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BS2_SetDebugExCallback

[+ 2.5.0] Registers the callback function that gets called for debugging message.

Declaration

```
#include "BS_API.h"

int BS2_SetDebugExCallback(CBDebugExPrint ptrCBDebugExPrint, uint32_t level,
uint32_t module);
```

Parameter

- [In] *ptrCBDebugExPrint* : Callback function that is called for debugging message
- [In] *level* : Debugging information level

Value	Description
0x00000000	None
0x00000001	Fatal
0x00000002	Error
0x00000004	Warning
0x00000008	Information
0x00000010	Trace
0xFFFFFFFF	All

- [In] *module* : Debugging module information

Value	Description
0x00000000	None
0x00000001	Keep alive
0x00000002	Socket Manager
0x00000004	Socket Handler
0x00000008	Device
0x00000010	Device Manager
0x00000020	Event Dispatcher
0x00000040	API
0x00000080	Misc
0xFFFFFFFF	All

Return Value

If successfully done, BS_SDK_SUCCESS will be returned.

If there is an error, the corresponding error code will be returned.

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