Run `ltfsee stop,` to stop IBM Spectrum Archive EE and LE+ and check that the processes have stopped by running the `pidof mmm` command on the control node and the `pidof ltfs` command on each node. After IBM Spectrum Archive EE has stopped, run `ltfsee_config -m SET_CTRL_NODE` to modify the configuration to add a redundant control node.

Example 6-5 shows the output of `ltfsee_config -m SET_CTRL_NODE` to create a redundant control node. In this example, the cluster has two libraries connected and will only perform setting a redundant control node on one of the two libraries. Repeat the same steps and select the second library to make a redundant control node for the second library.

Example 6-5   Setting existing node to be redundant control node

```
[root@ltfsml1 ~]# ltfsee_config -m SET_CTRL_NODE
The EE configuration script is starting: /opt/ibm/ltfsee/bin/ltfsee_config -m
SET_CTRL_NODE
SET_CTRL_NODE mode starts .

## 1. Check to see if the cluster is already created ##
The cluster is already created and the configuration file ltfsee_config.filesystem
exists.
## 2. Control node configuration.

** Select a library to set control nodes.

     Libraries
    1:0000013FA0520411
    2:0000013FA0520412
    q.Quit

Input number >1
Set the control nodes for the library 0000013FA0520411.

** Select 1 or 2 nodes for redundant control nodes from the following list.
    They can be specified using comma or white space delimiters.
    Nodes marked [x] are the current redundant configured nodes.

     Nodes
    1:[x]ltfsml1
    2:[_]ltfsml2
    q.Quit

Input number >1 2

## 3. Select control node to be active ##
     The following nodes are selected as redundant nodes.
     Select a node that will be active in the next LTFS-EE run.

     Nodes
    1:ltfsml1
    2:ltfsml2
    q.Quit

Input number >1

The node ebisu(9.11.120.198) has been set to be active for library ltfsee_lib
```