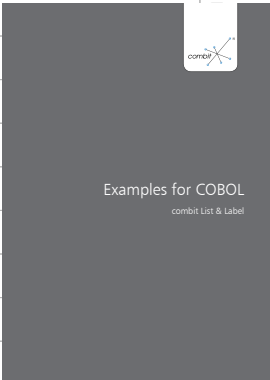
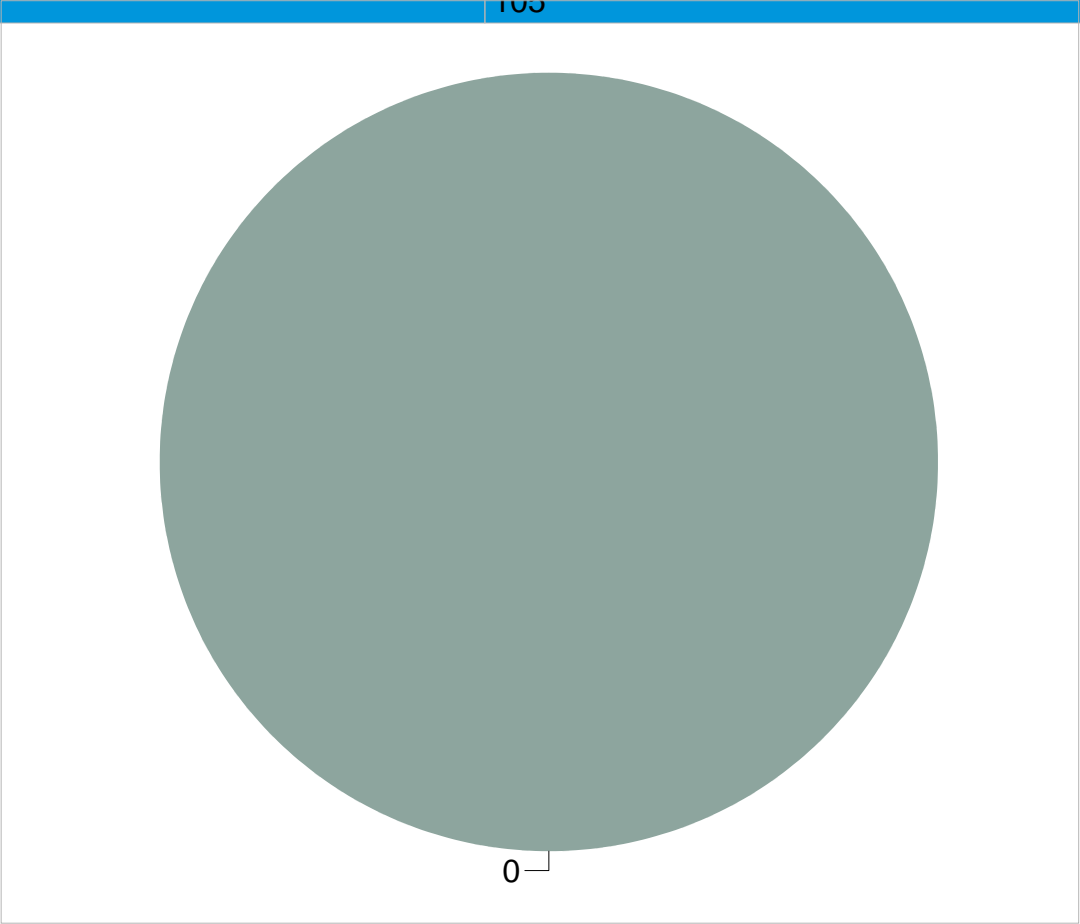


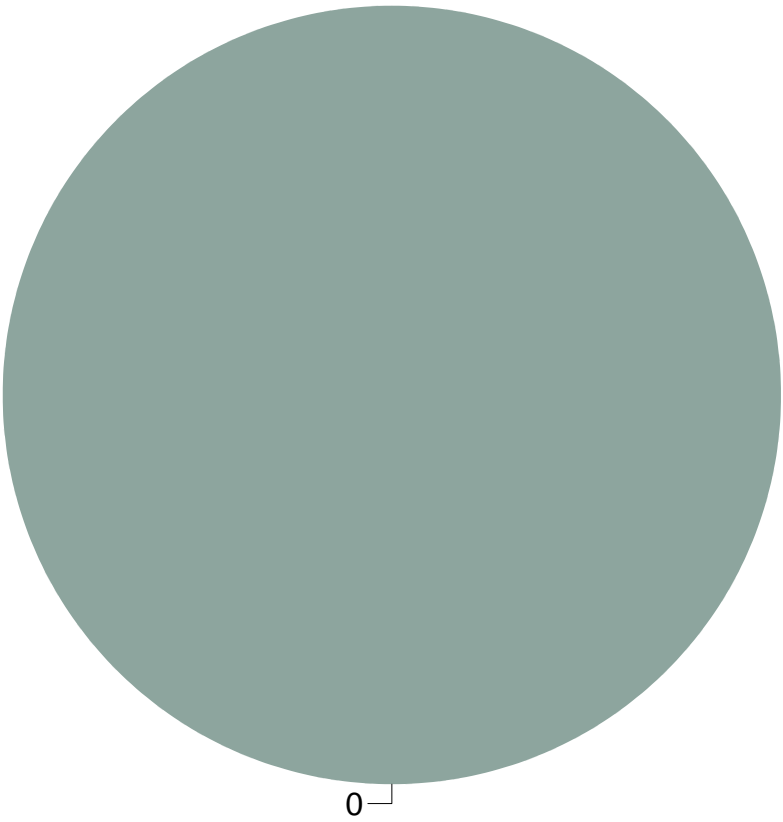
Double-click here to set a title for your list.

