

SdiLanguage Class Reference

```
#include <sdi_language.h>
```

Public Member Functions

[SdiLanguage](#) ()
[SdiLanguage](#) (unsigned char languageId)
unsigned char [getLanguageId](#) ()
void [setLanguageId](#) (unsigned char languageId)
void [selectLanguage](#) (unsigned char *rsp, unsigned short *rspSize)

Data Fields

unsigned char [trxLanguageId](#)

Constructor & Destructor Documentation

? [SdiLanguage](#)() [1/2]

[SdiLanguage](#) ()

default constructor

? [SdiLanguage](#)() [2/2]

[SdiLanguage](#) (unsigned char *languageId*) explicit

constructor with predefined language id

Parameters

languageId preset of language id

Member Function Documentation

[?](#) **getLanguageId()**

```
unsigned char getLanguageId ( )
```

get language id

Returns

language id

[?](#) **selectLanguage()**

```
void selectLanguage ( unsigned char * rsp,  
                    unsigned short * rspSize  
                    )
```

select language from response

Parameters

rsp response

rspSize size of response

[?](#) **setLanguageId()**

```
void setLanguageId ( unsigned char languageId )
```

set language id

Parameters

languageId language id to set

Field Documentation

[?](#) **trxLanguageId_**

unsigned char trxLanguageId_

The documentation for this class was generated from the following files:

- [sdi/src/sdi_language.h](#)
- [sdi/src/sdi_language.cpp](#)