4.1.9   MCAPI_NODE_START (ABB Extension)

NAME

`mcapi_node_start`   – Get node attributes from a remote node.

SYNOPSIS

```
#include  <mcapi_abb.h>

void mcapi_node_start(
    MCAPI_OUT mcapi_status_t* mcapi_status
);
```

DESCRIPTION

mcapi_node_start() marks the calling MCAPI node as running. This call is used in conjunction with a previous call to mcapi_initialize where the start flag is set to MCAPI_FALSE. This mechanism can be used to ensure all the configured MCAPI nodes are started simultaneously and no one node startup fails because the others are not allocated.

RETURN VALUE

On success, *mcapi_status is set to `MCAPI_SUCCESS`. On error, *mcapi_status is set to the appropriate error code.

ERRORS