

```
Program.cs | DataValidation.cs | PersonValidationResult.cs | Process()
IronXLSample.Validation.DataValidation
cells for the person
= worksheet["$A{y}:E{y}"].ToList();

e the phone number (1 = B)
Number = cells[1].Value;
oneNumberErrorMessage = ValidatePhoneNumber(phoneNumberUtil, (string)phoneNumber);

e the email address (3 = D)
ailErrorMessage = ValidateEmailAddress((string)cells[3].Value);

raw date in the format of Month Day[suffix], Year (4 = E)
te = (string)cells[4].Value;
teErrorMessage = ValidateDate(rawDate);

eet = workbook.CreateWorkSheet("Results");

"A1"].Value = "Row";
"B1"].Value = "Valid";
(variable) Worksheet resultsSheet
"E1"].Value = "Date Error";

0; y < results.Count; y++)

t = results[y];
eet["$A{y + 2}"].Value = result.Row;
eet["$B{y + 2}"].Value = result.IsValid ? "Yes" : "No";
eet["$C{y + 2}"].Value = result.PhoneNumberErrorMessage;
eet["$D{y + 2}"].Value = result.EmailErrorMessage;
eet["$E{y + 2}"].Value = result.DateErrorMessage;

As(@"Spreadsheets\PeopleValidated.xlsx");

ay, 26 days ago | 1 author, 1 change
ring ValidateDate(string inputDateString)
```

Solution Explorer

Search Solution Explorer (Ctrl+;)

Solution 'IronXLSample' (1 of 1 project)

- IronXLSample
 - Dependencies
 - AddFormulae
 - AddFormulaeProcessor.cs
 - ApiToExcel
 - Model
 - ApiToExcelProcessor.cs
 - ExcelToDB
 - Country.cs
 - CountryContext.cs
 - ExcelToDBProcessor.cs
 - Spreadsheets
 - GDP.xlsx
 - People.xlsx
 - PopulationByState.xlsx
 - Validation
 - DataValidation.cs
 - PersonValidationResult.cs
 - Program.cs

Solution Explorer | Team Explorer | Class View | Unit Test Coverage

Properties

GDP.xlsx | File Properties

Advanced

Build Action	Content
Copy to Output Directory	Copy always
Custom Tool	
Custom Tool Namespace	

Misc

File Name	GDP.xlsx
Full Path	C:\Code\IronSoftwareSampl