

| | A | B | C |
|----|---|--|---------------------------|
| 1 | IBM OS/2 LAN Server | V3.0 -- Configuration Worksheet | |
| 2 | Questions to Answer: | Response | |
| 3 | Tom Gordy -- TOMGORDY @ AUSVM1 (BCJS75A on PRODIGY) | | |
| 4 | 1. Server Name | SERVER01 | (Machine Name) |
| 5 | 2. Domain Name | DOMAIN01 | |
| 6 | 3. Advanced or Entry Server | A | (A/E) |
| 7 | 3a) Any FAT drives Shared? | N | (Y/N) |
| 8 | 3b) DC or Add'l Srvr? | DC | AS/DC (DC=Dom Cntrl) |
| 9 | 4. Total No. of DLR Reqs | 0 | (0 if none) |
| 10 | 5. DLR Reqs. with Windows | 0 | (# out of total DLR) |
| 11 | 6. OS/2 Requesters | 0 | (0 if none) |
| 12 | 7. No. of Additional. Servers | 0 | (0 if none) |
| 13 | 8. No. of Apps Shared | 0 | (3 Shares/App) |
| 14 | 9. Memory in Server | 12 | (MB, eg, 12 or 14) |
| 15 | 10. DLRINST used at SRV | N | (Y/N) |
| 16 | 11a) No. of DOS RPL Req | 0 | (# out of total DLR) |
| 17 | 11b) No. of OS/2 RPL Req | 0 | (# out of total OS/2 req) |
| 18 | 12. No. of Home Directories | 0 | (# if assigned) |
| 19 | 13. SRV used as Requester | N | (Y/N) |
| 20 | 14. No. of File/Printer Aliases | 0 | (1 Share/Alias) |
| 21 | 15. Application code on SRV | Y | (Y/N) |
| 22 | 16. Appl I/O Seqtl or Random | S | (S/R) |
| 23 | PAGE DOWN FOR NETWORK ADAPTER OPTIONS | | |
| 24 | | | |
| 25 | No. of LAN adapters used | | (0--4) |
| 26 | | | |
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| 44 | | | |
| 45 | PAGE DOWN FOR COMMUNICATIONS OPTIONS | | |
| 46 | | | |
| 47 | IBM OS/2 Communications Options | | |
| 48 | Questions to Answer: | Response: | |
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| | A | B | C |
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| 50 | Other NETBIOS applications | N | (Y/N) |
| 51 | | | |
| 52 | | | |
| 53 | | | |
| 54 | | | |
| 55 | LAN Netwk Manager on SRV? | N | (Y/N) |
| 56 | | | |
| 57 | SNA Gateway Support | N | (Y/N) |
| 58 | | | |
| 59 | APPC used on Server? | N | (Y/N) |
| 60 | | | |
| 61 | Server also RDS | N | (Y/N) |
| 62 | | | |
| 63 | | | |
| 64 | Other IEEE 802.2 API Appls. | 0 | 0 if none, 1 for Em Wks |
| 65 | | | |
| 66 | | | |
| 67 | PAGE DOWN FOR ERROR MESSAGES | | |
| 68 | | | |
| 69 | | | |
| 70 | | | |
| 71 | | | |
| 72 | | | |
| 73 | Adapter Number Check | #VALUE! | |
| 74 | NETBIOS Sessions | #VALUE! | |
| 75 | NETBIOS Commands | #VALUE! | |
| 76 | NETBIOS Names | #VALUE! | |
| 77 | Server RAM | OK | |
| 78 | NETBIOS Work Areas (386) | #VALUE! | |
| 79 | Adapter 1 (802.2 RAM) | OK | |
| 80 | Adapter 2 (802.2 RAM) | OK | |
| 81 | Adapter 3 (802.2 RAM) | OK | |
| 82 | Adapter 4 (802.2 RAM) | OK | |
| 83 | TL 802.2 RAM utilization(386) | OK | |
| 84 | 802.2 Stations Required | #VALUE! | |
| 85 | 802.2 Users Required | OK | |
| 86 | Potential Problems/Warnings | #VALUE! | |
| 87 | | | |
| 88 | IF NO SIGNIFICANT ERRORS ARE DISPLAYED ABOVE (IN BLUE), | | |
| 89 | PAGE DOWN FOR GENERATED IBMLAN.INI FILE AND CM CONFIG PA | | |
| 90 | | | |
| 91 | | | |
| 92 | | | |
| 93 | ; OS/2 LAN Server initialization file | | |
| 94 | | | |
| 95 | [networks] | | |
| 96 | | | |
| 97 | | | LANDD_NIF |
| 98 | #VALUE! | | #VALUE! |

