



## CorBusiness Applications II

### DURATION

- ▶ 2 days

### PREREQUISITES

- ▶ Completion of the two-day CorVu Applications I course, or equivalent experience with CorVu.

### RESPONSE

“Practical sessions related directly to tutorial, helping root the concept effectively.”

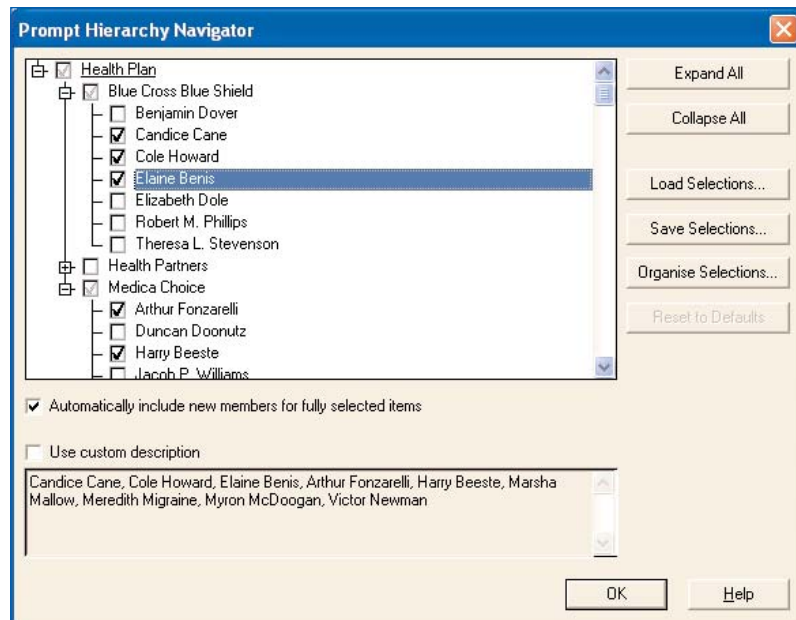
—Owen Leahy, purchasing coordinator, MacPherson's

### Description

This course is directed at experienced CorVu users who are looking to build upon the basic skills learned in the Applications I course.

### Topics covered

- Writing your own formulas
- Complex conditions and filters
- Prompt hierarchies
- Crosstab queries and normalization
- Using date functions and conditional crosstabs
- Other functions and prompts
- Controlling ranking
- Form cache and storing named procedures
- Advanced Production Reports features
- Determining percent of total
- Advanced Quick Reports features
- Multiple join queries
- Speciality graphing functions



An example of a Prompt Hierarchy which can be used to specifically define which data elements—from various levels of the hierarchy—should be included when processing a query or presenting data in a report, graph or executive alert.