

H5D_GET_OFFSET

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

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

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

H5D_GET_OFFSET

Returns dataset address in file

Procedure:

H5D_GET_OFFSET(dset_id)

Signature:

```
haddr_t H5Dget_offset( hid_t dset_id )
```

Parameters:

<i>hid_t</i> dset_id	IN: Dataset identifier
----------------------	------------------------

Description:

H5D_GET_OFFSET returns the address in the file of the dataset `dset_id`. That address is expressed as the offset in bytes from the beginning of the file.

Returns:

Returns the offset in bytes; otherwise returns `HADDR_UNDEF`, a negative value.

Example:

Coming Soon!

History:

Release	Change
1.6.0	Function introduced in this release.

--- Last Modified: December 18, 2018 | 01:26 PM