b>	<b>Actions</b>	<b>Expected Results</b>	<b>Pass/Fail</b>
1.	validate0-3		
2.	validateCountryCode0-5		
3.	validateCountryId0-4		
4.	validateCountryName0-5		

# International Internet Café

## Validation Test Case

<b>PROJECT:</b>	IIC	<b>DATE CREATED:</b>	March 3, 2007
<b>CREATED BY:</b>	Nathan Joyes	<b>DATE RUN:</b>	
<b>TEST NAME:</b>	Postal Code		
<b>DESCRIPTION:</b>	Test Postal Code Validation class. Performs tests on validate method, as well as each validation method for each class attribute. A range of values are used for each test, including values that are meant to fail, and values that are valid.		

DEPENDENCIES	
<b>Setup:</b>	
<b>Other:</b>	
<b>Comments:</b>	

LINKS	
<b>Document References:</b>	
<b>Automated Scripts:</b>	
<b>Test Data Sets:</b>	

TEST CASE			
Step	Actions	Expected Results	Pass/Fail
1.	Validate 0-1		



# International Internet Café

## Validation Test Case

<b>PROJECT:</b>	<b>IIC</b>	<b>DATE CREATED:</b>	<b>March 3, 2007</b>
<b>CREATED BY:</b>	<b>Nathan Joyes</b>	<b>DATE RUN:</b>	
<b>TEST NAME:</b>	<b>Tax Rate</b>		
<b>DESCRIPTION:</b>	<b>Test Tax Rate Validation class. Performs tests on validate method, as well as each validation method for each class attribute. A range of values are used for each test, including values that are meant to fail, and values that are valid.</b>		

<b>DEPENDENCIES</b>	
<b>Setup:</b>	
<b>Other:</b>	
<b>Comments:</b>	

<b>LINKS</b>	
<b>Document References:</b>	
<b>Automated Scripts:</b>	
<b>Test Data Sets:</b>	

<b>TEST CASE</b>			
<b>Step</b>	<b>Actions</b>	<b>Expected Results</b>	<b>Pass/Fail</b>
1.	validate0-5		
2.	validateName0-4		
3.	validateProvince0-2		
4.	validateRateCalculation0-2		
5.	validateRegistrationNumber		
6.	validateTaxRateId0-4		