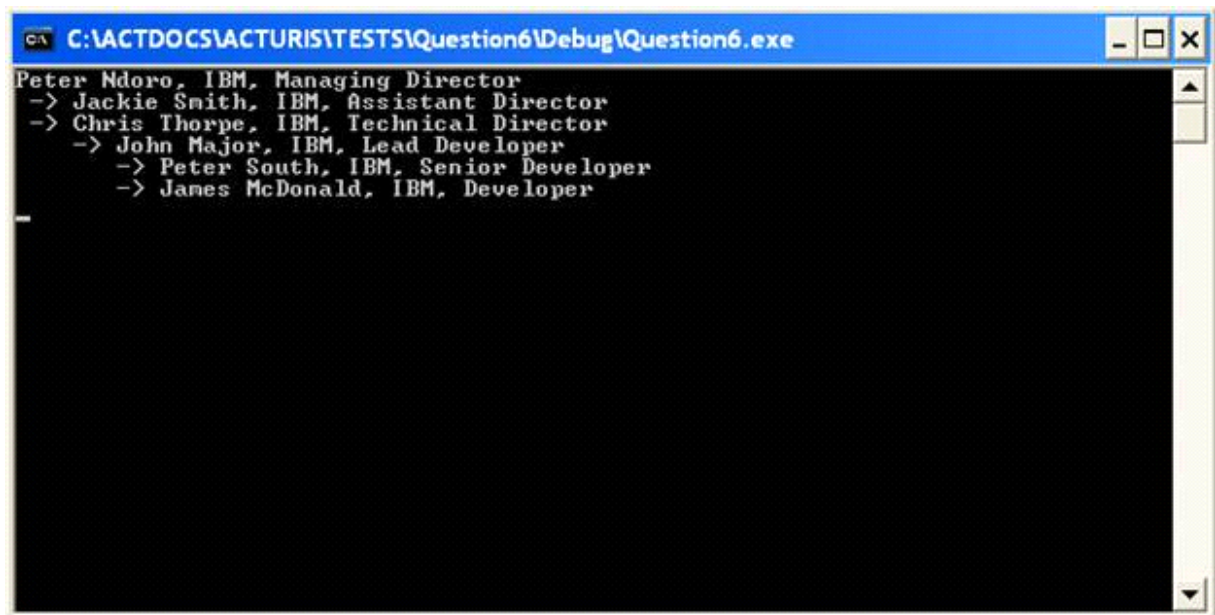


Scenario

- 'companies_data.csv' A .CSV file containing organization contact information in no particular order.
- First column is the Row ID, a unique sequence number assigned to that row.
- Second column links the row to its parent record within the file, which may in turn link to another record, etc... Use this data to create hierarchical structures.

Objective

- Load the file and build hierarchical structure
- Print an 'Organogram' in a hierarchical view. See Sample below, note the whitespaces and arrows
- Records at the same level of hierarchy should be printed in ascending order by Row Id.
- Code should be able to cater for n-level depth.



```
C:\ACTDOCS\ACTURIS\TESTS\Question6\Debug\Question6.exe
Peter Ndoro, IBM, Managing Director
-> Jackie Smith, IBM, Assistant Director
-> Chris Thorpe, IBM, Technical Director
-> John Major, IBM, Lead Developer
-> Peter South, IBM, Senior Developer
-> James McDonald, IBM, Developer
```