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| 99 | #VALUE! | | #VALUE! |
| 100 | #VALUE! | | #VALUE! |
| 101 | | | |
| 102 | ; This information is read by the redirector at device initialization | | |
| 103 | | | |
| 104 | [requester] | | |
| 105 | | | |
| 106 | COMPUTERNAME = SERVER01 | | |
| 107 | DOMAIN = DOMAIN01 | | |
| 108 | ; The following parameters generally do not need to be | | |
| 109 | ; changed by the user. | | |
| 110 | charcount = 16 | | |
| 111 | chartime = 250 | | |
| 112 | charwait = 3600 | | |
| 113 | keepcon=600 | | |
| 114 | keepsearch=600 | | |
| 115 | maxcmds = 16 | | |
| 116 | maxerrorlog = 100 | | |
| 117 | maxthreads = 10 | | |
| 118 | maxwrkcache = 64 | | |
| 119 | numalerts = 12 | | |
| 120 | numcharbut = 10 | | |
| 121 | numservices = 18 | | |
| 122 | numworkbut = 15 | | |
| 123 | numdgrambut = 14 | | |
| 124 | othdomains = | | |
| 125 | printbuttime = 90 | | |
| 126 | sesstimeout = 45 | | |
| 127 | sizcharbut = 512 | | |
| 128 | sizerror = 1024 | | |
| 129 | sizworkbut = 4096 | | |
| 130 | ; The next lines help you to locate bits in the wrkheuristics entry | | |
| 131 | ; | 1 | 2 |
| 132 | ; 01234567890123456789012345678901234567890123 | | |
| 133 | wrkheuristics = 1111111121311111110001011120111221 | | |
| 134 | WRKSERVICES = LSCLIENT | | |
| 135 | TOO MANY ADAPTERS SPECIFIED!!! | | |
| 136 | | | |
| 137 | [messenger] | | |
| 138 | | | |
| 139 | logfile = messages.log | | |
| 140 | sizmessbut = 4096 | | |
| 141 | | | |
| 142 | [lsclient] | | |
| 143 | | | |
| 144 | multilogon = no | | |
| 145 | timesync = yes | | |
| 146 | logonverification = domain | | |
| 147 | logonwarningmsgs = all | | |

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| 148 | | | |
| 149 | [netlogon] | | |
| 150 | | | |
| 151 | SCRIPTS = D:\IBMLAN\REPL\IMPORT\SCRIPTS | | |
| 152 | pulse = 60 | | |
| 153 | update = yes | | |
| 154 | | | |
| 155 | [replicator] | | |
| 156 | | | |
| 157 | replicate = IMPORT | | |
| 158 | IMPORTPATH = D:\IBMLAN\REPL\IMPORT | | |
| 159 | tryuser = yes | | |
| 160 | password = | | |
| 161 | interval = 5 | | |
| 162 | guardtime = 2 | | |
| 163 | pulse = 3 | | |
| 164 | random = 60 | | |
| 165 | | | |
| 166 | [dcdbrep1] | | |
| 167 | | | |
| 168 | tryuser = yes | | |
| 169 | password = | | |
| 170 | interval = 5 | | |
| 171 | guardtime = 2 | | |
| 172 | pulse = 3 | | |
| 173 | random = 60 | | |
| 174 | | | |
| 175 | [server] | | |
| 176 | | | |
| 177 | alertnames = | | |
| 178 | auditing = no | | |
| 179 | autodisconnect = 120 | | |
| 180 | maxusers = 32 | | |
| 181 | ; The following parameters generally do not need to be | | |
| 182 | ; changed by the user. NOTE: srvnets= is represented in | | |
| 183 | ; the server info struct as a 16-bit lan mask. Srvnet names | | |
| 184 | ; are converted to indexes within [networks] for the named nets | | |
| 185 | guestacct = guest | | |
| 186 | accessalert = 5 | | |
| 187 | alertsched = 5 | | |
| 188 | diskalert = 5000 | | |
| 189 | erroralert = 5 | | |
| 190 | logonalert = 5 | | |
| 191 | maxauditlog = 100 | | |
| 192 | maxchdevjob = 6 | | |
| 193 | maxchdevq = 2 | | |
| 194 | maxchdevs = 2 | | |
| 195 | maxconnections = 128 | | |
| 196 | maxlocks = 64 | | |

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| 197 | maxopens = 250 | | |
| 198 | maxsearches = 50 | | |
| 199 | maxsessopens = 80 | | |
| 200 | maxsessreqs = 50 | | |
| 201 | maxsessvcs = 1 | | |
| 202 | maxshares = 32 | | |
| 203 | netioalert = 5 | | |
| 204 | numbigbuf = 12 | | |
| 205 | numfiletasks = 1 | | |
| 206 | numreqbuf = 64 | | |
| 207 | sizreqbuf = 4096 | | |
| 208 | srvanndelta = 3000 | | |
| 209 | srvannounce = 60 | | |
| 210 | ; The next lines help you to locate bits in the srvheuristics entry | | |
| 211 | ; | 1 | |
| 212 | ; | 01234567890123456789 | |
| 213 | srvheuristics = 111101411112313101331 | | |
| 214 | SRVSERVICES = NETLOGON,LSERVER | | |
| 215 | TOO MANY ADAPTERS SPECIFIED!!! | | |
| 216 | | | |
| 217 | [alerter] | | |
| 218 | | | |
| 219 | sizalertbuf = 3072 | | |
| 220 | | | |
| 221 | [netrun] | | |
| 222 | | | |
| 223 | maxruns = 3 | | |
| 224 | runpath = C:\ | | |
| 225 | | | |
| 226 | [lserver] | | |
| 227 | | | |
| 228 | cleanup = yes | | |
| 229 | srvpipes = 3 | | |
| 230 | | | |
| 231 | [services] | | |
| 232 | | | |
| 233 | ; Correlates name of service to pathname of service program. | | |
| 234 | ; The pathname must be either | | |
| 235 | ; 1) an absolute path (including the drive specification) | | |
| 236 | ; OR | | |
| 237 | ; 2) a path relative to the BMLAN root | | |
| 238 | alerter = services\alerter.exe | | |
| 239 | dcdbrepl = services\dcdbrepl.exe | | |
| 240 | dlrinst = services\dlrinst.exe | | |
| 241 | genalert = services\genalert.exe | | |
| 242 | lsclient = services\lsclient.exe | | |
| 243 | lserver = services\lserver.exe | | |
| 244 | messenger = services\msrvinit.exe | | |
| 245 | netlogon = services\netlogon.exe | | |

