

## 4.6.7 MRAPI\_RESOURCE\_TREE\_FREE

### NAME

`mrapi_resource_tree_free`

### SYNOPSIS

```
void mrapi_resource_tree_free(
    mrapi_resource_t* MRAPI_IN* root,
    MRAPI_OUT mrapi_status_t* status
);
```

### DESCRIPTION

`mrapi_resource_tree_free()` frees the memory in a resource tree. `root` is the root of a resource tree originally obtained from a call to `mrapi_resources_get()`.

### RETURN VALUE

On success, `*status` is set to `MRAPI_SUCCESS` and `root` will be set to `MRAPI_NULL`. On error, `*status` is set to the appropriate error defined below.

### ERRORS

<code>MRAPI_ERR_RSRC_INVALID_TREE</code>	Invalid resource tree
<code>MRAPI_ERR_RSRC_NOTOWNER</code>	The calling node is not the same node that originally called <code>mrapi_resources_get()</code> .
<code>MRAPI_ERR_NODE_NOTINIT</code>	The calling node is not initialized.

### NOTE

Subsequent usage of `root` will give undefined results.

### SEE ALSO

`mrapi_resources_get()`