

# H5P\_GET\_FAPL\_SPLITTER

[Expand all](#) [Collapse all](#)

- [Jump to ...](#)
- [Summary](#)
- [Description](#)
- [Example](#)
- [Switch language ...](#)
- [C](#)
- [C++](#)
- [FORTRAN](#)
- [JAVA](#)

[Summary](#)  
[Description](#)  
[Example](#)  
[JAVA](#)  
[FORTRAN](#)  
[C++](#)  
[C](#)

## H5P\_GET\_FAPL\_SPLITTER

Returns information about the splitter file access property list

### Procedure:

H5P\_GET\_FAPL\_SPLITTER ( fapl\_id, config\_out)

### Signature:

```
herr_t H5Pget_fapl_splitter ( hid_t fapl_id, H5FD_splitter_vfd_config_t *config_out )
```

Replace this text with the Fortran function signature

### Parameters:

<i>hid_t</i> fapl_id	IN: File access property list
<i>H5FD_splitter_vfd_config_t</i> *config_out	OUT: Information about the splitter property list

### Description:

H5P\_GET\_FAPL\_SPLITTER retrieves information in `config_out` for the splitter virtual file driver specified by the file access property list, `fapl_id`.

It will fail if `config_out` is received without pre-set valid magic and version information.

**Returns:**

SUCCEED/FAIL

**History:**

Release	Change
1.10.7	Function was introduced in this release.

--- Last Modified: October 08, 2020 | 12:44 PM