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| 246 | netpopup = services\netpopup.exe | | |
| 247 | netrun = services\runservr.exe | | |
| 248 | remoteboot = services\rplservr.exe | | |
| 249 | replicator = services\replicat.exe | | |
| 250 | requester = services\wksta.exe | | |
| 251 | server = services\netsvini.exe | | |
| 252 | timesource = services\timesrc.exe | | |
| 253 | ups = services\ups.exe | | |
| 254 | | | |
| 255 | PAGE DOWN FOR GENERATED COMM MGR CONFIG PARAMETERS | | |
| 256 | | | |
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| 267 | | | |
| 268 | ; IEEE 802.2 (if installed) - NOT REQUIRED BY SERVER | | |
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| 276 | ;NetBIOS | | |
| 277 | | | |
| 278 | Adapter 1. | | |
| 279 | GDI Selectors -> | 50 | |
| 280 | Maximum Sessions -> | #VALUE! | |
| 281 | Maximum Commands -> | #VALUE! | |
| 282 | Maximum Names -> | 15 | |
| 283 | Remote Names(namecache) - | #VALUE! | |
| 284 | NETBIOS Retries -> | 3 | |
| 285 | I-Frame Descriptors(packets) | #VALUE! | |
| 286 | UI-Frame Descriptors -> | 2 | |
| 287 | looppackets= | 1 | |
| 288 | | | |
| 289 | Adapter 2. | | |
| 290 | GDI Selectors -> | 50 | |
| 291 | Maximum Sessions -> | #VALUE! | |
| 292 | Maximum Commands -> | #VALUE! | |
| 293 | Maximum Names -> | 15 | |
| 294 | Remote Names(namecache) - | #VALUE! | |

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| 295 | NETBIOS Retries -> | 3 | |
| 296 | I-Frame Descriptors(packets) | #VALUE! | |
| 297 | UI-Frame Descriptors -> | 2 | |
| 298 | looppackets= | 1 | |
| 299 | | | |
| 300 | Adapter 3. | | |
| 301 | GDT Selectors -> | 50 | |
| 302 | Maximum Sessions -> | #VALUE! | |
| 303 | Maximum Commands -> | #VALUE! | |
| 304 | Maximum Names -> | 15 | |
| 305 | Remote Names (namecache)- | #VALUE! | |
| 306 | NETBIOS Retries -> | 3 | |
| 307 | I-Frame Descriptors(packets) | #VALUE! | |
| 308 | UI-Frame Descriptors -> | 2 | |
| 309 | looppackets= | 1 | |
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| 317 | | | |
| 318 | I-Frame Descriptors(packets) | #VALUE! | |
| 319 | UI-Frame Descriptors -> | 2 | |
| 320 | looppackets= | 1 | |
| 321 | | | |
| 322 | CONFIG.SYS -- NOTE: Statements below must | | |
| 323 | be modified by the user. Drive letters shown as | | |
| 324 | x: and/or d: must be updated! | | |
| 325 | | | |
| 326 | IFS=x:\IBM386FS\HPFS386.IFS | x:\IBM386FS\HPFS200.386 | /I:d:\ |
| 327 | | | |
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| 331 | | END OF | |
| 332 | | DATA | |
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| 1 | Set 1.05 | | |
| 2 | Errors: | | |
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| 24 | PROTOCOL.INI entries | | |
| 25 | <<- Please Enter a Valid Number | | |
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| 48 | Potential Errors: | | |
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| 78 | | #VALUE! | |
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| 89 | PARAMETERS | | |
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| 2 | PROTOCOL.INI | | | |
| 3 | IEEE 802.2 Results | | | |
| 4 | Maximum SAPS-> | 3 | | 12288 |
| 5 | Maximum Link Stations-> | 0 | | 8704 |
| 6 | 802.2 Users -> | 3 | | 3584 |
| 7 | # Q Elements -> | 800 | | 322 |
| 8 | Glbl Desc Tbl Selectrs-> | 30 | | 3262 |
| 9 | | | | 2238 |
| 10 | NETBIOS Results | | | 0 |
| 11 | TOTAL RQMNTS | | | 1024 |
| 12 | | | | |
| 13 | Maximum Sessions -> | 32 | | |
| 14 | Maximum Commands -> | 51 | | |
| 15 | Maximum Names -> | 15 | | |
| 16 | | | | |
| 17 | | | | |
| 18 | [netbeui_nif] | | | |
| 19 | | 1 | | |
| 20 | Adapter 1. | | | |
| 21 | GDT Selectors -> | 50 | | |
| 22 | Maximum Sessions -> | ### | | |
| 23 | Maximum Commands | ### | | |
| 24 | Maximum Names -> | 15 | | |
| 25 | Remote Names(name | ### | | |
| 26 | NETBIOS Retries -> | 3 | | |
| 27 | I-Frame Descriptors(pa | ### | | |
| 28 | UI-Frame Descriptors | 2 | | |
| 29 | looppackets= | 1 | | |
| 30 | | | | |
| 31 | Adapter 2. | | | |
| 32 | GDT Selectors -> | 50 | | |
| 33 | Maximum Sessions -> | ### | | |
| 34 | Maximum Commands | ### | | |
| 35 | Maximum Names -> | 15 | | |
| 36 | Remote Names(name | ### | | |
| 37 | NETBIOS Retries -> | 3 | | |
| 38 | I-Frame Descriptors(pa | ### | | |
| 39 | UI-Frame Descriptors | 2 | | |
| 40 | looppackets= | 1 | | |
| 41 | | | | |
| 42 | Adapter 3. | | | |
| 43 | GDT Selectors -> | 50 | | |
| 44 | Maximum Sessions -> | ### | | |
| 45 | Maximum Commands | ### | | |
| 46 | Maximum Names -> | 15 | | |
| 47 | Remote Names (name | ### | | |
| 48 | NETBIOS Retries -> | 3 | | |
| 49 | I-Frame Descriptors(pa | ### | | |

