

BS2_EnrollUserFaceEx 1

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BS2_EnrollUserFaceEx

[+ 2.7.1]

FaceStation F2

```
#include "BS_API.h"

int BS2_EnrollUserFaceEx(void* context, uint32_t deviceId,
BS2UserFaceExBlob* userBlob, uint32_t userCount, uint8_t overwrite);
```

[BS2UserFaceExBlob](#)

- [In] *context* : Context
- [In] *deviceId* :
- [In] *userBlob* :
- [In] *userCount* :
- [In] *overwrite* :

BS_SDK_SUCCESS , 가

C#

```
sdkResult = (BS2ErrorCode)API.BS2_EnrollUserFaceEx(sdkContext,
deviceId, userBlob, 1, 1);
List<BS2User> userList = new List<BS2User>();
Int32 selection = Util.GetInput();
cbFaceOnReadyToScan = new API.OnReadyToScan(ReadyToScanForFace);
BS2User user = userList[selection];
BS2UserBlob[] userBlob11 =
Util.AllocateStructureArray<BS2UserBlob>(1);
if (dbHandler.GetUserBlobTest(ref deviceInfo, ref user, ref
```

```
userBlob11[]))
    {
        if (BS2ErrorCode.BS_SDK_SUCCESS != sdkResult)
            Console.WriteLine("BS2_EnrollUserFaceEx call failed
{0}", sdkResult);

        if (userBlob[].cardObjcs != IntPtr.Zero)
            Marshal.FreeHGlobal(userBlob[].cardObjcs);

        if (userBlob[].fingerObjcs != IntPtr.Zero)
            Marshal.FreeHGlobal(userBlob[].fingerObjcs);

        if (userBlob[].faceObjcs != IntPtr.Zero)
            Marshal.FreeHGlobal(userBlob[].faceObjcs);

        if (userBlob[].faceExObjcs != IntPtr.Zero)
        {
            //if (unwarpedMemory)
            Marshal.FreeHGlobal(userBlob[].faceExObjcs);
        }
    }
}
```

[BS2_EnrollUserFaceEx](#)
[BS2_GetUserInfosFaceEx](#)
[BS2_GetUserDatasFaceEx](#)

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