



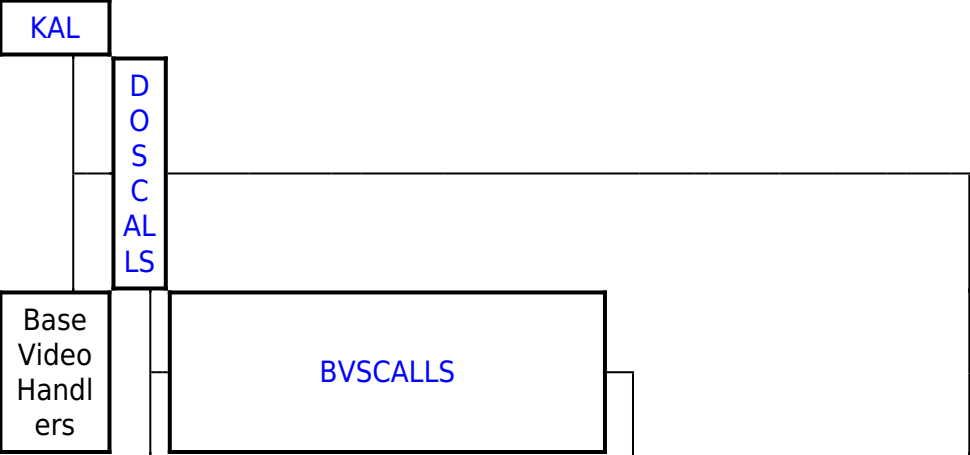
# ANSICALL

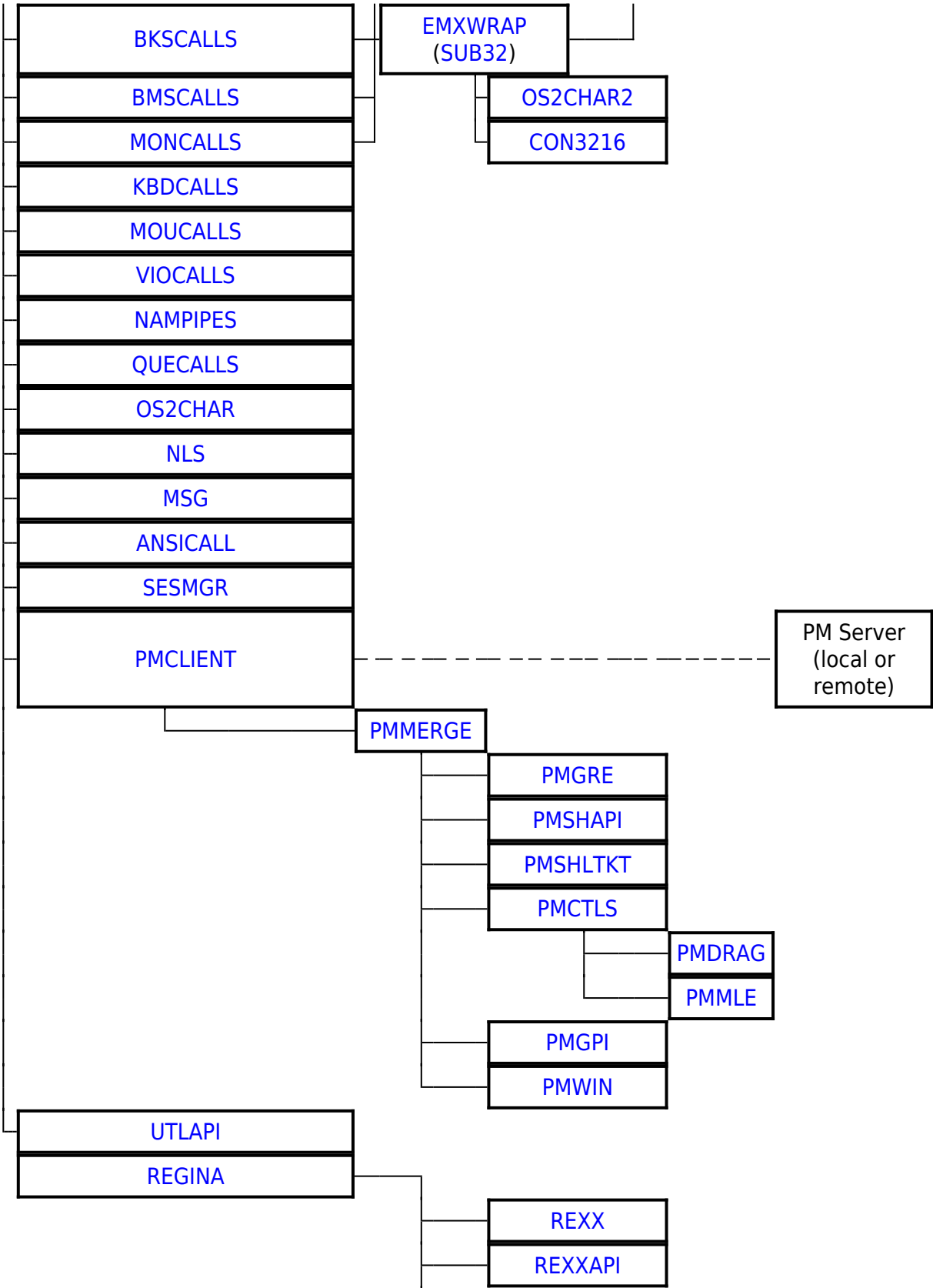
This is forwarder DLL to DOSCALLS.DLL. No any real code here.

