```
$scope.dataTosend = [];
             $scope.dataTosend[0] = $scope.classA;
$scope.dataTosend[1] = $scope. $scope.;
             $http.post(appSetting.ServerPath + 'api/ApiCTRL /CreateData',
$scope.dataTosend)
           .success(function (data) {
           }).error(function () {
                                                                                  Create an
               alert("Error");
                                                                                 arrey & push
          });
                                                                                   the data
public IHttpActionResult CreateData(object paramsd)
                      dynamic data = paramsd;
                 var Supplier = data[0];
                                                                                       Deserilize the
JavaScriptSerializer serializer = new JavaScriptSerializer();
                                                                                        data in c#
classA supplierdata = serializer.Deserialize<classA>(Supplier.ToString());
  var address = data[1];
classB addressdata = serializer.Deserialize<classB>(address.ToString());
}
```