|  |  |
| --- | --- |
| The output should use the variable names and types as escape characters | {var} = variable name  {type} = variable type |
| The output string can be anything that includes the escape character placeholders | This is the {var} name and this is the {type} |
| An array of variables is not part of the initial project plan | The open close brackets {} will not be translated to mean an array or list of json objects |

For any given input {var},{type}, these will be used as replacements for the escape characters viewed in the application output window.

For example, the following list

* "Description":"string"
* "Odometer":0
* "Bought": "2018-10-19T08:19:43.173Z"

Will be divided into

|  |  |
| --- | --- |
| **Variable name** | **Variable type** |
| Description | String |
| Odometer | Single |
| Bought | DateTimeOffset |

will be shown as a VB.Net output

<JsonProperty("Description")>

Dim Description As String

Public Sub setDescription(ByVal data As String)

Description = data

End Sub

Public Function getDescription() As String

Return Description

End Function

<JsonProperty("Odometer")>

Dim Odometer As Single

Public Sub setOdometer(ByVal data As Single)

Odometer = data

End Sub

Public Function getOdometer() As Single

Return Odometer

End Function

<JsonProperty("Bought")>

Dim Bought As DateTimeOffset

Public Sub setBought(ByVal data As DateTimeOffset)

Bought = data

End Sub

Public Function getBought () As DateTimeOffset

Return Bought

End Function