public List<Employee\_list> **GetEmployeeList()**

{

    var connection = GetConnection().GetSection("ConnectionStrings").GetSection("DefaultConnection").Value;

    SqlConnection con = new SqlConnection(connection);

    SqlCommand cmd = new SqlCommand("Select \* From Employees", con);

    con.Open();

    SqlDataReader idr = cmd.ExecuteReader();

    List<Employee\_list> Employees = new List<Employee\_list>();

 if (idr.HasRows)

    {

        while (idr.Read())

        {

            Employees.Add(new Employee\_list

            {

                Empid = Convert.ToInt32(idr["EmpoyeeId"]),

                EmpName = Convert.ToString(idr["EmpName"]),

            });

        }

    }

    con.Close();

    return Employees;

}

}