| | G | H | I | J |
|----|--|-----|---|---|
| 50 | UI-Frame Descriptors | 2 | | |
| 51 | looppackets= | 1 | | |
| 52 | | | | |
| 53 | | | | |
| 54 | | | | |
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| 56 | | | | |
| 57 | | | | |
| 58 | | | | |
| 59 | | | | |
| 60 | I-Frame Descriptors(p | ### | | |
| 61 | UI-Frame Descriptors | 2 | | |
| 62 | looppackets= | 1 | | |
| 63 | | | | |
| 64 | CONFIG.SYS -- NOTE: Statements below must | | | |
| 65 | be modified by the user. Drive letters shown as | | | |
| 66 | x: and/or d: must be updated! | | | |
| 67 | | | | |
| 68 | IFS=x:\IBM386FS\HPFS386.IFS x:\IBM386FS\HPFS200. | | | |
| 69 | | | | |
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| | G | H | I | J |
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| | K | L | M |
|----|-------------------------------|---|----------------------|
| 1 | | | |
| 2 | | | |
| 3 | Memory Calculations | | Result |
| 4 | <- Server RAM | | 32 |
| 5 | <- Base Used | | 51 |
| 6 | <- Available | | 14 |
| 7 | <- Memory used by INI options | | 32 |
| 8 | <- Balance After INI options | | 32 |
| 9 | <- Calculated HPFS Cache | | 64 |
| 10 | <- Calculated DISKCACHE | | 250 |
| 11 | <- NET RUN, AT, print reserve | | 128 |
| 12 | | | 64 |
| 13 | | | 12 |
| 14 | | | 50 |
| 15 | | | 11110141111231310133 |
| 16 | | | 3 |
| 17 | | | 18 |
| 18 | | | #VALUE! |
| 19 | | | 1214 |
| 20 | | | |
| 21 | | | |
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| | K | L | M |
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| 68 | 386 /l:d:\IBMLAN /C:2238 /USEALLMEM | | |
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| | N | O | P |
|----|-----------------------------|-------------------------|---------|
| 1 | | | |
| 2 | | | |
| 3 | IBMLAN.INI Paramters | Potential Errors | |
| 4 | <- NET1, X1 operands total | OK | |
| 5 | <- NET1, X2 operands total | OK | |
| 6 | <- NET1, X3 operands | OK | |
| 7 | <- MAXUSERS | OK | |
| 8 | <- MAXSHARES | OK | |
| 9 | <- MAXLOCKS | OK | |
| 10 | <- MAXOPENS | OK | |
| 11 | <- MAXCONNECTIONS | OK | |
| 12 | <- NUMREQBUF | OK | |
| 13 | <- NUMBIGBUF | OK | |
| 14 | <- MAXSEARCHES | OK | |
| 15 | <- SRVHEURISTICS | | |
| 16 | <- SRVPIPES | OK | |
| 17 | <- NUMSERVICES | OK | |
| 18 | | | #VALUE! |
| 19 | <- Server RAM Check | OK | |
| 20 | | | |
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| | N | O | P |
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| | Q | R | S | T | U |
|----|------------------------|-------|---|---------------------------------------|-----|
| 1 | | | | | |
| 2 | | | | | |
| 3 | Memory Required | | | Assumptions: | |
| 4 | | | | | |
| 5 | OS/2 2.0 | 2.75 | | If Busmaster - 32 bit Adapter is used | |
| 6 | NTS/2 | 0.4 | | Messenger Service on SRV= | 1 |
| 7 | Adv Svr | 5.4 | | numfiletasks= | 1 |
| 8 | | | | NetBIOS names to requester | 3 |
| 9 | | | | NetBIOS names to server | 4 |
| 10 | | | | Default net1,X3 param | 14 |
| 11 | | | | # of Group SAPs | 0 |
| 12 | | | | LazyWrite Enabled | Yes |
| 13 | | | | | |
| 14 | Total | 8.55 | | | |
| 15 | INI+Cache | 3.5 | | | |
| 16 | MemUsed | 12.05 | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
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| | V | W | X | Y | Z |
|----|---|------------------|---------|---|---|
| 1 | | | | | |
| 2 | | | | | |
| 3 | | Work Area | | | |
| 4 | | | 0 | <- Total Requesters on Server | |
| 5 | | | 0 | <- Additional Servers | |
| 6 | | | 0 | <- User Logged onto Server (2=Yes, 0= | |
| 7 | | | 0 | <- Addit. Connections to servers if SRV | |
| 8 | | | 0 | <- DLRINST used (1=Y, 0=N) | |
| 9 | | | 0 | <- Remote IPL used (2=Y,0=N) | |
| 10 | | | 1 | <- X1 Intermediate Result | |
| 11 | | | 0 | <- Additional NETBIOS Stations Require | |
| 12 | | | 0 | <- Additional NETBIOS Commands Req | |
| 13 | | | 0 | <- Additional NETBIOS Sessions Require | |
| 14 | | | 0 | <- Additional NETBIOS Names Required | |
| 15 | | | 0 | <- SNA SAP req'd (1=Y, 0=N) | |
| 16 | | | 0 | <- Constant, '0' | |
| 17 | | | 0 | <- SQLLOO SAP req'd (1=Y, 0=N) | |
| 18 | | | 0 | <- IBM LAN Manager SAP Req'd (1=Y,0 | |
| 19 | | | 0 | <- Other 802.2 Applications Requireme | |
| 20 | | | 2 | <- Total 802.2 SAPs req'd | |
| 21 | | | 2 | <- Number of 802.2 Transmit Buffers | |
| 22 | | | 0 | <- IBM LAN Manager Stations Required | |
| 23 | | | 0 | <- SNA Gateway Stations Required | |
| 24 | | | 0 | <- APPC Stations Required | |
| 25 | | | 0 | <- RDS OS/2 Stations Required | |
| 26 | | | 0 | <- RDS DOS Stations Required | |
| 27 | | | 0 | <- IEEE 802.2 Applications Stations Rec | |
| 28 | | | 0 | <- Total Additional Stations Required | |
| 29 | | | 1 | <- Total 802.2 Users Required (5 Max a | |
| 30 | | | 1 | <- Sequential (1), or Random operation | |
| 31 | | | 3 | <- Programs Loaded from Server (3=Y, | |
| 32 | | | 32 | <- NETBIOS Sessions (Intermediate res | |
| 33 | | | 0 | <- Potential error check (part 1 of 3) 0= | |
| 34 | | | #VALUE! | <- Potential error check (part 2 of 3) 0= | |
| 35 | | N | | <- DISKCACHE Required | |
| 36 | | Y | | <- HPFS cache Required | |
| 37 | | | | | |
| 38 | | | | | |
| 39 | | | | | |
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| | V | W | X | Y | Z |
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| 65 | | | | | |
| 66 | | | | | |
| 67 | | | | | |
| 68 | | | | | MASTER IBM |
| 69 | | | | | |
| 70 | | | | | ; OS/2 LAN S |
| 71 | | | | | |
| 72 | | | | | [networks] |
| 73 | | | | | |
| 74 | | | | | netlb = LO |
| 75 | | | | | ; This inform |
| 76 | | | | | |
| 77 | | | | | [requester] |
| 78 | | | | | |
| 79 | | | | | COMPUTER |
| 80 | | | | | DOMAIN = |
| 81 | | | | | ; The followi |
| 82 | | | | | ; changed by |
| 83 | | | | | charcount = |
| 84 | | | | | chartime = |
| 85 | | | | | charwait = |
| 86 | | | | | keepcon=6 |
| 87 | | | | | keepsearch |
| 88 | | | | | maxcmds = |
| 89 | | | | | maxerrorlo |
| 90 | | | | | maxthread |
| 91 | | | | | maxwrkca |
| 92 | | | | | numalerts = |
| 93 | | | | | numcharbu |
| 94 | | | | | numservice |
| 95 | | | | | numworkbu |
| 96 | | | | | numdgram |
| 97 | | | | | othdomains |
| 98 | | | | | printbuftim |

