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## BS2\_GetCustomCardConfig

[+ 2.9.4] Retrieves Custom smart card settings.

### Declaration

```
#include "BS_API.h"

int BS2_GetCustomCardConfig(void* context, uint32_t deviceId,
BS2CustomCardConfig* config);
```

[See to structure BS2CustomCardConfig](#)

### Parameter

- [In] *context* : Context
- [In] *deviceId* : Device Identifier
- [In] *config* : Pointer to get Custom smart card information

### Return Value

If successfully done, BS\_SDK\_SUCCESS will be returned. If there is an error, the corresponding error code will be returned.

### See Also

[BS2\\_SetCustomCardConfig](#)

### Sample Code(C++)

[sample\\_getcustomcardconfig.cpp](#)

```
int sdkResult = BS2_GetCustomCardConfig(context_, id, &config);
if (BS_SDK_SUCCESS != sdkResult)
    printf("BS2_GetCustomCardConfig call failed: %d", sdkResult);
return sdkResult;
```

## Sample Code(C#)

[sample\\_getcustomcardconfig.cs](#)

```
    BS2ErrorCode result =
    (BS2ErrorCode)API.BS2_GetCustomCardConfig(sdkContext, deviceID, out
    config);
    if (result != BS2ErrorCode.BS_SDK_SUCCESS)
        Console.WriteLine("Got error({0}).", result);
    else
        Console.WriteLine("Call success.");
    return result;
```

From:

<http://kb.supremainc.com/bs2sdk/> - **BioStar 2 Device SDK**

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Last update: **2023/08/16 15:32**