Десериализация

GET

```csharp
using Newtonsoft.Json;
using System.Net.Http;

public List<ИмяТаблицы> ИмяМетода()
  {
        using (HttpClient client = new HttpClient())
        {
          string url = $"http-запрос";
            Console.WriteLine(url);
            HttpResponseMessage response = client.GetAsync(url).Result;
            var content = response.Content.ReadAsStringAsync();
            var answer = JsonConvert.DeserializeObject<List<ИмяТаблицы>>(content.Result);
            return answer;
        }
    }
```

POST

```csharp
using Newtonsoft.Json;
using System.Net.Http;

public bool ИмяМетода(ИмяТаблицы record)
    {
        string jsonStr = JsonConvert.SerializeObject(record);
        var buffer = System.Text.Encoding.UTF8.GetBytes(jsonStr);
        var byteContent = new ByteArrayContent(buffer);
        byteContent.Headers.ContentType = new MediaTypeHeaderValue("application/json");
        using (HttpClient client = new HttpClient())
        {
          string url = $"http-запрос";
            Console.WriteLine(url);
            HttpResponseMessage response = client.PostAsync(url,byteContent).Result;
            return response.IsSuccessStatusCode;
        }
    }
```

DELETE

```csharp
using Newtonsoft.Json;
using System.Net.Http;

public bool ИмяМетода(входящие данные)
    {
        using (HttpClient client = new HttpClient())
        {
                string url = $"http-запрос";
                HttpResponseMessage response = client.DeleteAsync($"url").Result;
                return response.IsSuccessStatusCode;
        }
    }
```