CountData	CountDataThisPage
0	0
1	1
2	2
3	3
4	4
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105	105



Inhalt

Foreword .....	3
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The following samples are not ready to compile or run. The function calls to open/close a LdL and Label job, error handling and much more is missing. The samples are only for informational purposes. You should put these files to integrate LdL and Label into a COMOL application.

```
#define LL_PROJECT_LABEL (L)
```

This has to be translated to COBOL syntax. For instance:

There might exist a tool in the COBOL development environment that could do this job automatically (it might be called "HCCP").

```
***** This COMOK Sample starts the Designer of CIG & Label *****
***** Two fields will be defined: "Environment" and "Description" *****
***** Copyright (C) comokit GmbH *****
*****
```

1-10

MEMO **MEMORANDUM** & "TO" TO PROJECT/TEAM NAME  
MEMO SUBJECT: NAME, NO. PROJECTIVITY  
MEMO "Said Designer" & "Said TO" WINDOW/FILE

\* Define the structure and description and possible duration of the  
MEMO **MEMORANDUM** TO VARIABLE NAME  
MEMO "Saying" MEMORANDUM TO VARIABLE-CONTENTS  
CALL YOURSELF **MEMORANDUM**  
USING BY VARIABLE JOB HANDLE  
BY REFERENCE VARIABLE NAME  
BY REFERENCE VARIABLE-CONTENTS  
RETURNING RC-01

END-CALL

MEMO **MEMORANDUM** TO VARIABLE NAME  
MEMO "Saying" MEMORANDUM TO VARIABLE-CONTENTS  
CALL YOURSELF **MEMORANDUM**  
USING BY VARIABLE JOB HANDLE  
BY REFERENCE VARIABLE NAME  
BY REFERENCE VARIABLE-CONTENTS  
RETURNING RC-01

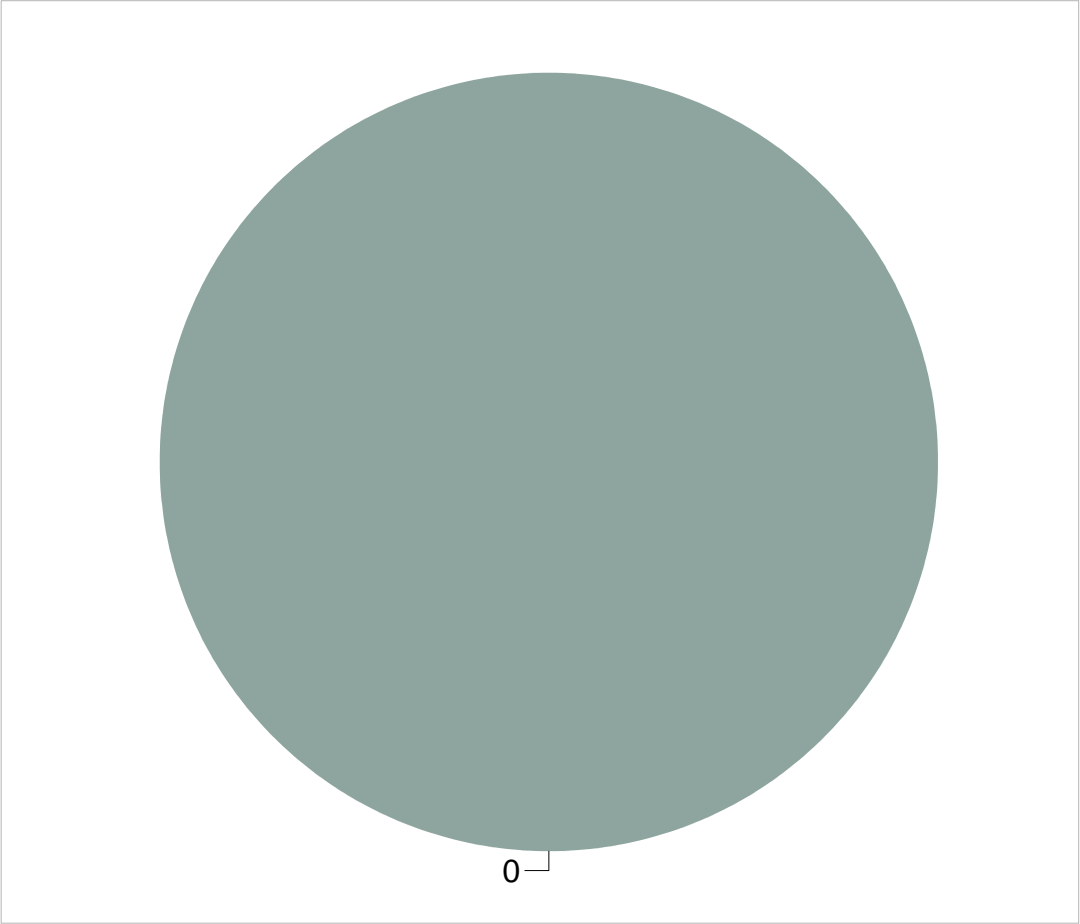
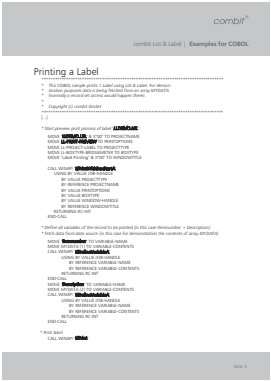
END-CALL

\* Start Designer

CALL YOURSELF **MEMORANDUM**  
USING BY VARIABLE JOB HANDLE  
VARIABLE WINDOW NAME  
BY REFERENCE VARIABLE/FILE  
VARIABLE PROJECTIVITY  
BY REFERENCE PROJECT/TEAM  
RETURNING RC-01

END-CALL

0—



0—

