

in

COLLABORATORS

	<i>TITLE :</i> in		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		February 12, 2023	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

in

1.1 Module Information

```
ShowModule v1.10 (c) 1992 $#%!
now showing: "dos/dosasl.m"
NOTE: don't use this output in your code, use the module instead.
```

```
(----) OBJECT achain
(  0)  child:PTR TO achain
(  4)  parent:PTR TO achain
(  8)  lock:LONG
( 12)  info:fileinfoblock (or ARRAY OF fileinfoblock)
( 272) flags:CHAR
(----) ENDOBJECT      /* SIZEOF=274 */
```

```
(----) OBJECT anchorpath
(  0)  base:PTR TO achain
(  4)  last:PTR TO achain
(  8)  breakbits:LONG
( 12)  foundbreak:LONG
( 16)  flags:CHAR
( 17)  reserved:CHAR
( 18)  strlen:INT
( 20)  info:fileinfoblock (or ARRAY OF fileinfoblock)
(----) ENDOBJECT      /* SIZEOF=280 */
```

```
CONST APF_DODIR=4,
      APB_DODIR=2,
      APF_DIDDIR=8,
      APB_DIDDIR=3,
      APF_NOMEMERR=16,
      APB_NOMEMERR=4,
      P_ORSTART=$82,
      DDF_PATTERNBIT=1,
      DDB_PATTERNBIT=0,
      P_SINGLE=$81,
      DDF_SINGLE=16,
      DDB_SINGLE=4,
      APF_DODOT=$20,
      APB_DODOT=5,
      P_STOP=$8B,
```

```
APF_ITSWILD=2,  
APB_ITSWILD=1,  
APF_DOWILD=1,  
APB_DOWILD=0,  
DDF_ALLBIT=8,  
DDB_ALLBIT=3,  
ERROR_NOT_EXECUTABLE=$131,  
P_NOTEND=$86,  
ERROR_BUFFER_OVERFLOW=$12F,  
DDF_COMPLETED=4,  
DDB_COMPLETED=2,  
P_OREND=$84,  
P_ANY=$80,  
EXAMINE_BIT=2,  
COMPLEX_BIT=1,  
P_REPBEG=$89,  
DDF_EXAMINEDBIT=2,  
DDB_EXAMINEDBIT=1,  
P_REPEND=$8A,  
APF_FOLLOWHLINKS=$80,  
APB_FOLLOWHLINKS=7,  
ERROR_BREAK=$130,  
APF_DIRCHANGED=$40,  
APB_DIRCHANGED=6,  
P_CLASS=$88,  
P_NOTCLASS=$87,  
P_ORNEXT=$83,  
P_NOT=$85
```