| | V | W | X | Y | Z |
|-----|---|---|---|---|----------------|
| 99 | | | | | sesstimeou |
| 100 | | | | | sizcharbuf |
| 101 | | | | | sizerror =] |
| 102 | | | | | sizworkbuf |
| 103 | | | | | ; The next lin |
| 104 | | | | | ; |
| 105 | | | | | ; |
| 106 | | | | | wrkheuristi |
| 107 | | | | | WRKSERVIC |
| 108 | | | | | wrknets = |
| 109 | | | | | |
| 110 | | | | | [messenger] |
| 111 | | | | | |
| 112 | | | | | logfile = m |
| 113 | | | | | sizmessbuf |
| 114 | | | | | |
| 115 | | | | | [lsclient] |
| 116 | | | | | |
| 117 | | | | | multilogon |
| 118 | | | | | timesync = |
| 119 | | | | | logonverific |
| 120 | | | | | logonwarni |
| 121 | | | | | |
| 122 | | | | | [netlogon] |
| 123 | | | | | |
| 124 | | | | | SCRIPTS = |
| 125 | | | | | pulse = 60 |
| 126 | | | | | update = y |
| 127 | | | | | |
| 128 | | | | | [replicator] |
| 129 | | | | | |
| 130 | | | | | replicate = |
| 131 | | | | | IMPORTPAT |
| 132 | | | | | tryuser = y |
| 133 | | | | | password = |
| 134 | | | | | interval = 5 |
| 135 | | | | | guardtime |
| 136 | | | | | pulse = 3 |
| 137 | | | | | random = 0 |
| 138 | | | | | |
| 139 | | | | | [dcdbrepl] |
| 140 | | | | | |
| 141 | | | | | tryuser = y |
| 142 | | | | | password = |
| 143 | | | | | interval = 5 |
| 144 | | | | | guardtime |
| 145 | | | | | pulse = 3 |
| 146 | | | | | random = 0 |
| 147 | | | | | |

