Summary of publication updates for OA60275:

MVS System Messages Volume 10 (IXC-IZP) (SA38-0677)

- Updated message IXC585E

  IXC585E *text*

  Explanation

  In the message, *text* is:

  ```
  STRUCTURE strname IN COUPLING FACILITY cfname
  PHYSICAL STRUCTURE VERSION physver1 physver2
  IS AT OR ABOVE STRUCTURE FULL MONITORING THRESHOLD OF thresh%
  SPACE USAGE IN-USE TOTAL % [CHANGED %]
  ENTRIES: iuent totent iupct [chgdent chgdpct]
  RESERVED: iuresent totresent iupct
  ELEMENTS: iuelem totelem iupct [chgdelem chgdpct]
  EMCS: iuemc totemc iupct
  ```

z/OS MVS Data Areas Volume 3 (ITK-RQE) (GA32-0937)

- Updated for new fields in IXLYAMDA sub mapping IXLYAMDCFMINFO.

  Table 331. Structure IXLYAMDCFMINFO

Offset Dec	Offset Hex	Type	Len	Name (Dim)	Description
0	(0)	STRUCTURE	0	IXLYAMDCFMINFO	Facility Measurement Information Element
0	(0)	SIGNED	4	IXLYAMDCFMINFO_PNUM	Processor number for which measurement information is provided
4	(4)	CHARACTER	64	IXLYAMDCFMINFO_PMB	Processor measurement block
4	(4)	SIGNED	4	IXLYAMDCFMINFO_PEXTIME	Processor execution time
8	(8)	SIGNED	4	IXLYAMDCFMINFO_PWTTIME	Processor wait time
12	(C)	CHARACTER	1	IXLYAMDCFMINFO_PFLAGS	
Bit definitions					
		1...		IXLYAMDCFMINFO_PSDI	"X'80'" '1'B if processor is dedicated, '0'B if shared (LEVEL15)
13	(D)	CHARACTER	1		Reserved
14	(E)	SIGNED	2	IXLYAMDCFMINFO_PCWGT	Processor current weight. Range 0-999 for shared processor. Equals 65535 for dedicated processor. (LEVEL15)
16	(10)	SIGNED	1	IXLYAMDCFMINFO_ABSG	Assigned buffer summary group (LEVEL25)
17	(11)	CHARACTER	7		Reserved
24	(18)	SIGNED	4	IXLYAMDCFMINFO_PCCNT	Processor command count - number of commands started

					by this processor since the last CF power-on reset. Wraps when the value Exceeds the maximum value. (LEVEL25)
28	(1C)	CHARACTER	16	IXLYAMDCFMINFO_CPU_TLE	CPU-type topology list entry, as returned by the STSI instruction SYSIB 15.1.2. Refer to Principles of Operation for format. (LEVEL25)
44	(2C)	CHARACTER	24		Reserved