In Kentico, you can customize how the system creates new customers. This is suitable especially when you want to process additional actions during the creation of a new customer, or when you want to replace the custom creation process completely.

To customize creating of new customers, you need to implement a class that inherits from the **CustomerInfoProvider** class:

1. Create a new class in your project in Visual Studio (for example **CustomCustomerInfoProvider.cs**) that inherits from the **CustomerInfoProvider** class and registers the custom InfoProvider:

```
[assembly: RegisterCustomProvider(typeof(CustomCustomerInfoProvider))]
public class CustomCustomerInfoProvider : CustomerInfoProvider
{
}
```

2. Override the default **SetInfo** method.
3. Save your project and reload your Kentico website.

The system now uses the custom *CustomerInfoProvider* class with the modified method.

> ✅ To customize retrieval or deleting of customers, you can similarly customize the **GetInfoByID** or **DeleteInfo** methods.

Example – Adding extra credit to newly registered customers

This example demonstrates adding extra credit to the credit account of every newly registered customer.

```
using System;

using CMS;
using CMS.Ecommerce;
using CMS.SiteProvider;

[assembly: RegisterCustomProvider(typeof(CustomCustomerInfoProvider))]

public class CustomCustomerInfoProvider : CustomerInfoProvider
{
        protected override void SetInfo(CustomerInfo customerObj)
        {
                // Determines whether a new customer is being created
            bool newCustomer = ((customerObj != null) && (customerObj.CustomerID <=
0));

            // Updates or creates the customer based on the default process
            base.SetInfo(customerObj);

            // Adds extra credit for each new registered customer
            if (newCustomer && customerObj.CustomerIsRegistered)
                {
                        // Creates a new credit event object
                CreditEventInfo extraCredit = new CreditEventInfo();

                        // Sets the credit event's general properties
                extraCredit.EventName = "Extra credit for a new customer";
                extraCredit.EventDate = DateTime.Now;
                extraCredit.EventDescription = "This is starting credit for a new
customer.";
                extraCredit.EventCustomerID = customerObj.CustomerID;

                // Sets the credit event's value in the site's main currency
                extraCredit.EventCreditChange = 100;

                // Sets the credit as site or global credit according to the current
site's settings
                extraCredit.EventSiteID = ECommerceHelper.GetSiteID(SiteContext.
CurrentSiteID, ECommerceSettings.USE_GLOBAL_CREDIT);

                // Saves the credit event to the database
                CreditEventInfoProvider.SetCreditEventInfo(extraCredit);
                }
        }
}
```