| | V | W | X | Y | Z |
|-----|---|---|---|---|----------------|
| 148 | | | | | [server] |
| 149 | | | | | |
| 150 | | | | | alertnames |
| 151 | | | | | auditing = |
| 152 | | | | | autodiscon |
| 153 | | | | | maxusers = |
| 154 | | | | | ; The followi |
| 155 | | | | | ; changed by |
| 156 | | | | | ; the server |
| 157 | | | | | ; are conver |
| 158 | | | | | guestacct = |
| 159 | | | | | accessalert |
| 160 | | | | | alertsched |
| 161 | | | | | diskalert = |
| 162 | | | | | erroralert = |
| 163 | | | | | logonalert = |
| 164 | | | | | maxauditlo |
| 165 | | | | | maxchdevj |
| 166 | | | | | maxchdevc |
| 167 | | | | | maxchdevs |
| 168 | | | | | maxconnec |
| 169 | | | | | maxlocks = |
| 170 | | | | | maxopens |
| 171 | | | | | maxsearch |
| 172 | | | | | maxsessop |
| 173 | | | | | maxsessre |
| 174 | | | | | maxsessvc |
| 175 | | | | | maxshares |
| 176 | | | | | netioalert = |
| 177 | | | | | numbigbuf |
| 178 | | | | | numfiletask |
| 179 | | | | | numreqbuf |
| 180 | | | | | sizreqbuf = |
| 181 | | | | | srvanndelta |
| 182 | | | | | srvannounc |
| 183 | | | | | ; The next lin |
| 184 | | | | | ; |
| 185 | | | | | ; |
| 186 | | | | | srvheuristi |
| 187 | | | | | SRVSERVIC |
| 188 | | | | | srvnets = N |
| 189 | | | | | |
| 190 | | | | | [alerter] |
| 191 | | | | | |
| 192 | | | | | sizalertbuf |
| 193 | | | | | |
| 194 | | | | | [netrun] |
| 195 | | | | | |
| 196 | | | | | maxruns = |

| | V | W | X | Y | Z |
|-----|---|---|---|---|--------------|
| 197 | | | | | runpath = |
| 198 | | | | | |
| 199 | | | | | [lsserver] |
| 200 | | | | | |
| 201 | | | | | cleanup = |
| 202 | | | | | srvipipes = |
| 203 | | | | | |
| 204 | | | | | [services] |
| 205 | | | | | |
| 206 | | | | | ; Correlates |
| 207 | | | | | ; The pathna |
| 208 | | | | | ; 1) an a |
| 209 | | | | | ; |
| 210 | | | | | ; 2) a pa |
| 211 | | | | | alerter = se |
| 212 | | | | | dcdbrepl = |
| 213 | | | | | dlrinst = se |
| 214 | | | | | genalert = |
| 215 | | | | | lsclient = s |
| 216 | | | | | lsserver = |
| 217 | | | | | messenger |
| 218 | | | | | netlogon = |
| 219 | | | | | netpopup = |
| 220 | | | | | netrun = se |
| 221 | | | | | remoteboo |
| 222 | | | | | replicator = |
| 223 | | | | | requester = |
| 224 | | | | | server = se |
| 225 | | | | | timesource |
| 226 | | | | | ups = servi |
| 227 | | | | | |
| 228 | | | | | |
| 229 | | | | | |
| 230 | | | | | |
| 231 | | | | | IFS=x:\IBM |
| 232 | | | | | IFS=x:\OS |
| 233 | | | | | |
| 234 | | | | | |
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| 236 | | | | | |
| 237 | | | | | |
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| 245 | | | | | |

| | AA | AB | AC | AD | AE | AF |
|----|------------------|----|----|----|--------------------------------------|----|
| 1 | | | | | Messages Values: | |
| 2 | | | | | <<- Exceeded or Equal to Max Valu | |
| 3 | | | | | <<- Please Specify a Positive # | |
| 4 | | | | | <<- Too Many Specified | |
| 5 | | | | | <<- Not enough RAM to Start | |
| 6 | =No) | | | | <<- Too Many RIPLs Specified | |
| 7 | used as Req | | | | <<- Insufficient RAM for Configurati | |
| 8 | | | | | <<- Too Many NETBIOS Resources S | |
| 9 | | | | | <<- Adapter RAM Exceeded | |
| 10 | | | | | <<- Too Many DLR Requesters | |
| 11 | d | | | | <<- Too Many OS/2 Requesters | |
| 12 | quired | | | | <<- Too Many Requesters on Server | |
| 13 | ed | | | | <<- Please Enter Y or N | |
| 14 | | | | | <<- See Column O for More Informat | |
| 15 | | | | | <<- Too Many Windows Reqs. | |
| 16 | | | | | <<- Please Enter S or R | |
| 17 | | | | | <<- Please Enter a Valid Number | |
| 18 | =N) | | | | <<- Enter a Minimum of One | |
| 19 | nts. | | | | <<- Invlid Entry/Combination | |
| 20 | | | | | <<- 255 or More Stations Required p | |
| 21 | | | | | <<- 255 or More Sessions Required | |
| 22 | | | | | <<- Too Many Cmds Required for ad | |
| 23 | | | | | <<- Too Many Stations Required for | |
| 24 | | | | | <<- 1016 or More Names Required!! | |
| 25 | | | | | <<- Too Many, 12 Max | |
| 26 | | | | | <<- 16/4 or Busmaster Recommend | |
| 27 | quired | | | | << - 16/4 or Busmaster REQUIRED | |
| 28 | | | | | << - Additional Server RAM Recomm | |
| 29 | llowed) | | | | << - Please Enter A or E | |
| 30 | s (0), mainly | | | | << - Up to 4 adapters max. | |
| 31 | 1=N) | | | | << - Please enter a positive number | |
| 32 | ult) | | | | << - Please Enter T or E | |
| 33 | =none, 1=problem | | | | << - Please Enter 4, 16 or B | |
| 34 | =none, 1=problem | | | | << - Busmaster Adapter Recommen | |
| 35 | | | | | EarlyRelease=yes XmitBufs=2 | |
| 36 | | | | | EarlyRelease=yes Adapter=alternat | |
| 37 | | | | | << - Busmaster Adapter REQUIRED | |
| 38 | | | | | << - Invalid Entry - Must be B | |
| 39 | | | | | AdapBuffSize=2048 SizWorkBuf=224 | |
| 40 | | | | | MaxTransmits=49 MinRcvBufs=100 | |
| 41 | | | | | ReceiveChains=24 MaxTransmits=2 | |
| 42 | | | | | DriverName=ubnei\$ MaxTransmits= | |
| 43 | | | | | DriverName=elnkii\$ MaxTransmits= | |
| 44 | | | | | DriverName=elnkmc\$ MaxTransmits | |
| 45 | | | | | <<- Invalid Response | |
| 46 | | | | | More Adapters REQUIRED!!! | |
| 47 | | | | | MaxTransmits=49 | |
| 48 | | | | | <<- Invalid Entry (B27) | |
| 49 | | | | | DriverName=Maceth\$ MaxRequests | |

