

UF_UGMGR_clone_auto_trans_f_t [\(view source\)](#)

Defined in: `uf_ugmgr.h`

Overview

Purpose: An autotranslate function suitable for use during Clone based Import/Export. The function receives the name to be translated in `old_name`. If this is a cli form name, the function should return a corresponding native part file name in `new_name`, otherwise it should return a cli style name in `new_name`. The return value of the function should be an error status, currently recognised error statuses are:

- 0 - Success
- 5 - Invalid File Name
- 6 - Part name Exceeds maximum length

```
int UF_UGMGR_clone_auto_trans_f_t
(
    const char [ MAX_FSPEC_BUFSIZE ] ,
    char [ MAX_FSPEC_BUFSIZE ]
)
```

| | | |
|--|--------|--|
| <code>const char[MAX_FSPEC_BUFSIZE]</code> | Input | : receives the name to be translated, which will be either an NX Manager CLI form name (indicating an export operation) or a native file system specification (indicating an import operation) |
| <code>char[MAX_FSPEC_BUFSIZE]</code> | Output | : Returns the translated name, if <code>old_name</code> was an NX Manager CLI form name, this should be a native file system name, if <code>old_name</code> was a native file system specification, this should be a NX Manager CLI form name. |

UF_UGMGR_new_alternate_part_no_fn_t [\(view source\)](#)

Defined in: `uf_ugmgr_types.h`

```
int UF_UGMGR_new_alternate_part_no_fn_t
(
    UF_UGMGR_new_alternate_part_no_p_t
)
```

| | |
|---|-------|
| <code>UF_UGMGR_new_alternate_part_no_p_t</code> | Input |
|---|-------|

UF_UGMGR_new_dataset_name_fn_t [\(view source\)](#)

Defined in: `uf_ugmgr_types.h`

```
int UF_UGMGR_new_dataset_name_fn_t  
(  
    UF_UGMGR_new_dataset_name_p_t  
)
```

| | |
|-------------------------------|-------|
| UF_UGMGR_new_dataset_name_p_t | Input |
|-------------------------------|-------|

UF_UGMGR_new_id_fn_t [\(view source\)](#)

Defined in: `uf_ugmgr_types.h`

```
int UF_UGMGR_new_id_fn_t  
(  
    UF_UGMGR_new_id_p_t  
)
```

| | |
|---------------------|-------|
| UF_UGMGR_new_id_p_t | Input |
|---------------------|-------|

UF_UGMGR_new_part_no_fn_t [\(view source\)](#)

Defined in: `uf_ugmgr_types.h`

```
int UF_UGMGR_new_part_no_fn_t  
(  
    UF_UGMGR_new_part_no_p_t  
)
```

| | |
|--------------------------|-------|
| UF_UGMGR_new_part_no_p_t | Input |
|--------------------------|-------|

UF_UGMGR_new_part_rev_fn_t [\(view source\)](#)

Defined in: `uf_ugmgr_types.h`

```
int UF_UGMGR_new_part_rev_fn_t  
(  
    UF_UGMGR_new_part_rev_p_t  
)
```

)

UF_UGMGR_new_part_rev_p_t

Input

UF_UGMGR_saveas_dataset_info_fn_t [\(view source\)](#)

Defined in: `uf_ugmgr_types.h`

```
int UF_UGMGR_saveas_dataset_info_fn_t
(
    UF_UGMGR_saveas_dataset_info_p_t
)
```

UF_UGMGR_saveas_dataset_info_p_t

Input

UF_UGMGR_saveas_dataset_name_fn_t [\(view source\)](#)

Defined in: `uf_ugmgr_types.h`

```
int UF_UGMGR_saveas_dataset_name_fn_t
(
    UF_UGMGR_saveas_dataset_name_p_t
)
```

UF_UGMGR_saveas_dataset_name_p_t

Input

UF_UGMGR_validate_dataset_name_fn_t [\(view source\)](#)

Defined in: `uf_ugmgr_types.h`

```
int UF_UGMGR_validate_dataset_name_fn_t
(
    UF_UGMGR_validate_dataset_name_p_t
)
```

UF_UGMGR_validate_dataset_name_p_t

Input