| Ordinal | Entry        | Desc                                                                                    | Status |
|---------|--------------|-----------------------------------------------------------------------------------------|--------|
| 1       | AnsiInject   | Inject ANSI Device Status Record output to KbdHandler buffer. Forwarder to DOSCALLS.848 | Done   |
| 2       | AnsiKeydef   | ANSI keyboard key reassignment. Forwarder to DOSCALLS.850                               | Done   |
| 3       | AnsiInterp   | ANSI Control Code Sequence interpreter. Forwarder to DOSCALLS.849                       | Done   |
| 11      | Ansi32Inject | Inject ANSI Device Status Record output to KbdHandler buffer. Forwarder to DOSCALLS.    |        |
| 12      | Ansi32Keydef | ANSI keyboard key reassignment. Forwarder to DOSCALLS.                                  |        |
| 13      | Ansi32Interp | ANSI Control Code Sequence interpreter. Forwarder to DOSCALLS.                          |        |

## OS/2 DLLs

|                                         |                                                                                                                                           |
|-----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| Base API                                | DOSCALLS EMXWRAP SUB32 ANSICALL NLS MSG MONCALLS KBDSCALLS MOUCALLS VIOCALLS SESMGR BKSCALLS BMSCALLS BVSCALLS NAMPIPES QUEECALLS OS2CHAR |
| Bidirectional NLS                       | BDCALLS BDCALLS32 BDIME BDBVH BDVIEW BDWPCLS BIDIPM PMBIDI                                                                                |
| Unicode API                             | UCONV UNIKBD LIBUNI                                                                                                                       |
| BVH (Base Video Handlers)               | BVHINIT BVHMPA BVHVGa BVHsvga BVHWNDW                                                                                                     |
| GRADD subsystem                         | VMAN SOFTDRAW GRE2VMAN GENGRADD                                                                                                           |
| IPF (Information Presentation facility) | HELPMGR HPMGRMRI MINXOBJ IBMHMGR NEWVIEW MINXMRI ERRTXT                                                                                   |
| REXX                                    | REXX REXXAPI REXXUTIL REGINA                                                                                                              |
| The core PM DLL's                       | PMMERGE PMMRGRES PMSHAPI PMSHLTKT PMGRE PMGPI PMDRAG PMCTLS PMMLE PMSPL PMVIOP PMWIN                                                      |
| Open32                                  | PMWINX MIRRORS REGISTRY                                                                                                                   |
| Intelligent Font Interface drivers      | PMATM TRUETYPE PMUNIF FREETYPE PMPRE                                                                                                      |
| Data Exchange                           | PMCLIP PMDDE PMDDEML                                                                                                                      |
| VDM PM interface                        | PMVDMH PMVDMP SEAMLESS SHIELD                                                                                                             |
| WPS                                     | PMWP PMWPMRU PMVDDROP                                                                                                                     |
| Miscellaneous                           | PMPIC PMTKT MVDM                                                                                                                          |
| SOM API                                 | SOM SOMC                                                                                                                                  |





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