| | AA | AB | AC | AD | AE | AF |
|----|--|----|----|----|----------------------------------|----|
| 50 | | | | | DriverName=Macwd\$ MaxRequests= | |
| 51 | | | | | <<- Invalid Entry (B32) | |
| 52 | | | | | <<- Invalid Entry (B37) | |
| 53 | | | | | <<- Invalid Entry (B42) | |
| 54 | | | | | RecieveBuffers=24 | |
| 55 | | | | | MaxRequests=10 | |
| 56 | | | | | DriverName=ibmtrdb\$ | |
| 57 | | | | | DriverName=ibmtok\$ MaxTransmits | |
| 58 | | | | | MaxTransmits=50 XmitBufs=1 | |
| 59 | | | | | <<- Invalid Entry | |
| 60 | | | | | <<- Invalid Entry (B43) | |
| 61 | | | | | <<- Invalid Entry (B44) | |
| 62 | | | | | <<- Invalid Entry (B38) | |
| 63 | | | | | <<- Invalid Entry (B39) | |
| 64 | | | | | <<- Invalid Entry (B33) | |
| 65 | | | | | <<- Invalid Entry (B34) | |
| 66 | | | | | <<- Invalid Entry (B28) | |
| 67 | | | | | <<- Invalid Entry (B29) | |
| 68 | LAN.INI FILE (HANDS OFF!!) | | | | <<- Invalid Entry (B36) | |
| 69 | | | | | <<- Invalid Entry (B41) | |
| 70 | erver initialization file | | | | <<- Invalid Entry (B31) | |
| 71 | | | | | | |
| 72 | | | | | | |
| 73 | | | | | | |
| 74 | OPDRV\$,0 | | | | | |
| 75 | ation is read by the redirector at device initialization time. | | | | | |
| 76 | | | | | | |
| 77 | | | | | | |
| 78 | | | | | | |
| 79 | NAME = SERVER01 | | | | | |
| 80 | DOMAIN01 | | | | | |
| 81 | ng parameters generally do not need to be | | | | | |
| 82 | y the user. | | | | | |
| 83 | = 16 | | | | | |
| 84 | 250 | | | | | |
| 85 | 3600 | | | | | |
| 86 | 00 | | | | | |
| 87 | =600 | | | | | |
| 88 | = 16 | | | | | |
| 89 | g = 100 | | | | | |
| 90 | s = 10 | | | | | |
| 91 | he = 64 | | | | | |
| 92 | = 12 | | | | | |
| 93 | f = 10 | | | | | |
| 94 | es = 16 | | | | | |
| 95 | uf = 15 | | | | | |
| 96 | buf = 14 | | | | | |
| 97 | s = | | | | | |
| 98 | e = 90 | | | | | |

| | AA | AB | AC | AD | AE | AF |
|-----|---|----|----|----|----|----|
| 99 | t = 45 | | | | | |
| 100 | = 512 | | | | | |
| 101 | 1024 | | | | | |
| 102 | = 4096 | | | | | |
| 103 | nes help you to locate bits in the wrkheuristics entry. | | | | | |
| 104 | | 1 | 2 | 3 | | |
| 105 | 0123456789012345678901234567890123 | | | | | |
| 106 | cs = 1111111121311111110001011120111221 | | | | | |
| 107 | CES = LSCLIENT | | | | | |
| 108 | NETLB | | | | | |
| 109 | | | | | | |
| 110 | | | | | | |
| 111 | | | | | | |
| 112 | essages.log | | | | | |
| 113 | = 4096 | | | | | |
| 114 | | | | | | |
| 115 | | | | | | |
| 116 | | | | | | |
| 117 | = no | | | | | |
| 118 | yes | | | | | |
| 119 | ication = domain | | | | | |
| 120 | ngmsgs = all | | | | | |
| 121 | | | | | | |
| 122 | | | | | | |
| 123 | | | | | | |
| 124 | D:\IBMLAN\REPL\IMPORT\SCRIPTS | | | | | |
| 125 | | | | | | |
| 126 | es | | | | | |
| 127 | | | | | | |
| 128 | | | | | | |
| 129 | | | | | | |
| 130 | IMPORT | | | | | |
| 131 | H = D:\IBMLAN\REPL\IMPORT | | | | | |
| 132 | es | | | | | |
| 133 | = | | | | | |
| 134 | 5 | | | | | |
| 135 | = 2 | | | | | |
| 136 | | | | | | |
| 137 | 50 | | | | | |
| 138 | | | | | | |
| 139 | | | | | | |
| 140 | | | | | | |
| 141 | es | | | | | |
| 142 | = | | | | | |
| 143 | 5 | | | | | |
| 144 | = 2 | | | | | |
| 145 | | | | | | |
| 146 | 50 | | | | | |
| 147 | | | | | | |

