

# H5S\_SELECT\_COPY

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# H5S\_SELECT\_COPY

Copies a selection from one dataspace to another

## Procedure:

H5S\_SELECT\_COPY ( dst\_id, src\_id )

## Signature:

```
herr_t H5Sselect_copy ( hid_t dst_id, hid_t src_id )
```

## Parameters:

<i>hid_t</i> dst_id	OUT: Identifier of the destination dataspace
<i>hid_t</i> src_id	IN: Identifier of the source dataspace

## Description:

H5S\_SELECT\_COPY copies all selection information (including offset) from the source dataspace *src\_id* to the destination dataspace *dst\_id*.

## Returns:

Non-negative on success/Negative on failure

**Example:**

None

**History:**

Release	Change
1.10.7, 1.12.0	Function introduced in this release.

--- Last Modified: September 15, 2020 | 02:36 PM