

H5P_SET_FAPL_STDIO

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H5P_SET_FAPL_STDIO

Sets the standard I/O driver

Procedure:

H5P_SET_FAPL_STDIO (fapl_id)

Signature:

```
herr_t H5Pset_fapl_stdio(  
    hid_t fapl_id  
)
```

Fortran90 Interface: h5pset_fapl_stdio_f

```
SUBROUTINE h5pset_fapl_stdio_f(prp_id, hdferr)  
    IMPLICIT NONE  
    INTEGER(HID_T), INTENT(IN)    :: prp_id ! Property list identifier  
    INTEGER, INTENT(OUT)         :: hdferr ! Error code  
                                     ! 0 on success and -1 on failure  
END SUBROUTINE h5pset_fapl_stdio_f
```

Parameters:

hid_t fapl_id IN: File access property list identifier

Description:

H5P_SET_FAPL_STDIO modifies the file access property list to use the standard I/O driver, H5FD_STDIO.

Returns:

Returns a non-negative value if successful. Otherwise returns a negative value.

Example:

Coming Soon!

History:

Release	Change
1.4.0	Function introduced in this release.

--- Last Modified: July 15, 2019 | 03:07 PM