

4.6.4 MRAPI_DYNAMIC_ATTRIBUTE_RESET

NAME

mrapi_dynamic_attribute_reset

SYNOPSIS

```
void mrapi_dynamic_attribute_reset(  
    MRAPI_IN mrapi_resource_t *resource,  
    MRAPI_IN mrapi_uint_t attribute_num,  
    MRAPI_OUT mrapi_status_t* status  
);
```

DESCRIPTION

mrapi_dynamic_attribute_reset() resets the value of the collected dynamic attribute. resource is the given resource, attribute_num is the number of the attribute to reset. Attribute numbers are specific to a given resource type.

RETURN VALUE

On success, *status is set to MRAPI_SUCCESS. On error, *status is set to the appropriate error defined below.

ERRORS

| | |
|---------------------------|--|
| MRAPI_ERR_RSRC_INVALID | Invalid resource |
| MRAPI_ERR_ATTR_NUM | Invalid attribute number |
| MRAPI_ERR_RSRC_NOTDYNAMIC | The input attribute is static and not dynamic, and therefore can't be reset. |
| MRAPI_ERR_NODE_NOTINIT | The calling node is not initialized. |

NOTE

Some dynamic attributes do not have a defined reset value. In this case, calling mrapi_dynamic_attribute_reset() has no effect.

SEE ALSO

Section 3.6.1