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BS2_GetUserInfosFromDirWithKey

[+2.8.2] Gets the user information corresponding to the user identifier from the data extracted by USB.

API

```
#include "BS_API.h"
```

```
int BS2_GetUserInfosFromDirWithKey(void* context, const char* szDir, char* uids, uint32_t uidCount, BS2UserBlob* userBlob, const BS2EncryptKey* key);
```

View the structure of BS2UserBlob] </callout> ===== Parameters ===== * [In] "//context/" : Context * [In] "//szDir/" : Data storage path * [In] "//uids/" : List of user identifiers to be imported * [In] "//uidCount/" : Number of user identifiers * [Out] "//userBlob/" : Pointer to store user information * [In] "//key/" : Encryption key and the key value specified by [[BS2_SetDataEncryptKey

Return value

Returns BS_SDK_SUCCESS if performed successfully, or a corresponding error code if an error occurs.

Watch Together

[BS2_GetUserDatabaseInfoFromDirWithKey](#)
[BS2_GetUserListFromDirWithKey](#)
[BS2_GetUserDatasFromDirWithKey](#)
[BS2_GetUserInfosExFromDirWithKey](#)
[BS2_GetUserDatasExFromDirWithKey](#)
[BS2_GetLogFromDirWithKey](#)
[BS2_GetLogBlobFromDirWithKey](#)
[BS2_GetFilteredLogFromDirWithKey](#)

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