Title - Assignment - .NET - Array of Objects - Adding items

Description - This Assignment is to create code that will add items when it comes to an array of objects from the .NET program

Estimated Duration – 20 minutes

**Assignment Instructions**

We have seen how we can now manage an array of objects from within a .NET program when it comes to Azure Cosmos DB. Now create a program that will an order for an existing customer.

For example, if you had a customer as an item in the container that already had a set of orders, write a program that would add an order to the item for that particular customer.

**Question 1**

Create a program that can be used to meet the requirement as per the earlier instructions

Hint:

1. First get the item from the container for a particular customer.
2. Get the item object for that item based on the response.
3. Then add a new order object
4. Issue the method ReplaceItemAsync on the container to replace the existing customer item.