

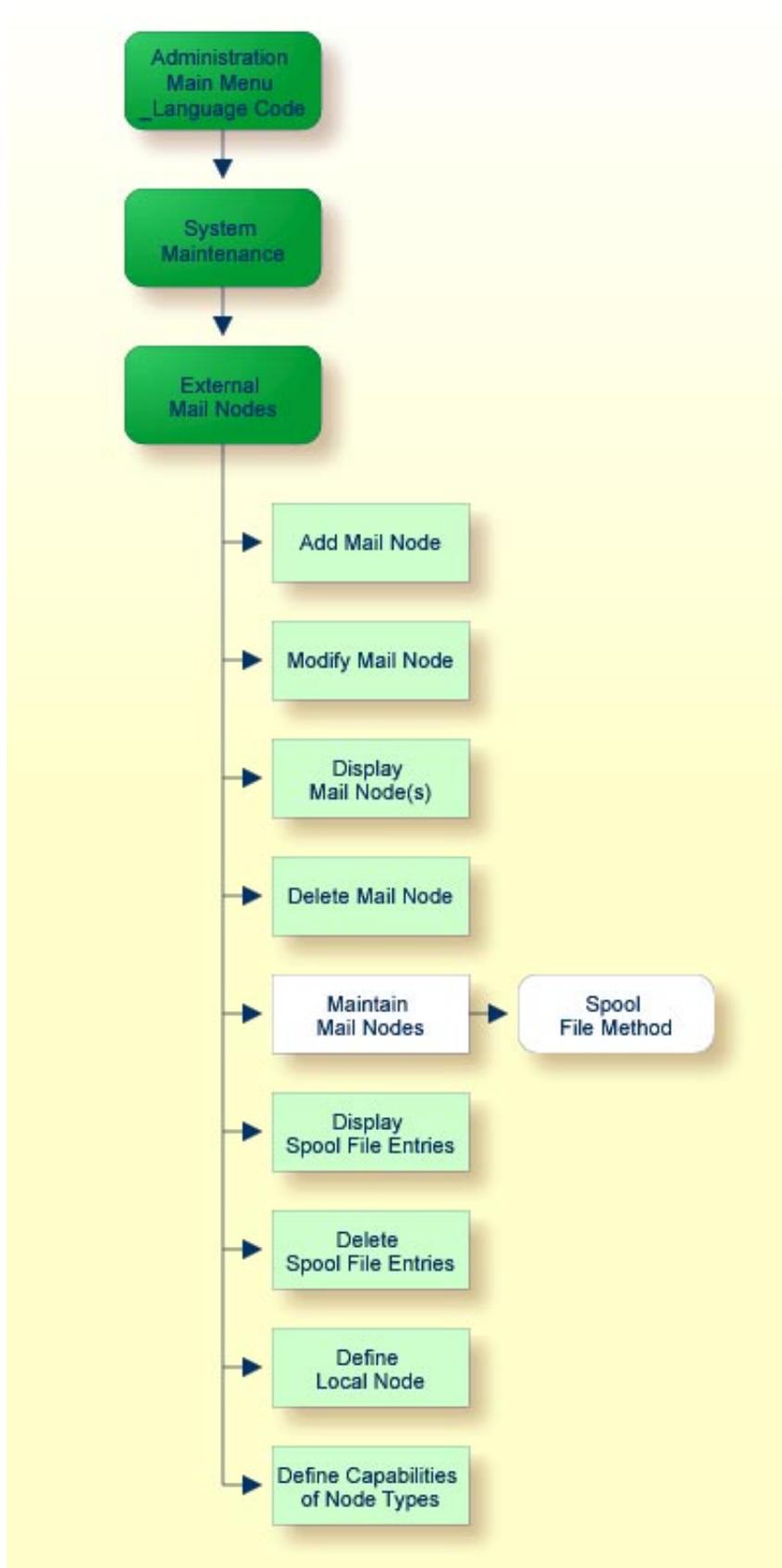
# Part 3. Maintaining the Con-nect Spool File Method

This part describes the special administrative function that applies to maintaining the spool file method. It is subdivided into the following sections:

- Navigating Through the Spool File Method Maintenance
  - Spool File Method Screen
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## Navigating Through the Spool File Method Maintenance

The following diagram shows the path you must take to maintain external Con-nect nodes using the spool file method. The items which consist of functions applicable to *all* node types are shown in the light green boxes. For further information, see *External Mail Nodes*.



# Spool File Method Screen

To maintain external Con-nect nodes, select the Maintain Mail Nodes function from the "Administration - External Mail Node" screen and press ENTER. In the resulting "Maintain Mail Node" window, select the Spool File Method function and press ENTER.

The "Administration - Spool File Method" screen is shown below.

```

12:04 PM                * * * C O N - N E C T 3 * * *                14.Feb.94
Cabinet LS              Administration - Spool File Method          X-AM01

Mark Prefix  Homenode S Date          Time          Sender ID Name
-----
___ X-AI      ALSHOST S   26.Jan.94   8:08 AM      SAGDJS      EHOST Smith,James
___ X-AI      ALSHOST S   26.Jan.94   8:08 AM      SAGDJS      EHOST Smith,James
___ X-AI      ALSHOST S   26.Jan.94   9:36 AM      SAGDCF      EHOST Flint,Cliff
___ X-AI      ALSHOST S   26.Jan.94  12:36 PM      SAGDCF      EHOST Flint,Cliff
___ X-AI      ALSHOST S   26.Jan.94   4:37 PM      SADGJ       EHOST John,Gerald
___ X-AI      ALSHOST S   26.Jan.94   4:40 PM      SAGDLH      EHOST Hetfield,Lars

      Marks A Address List      E Erase      R Receiver Data      S Sender Data      T Text

Record Type _ I Incoming      O Outgoing      P Purged      R Response      S Send      Z API
      Date _____      Time _____      Node Type A Con-nect
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Help Menu Quit
Mark one item from the list above
    
```

All displays can be in text or dump format. Record selection is based on record type, date, time and node type.