

H5P_GET_FILE_SPACE_PAGE_SIZE

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H5P_GET_FILE_SPACE_PAGE_SIZE

Retrieves the file space page size for a file creation property list

Procedure:

H5P_GET_FILE_SPACE_PAGE_SIZE (fcpl, fsp_size)

Signature:

```
herr_t H5Pget_file_space_page_size ( hid_t fcpl, hsize_t *fsp_size )
```

Parameters:

<i>hid_t</i> fcpl	IN: File creation property list identifier
<i>hsize_t</i> *fsp_size	OUT: File space page size

Description:

H5P_GET_FILE_SPACE_PAGE_SIZE retrieves the file space page size for paged aggregation in the parameter fsp_size.

The library default is 4KB (4096) if fsp_size is not previously set via a call to H5P_SET_FILE_SPACE_PAGE_SIZE.

Returns:

Returns a non-negative value if successful; otherwise returns a negative value.

Example:
Coming Soon!

History:

Release	Change
1.10.1	C function introduced with this release.

--- Last Modified: May 01, 2019 | 03:29 PM