Presentation of analysis results:

1. Graph view

    - arrow in wrong direction
      CONTAINS references should also be displayed from the left to the right (like CALLS relationships)

GenAppC   🔍 LGACDB01   ✕   ✂ ▦   Relationship depth: 2 ⏷   Export

```
</> COBOL program          ⋮          </> COBOL program          ⋮          </> COBOL program          ⋮          </> COBOL program          ⋮
    LGTESTC1          2    →            LGACUS01          3    →            LGACDB01          1    ─┐            LGSTSQ            6
                                                                                                    │
                                                                          ┌─→  </> COBOL program    ⋮  ─┤
                                                                          │        LGACDB02    4      │
                                                                          │                           │
                                                                          └─→  </> COBOL program    ⋮  ─┘
                                                                                   LGACVS01    5
```

100% ⊕ ⊖ ↺

GenAppC   🔍 LGACDB01   ✕   ✂ ▦   Relationship depth: 2 ⇅   Export

Program call references for LGACDB01

entername	Language	arttype	Incoming references	Outgoing references	Actions
LGACDB01 **1**	COBOL	Program	LGACUS01 (type CALL)	LGACVS01 (type CALL), LGACDB02 (type CALL), **+ 1 more**	≡ ⌗ ⌗
LGTESTC1 **2**	COBOL	Program		LGACUS01 (type CALL)	≡ ⌗ ⌗
LGACDB02 **4**	COBOL	Program	LGACDB01 (type CALL)	LGSTSQ (type CALL)	≡ ⌗ ⌗
LGSTSQ **6**	COBOL	Program	LGACDB01 (type CALL), LGACDB02 (type CALL), **+ 1 more**		≡ ⌗ ⌗
LGACUS01 **3**	COBOL	Program	LGTESTC1 (type CALL)	LGACDB01 (type CALL)	≡ ⌗ ⌗
LGACVS01 **5**	COBOL	Program	LGACDB01 (type CALL)	LGSTSQ (type CALL)	≡ ⌗ ⌗

1-6 of 6 items