| | AA | AB | AC | AD | AE | AF |
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| 148 | | | | | | |
| 149 | | | | | | |
| 150 | = | | | | | |
| 151 | no | | | | | |
| 152 | nect = 120 | | | | | |
| 153 | = 32 | | | | | |
| 154 | ng parameters generally do not need to be | | | | | |
| 155 | y the user. NOTE: srvnets= is represented in | | | | | |
| 156 | info struct as a 16-bit lan mask. Srvnet names | | | | | |
| 157 | ced to indexes within [networks] for the named nets. | | | | | |
| 158 | = guest | | | | | |
| 159 | : = 5 | | | | | |
| 160 | = 5 | | | | | |
| 161 | 5000 | | | | | |
| 162 | = 5 | | | | | |
| 163 | = 5 | | | | | |
| 164 | g = 100 | | | | | |
| 165 | ob = 6 | | | | | |
| 166 | l = 2 | | | | | |
| 167 | : = 2 | | | | | |
| 168 | ctions = 128 | | | | | |
| 169 | = 64 | | | | | |
| 170 | = 250 | | | | | |
| 171 | es = 50 | | | | | |
| 172 | ens = 80 | | | | | |
| 173 | qs = 50 | | | | | |
| 174 | s = 1 | | | | | |
| 175 | = 16 | | | | | |
| 176 | = 5 | | | | | |
| 177 | = 12 | | | | | |
| 178 | ks = 1 | | | | | |
| 179 | = 36 | | | | | |
| 180 | : 4096 | | | | | |
| 181 | a = 3000 | | | | | |
| 182 | ce = 60 | | | | | |
| 183 | hes help you to locate bits in the srvheuristics entry. | | | | | |
| 184 | | 1 | | | | |
| 185 | | 01234567890123456789 | | | | |
| 186 | cs = 111101411111311001331 | | | | | |
| 187 | ES = NETLOGON,LSSERVER | | | | | |
| 188 | NETLB | | | | | |
| 189 | | | | | | |
| 190 | | | | | | |
| 191 | | | | | | |
| 192 | = 3072 | | | | | |
| 193 | | | | | | |
| 194 | | | | | | |
| 195 | | | | | | |
| 196 | 3 | | | | | |

| | AA | AB | AC | AD | AE | AF |
|-----|--|----|----|----|----|----|
| 197 | C:\ | | | | | |
| 198 | | | | | | |
| 199 | | | | | | |
| 200 | | | | | | |
| 201 | yes | | | | | |
| 202 | 3 | | | | | |
| 203 | | | | | | |
| 204 | | | | | | |
| 205 | | | | | | |
| 206 | name of service to pathname of service program. | | | | | |
| 207 | name must be either | | | | | |
| 208 | absolute path (including the drive specification) | | | | | |
| 209 | OR | | | | | |
| 210 | path relative to the IBMLAN root | | | | | |
| 211 | services\alerter.exe | | | | | |
| 212 | services\dcdbrepl.exe | | | | | |
| 213 | services\dlrinst.exe | | | | | |
| 214 | services\genalert.exe | | | | | |
| 215 | services\lsclient.exe | | | | | |
| 216 | services\lsserver.exe | | | | | |
| 217 | = services\msrvinit.exe | | | | | |
| 218 | services\netlogon.exe | | | | | |
| 219 | = services\netpopup.exe | | | | | |
| 220 | services\runservr.exe | | | | | |
| 221 | = services\rplservr.exe | | | | | |
| 222 | = services\replicat.exe | | | | | |
| 223 | = services\wksta.exe | | | | | |
| 224 | services\netsvini.exe | | | | | |
| 225 | = services\timesrc.exe | | | | | |
| 226 | services\ups.exe | | | | | |
| 227 | | | | | | |
| 228 | | | | | | |
| 229 | | | | | | |
| 230 | | | | | | |
| 231 | \\1386FS\HPFS386.IFS x:\IBM386FS\HPFS200.386 /l:d:\IBMLAN /C:2238 /U | | | | | |
| 232 | 2\HPFS.IFS /CACHE:2238 /CRECL:128 | | | | | |
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| | AG | AH | AI | AJ | AK | AL | AM |
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| 19 | | | | | | | |
| 20 | per adapter!!! | | | | | | |
| 21 | per adapter!!! | | | | | | |
| 22 | apter(s) to support (See H14) | | | | | | |
| 23 | adapter(s) to support | | | | | | |
| 24 | ! | | | | | | |
| 25 | | | | | | | |
| 26 | ed | | | | | | |
| 27 | | | | | | | |
| 28 | ended | | | | | | |
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| 34 | ded | | | | | | |
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| 36 | e XmitBufs=2 | | | | | | |
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| 39 | 40 | | | | | | |
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| 42 | 50 | | | | | | |
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| 44 | =40 | | | | | | |
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| 49 | =16 | | | | | | |

| | AG | AH | AI | AJ | AK | AL | AM |
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| 50 | =16 | | | | | | |
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| 231 | SEALLMEM | | | | | | |
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| | AN | AO | AP | AQ | AR | AS | AT |
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| 6 | | | | FAR | | | |
| 7 | | | | ENOUGH! | | | |
| 8 | | | | No More Out There. | | | |
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| | FQ | FR | FS | FT | FU | FV | FW |
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| | FX | FY | FZ | GA | GB | GC | GD |
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