Subject: First draft of edits for “disassociated or deallocated is absent”
From: Van Snyder
Reference: 03-385

1 Edits

Edits refer to 04-007. Page and line numbers are displayed in the margin. Absent other instructions, a page and line number or line number range implies all of the indicated text is to be replaced by associated text, while a page and line number followed by + (-) indicates that associated text is to be inserted after (before) the indicated line. Remarks are noted in the margin, or appear between [and] in the text.

[Editor: About $\frac{1}{3}$ through **12.4.1.2 Actual arguments associated with dummy data objects**, within the first paragraph that begins “Except in references to intrinsic. . . ,” replace first “the” by “a nonoptional”.] 269:20

[Editor: Insert a new sentence at the end of the previously referenced paragraph:] 269:22

If an optional nonpointer dummy argument is associated with an actual argument that has the POINTER attribute, the pointer association status of the actual argument shall not be undefined.

[Editor: Within the paragraph after the previously referenced one, the second paragraph that begins “Except in references to intrinsic. . . ,” replace first “the” by “a nonoptional” and insert “corresponding” after second “the”.] 269:23

[Editor: Within the first paragraph in **12.4.1.6 Restrictions on dummy arguments not present**, replace “A dummy” by “An optional dummy” and “a dummy” by “an optional dummy”.] 272:26

[Editor: At the end of the first item in the first numbered list in **12.4.1.6 Restrictions on dummy arguments not present**, delete “or”.] 272:28

[Editor: At the end of the second item in the first numbered list in **12.4.1.6 Restrictions on dummy arguments not present**, replace period by “, or”.] 272:29

[Editor: After the second item in the first numbered list in **12.4.1.6 Restrictions on dummy arguments not present**, insert a third item:] 272:29+

(3) does not have the ALLOCATABLE or POINTER attribute and is associated with an actual argument that

  (a) has the ALLOCATABLE attribute and is not allocated, or

  (b) has the POINTER attribute and is not associated with a target; the association status of the associated actual argument shall not be undefined.