

```

public static TResult PostSend<TResult>(string param)
{
    string proxyIp = AppConfig.DllConfigs.Current["CqcBankApi"]
["ProxyIP"];
    int port =
Convert.ToInt32(AppConfig.DllConfigs.Current["CqcBankApi"]["ProxyPort"]);
    var host = AppConfig.DllConfigs.Current["CqcBankApi"]
["CustomerHost"];
    var url = AppConfig.DllConfigs.Current["CqcBankApi"]
["StateUpdateUrl"];
    HttpWebRequest request =
(HttpWebRequest)WebRequest.Create(host+url);
    System.Net.WebProxy proxy = new WebProxy(proxyIp, port)
{UseDefaultCredentials = false};
    request.Proxy = proxy;
    request.Method = "POST";
    request.Accept = "application/json";
    request.ContentType = "application/utf-8";
    request.ServicePoint.Expect100Continue = false;
    var bytes = Encoding.UTF8.GetBytes("    "+param);

    request.ContentLength = bytes.Length;
    Stream reqstream = request.GetRequestStream();
    reqstream.Write(bytes, 0, bytes.Length);
    request.Timeout = 10000;
    HttpWebResponse response = (HttpWebResponse)request.GetResponse();
    StringBuilder resStr = new StringBuilder();
    using (BinaryReader reader = new
BinaryReader(response.GetResponseStream(), Encoding.UTF8))
    {
        reader.ReadInt32();
        try
        {
            int currentLength = 0;
            while (true)

```

```

    {

resStr.Append(Encoding.UTF8.GetString(reader.ReadBytes(4)));

        var length = resStr.Length;
        if (currentLength == length) break;
        currentLength = length;
    }
}
catch (Exception e)
{
    Console.WriteLine(e);
}

var obj = JsonConvert.DeserializeObject<TResult>
(resStr.ToString());
return obj;
}
}

```