

# H5P\_SET\_ELINK\_PREFIX

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# H5P\_SET\_ELINK\_PREFIX

Sets prefix to be applied to external link paths

## Procedure:

H5P\_SET\_ELINK\_PREFIX ( lapl\_id, prefix )

## Signature:

```
herr_t H5Pset_elink_prefix(  
    hid_t lapl_id,  
    const char *prefix  
)
```

NONE

## Parameters:

<i>hid_t</i> lapl_id	IN: Link access property list identifier
<i>const char *</i> prefix	IN: Prefix to be applied to external link paths

## Description:

H5P\_SET\_ELINK\_PREFIX sets the prefix to be applied to the path of any external links traversed. The prefix is prepended to the filename stored in the external link.

The prefix is specified in the user-allocated buffer `prefix` and set in the link access property list `lapl_id`. The buffer should not be freed until the property list has been closed.

**Returns:**

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

**Example:**

Coming Soon!

**History:**

Release	Change
1.8.0	Function introduced in this release.

--- Last Modified: August 06, 2019 | 02:02 PM