

H5VL_UNREGISTER_CONNECTOR

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

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

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

H5VL_UNREGISTER_CONNECTOR

Removes a VOL connector identifier from the library

Procedure:

H5VL_UNREGISTER_CONNECTOR (connector_id)

Signature:

```
herr_t H5VLunregister_connector(hid_t vol_id)
```

```
SUBROUTINE H5VLunregister_connector_f(plugin_id, hdferr)  
  IMPLICIT NONE  
  INTEGER(HID_T), INTENT(IN) :: plugin_id  
  INTEGER, INTENT(OUT) :: hdferr  
END SUBROUTINE H5VLunregister_connector_f
```

Parameters:

<i>hid_t</i> connector_id	IN: Connector identifier
---------------------------	--------------------------

Description

H5VL_UNREGISTER_CONNECTOR removes a VOL connector identifier from the library. This does not affect the file access property lists which have been defined to use the VOL connector or any files which are already opened with this connector.

H5VL_UNREGISTER_CONNECTOR will fail if attempting to unregister the native VOL connector.

Returns:

Returns a non-negative value on success, and a negative value on failure.

Example:

Coming Soon!

History:

Release	Change
1.12.0	Function introduced

--- Last Modified: August 14, 2019 | 03:20 PM