**Insert data in Two Tables**

// POST: api/Invoice

[ResponseType(typeof(Invoice))]

public IHttpActionResult PostInvoice(Invoice invoice)

{

try

{

if (invoice.InvoiceId == 0)

db.Invoices.Add(invoice);

else

db.Entry(invoice).State = EntityState.Modified;

// OrderItems table

foreach (var item in invoice.OrderItems)

{

if (item.OrderItemId == 0)

db.OrderItems.Add(item);

else

db.Entry(item).State = EntityState.Modified;

}

// Delete for OrderItems

foreach (var id in invoice.DeletedOrderItemIDs.Split(',').Where(x => x != ""))

{

OrderItem x = db.OrderItems.Find(Convert.ToInt64(id));

db.OrderItems.Remove(x);

}

db.SaveChanges();

return Ok();

}

catch (Exception ex)

{

throw ex;

}

}