

### 4.1.5 MCAPI\_NODE\_INIT\_ATTRIBUTES

**NAME**

mcapi\_node\_init\_attributes - Initializes node attribute structure.

**SYNOPSIS**

```
void mcapi_node_init_attributes(  
    MCAPI_OUT mcapi_node_attributes_t* mcapi_node_attributes,  
    MCAPI_OUT mcapi_status_t* mcapi_status  
);
```

**DESCRIPTION**

This function initializes the values of an mcapi\_node\_attributes\_t structure. For non-default behavior this function should be called prior to calling mcapi\_node\_set\_attribute(). mcapi\_node\_set\_attribute() is then used to change any default values prior to calling mcapi\_initialize().

**RETURN VALUE**

On success \*mcapi\_status is set to MCAPI\_SUCCESS. On error, \*mcapi\_status is set to the appropriate error defined below.

**ERRORS**

MCAPI_ERR_PARAMETER	Invalid attributes parameter.
MCAPI_ERR_GENERAL	Implementation specific error not covered by other status codes. Specifics must be documented.

**NOTE**

**SEE ALSO**