

ReverzeX Analysis Report

disassembly:

-- eip:

? 378: entry0 (uint32_t arg_24h);

? 0x004013eb dec eax

? 0x004013ec cld

? 0x004013ed das

? 0x004013ee aaa

? 0x004013ef stc

? 0x004013f0 aas

? 0x004013f1 dec eax

? 0x004013f2 cmc

? 0x004013f3 lahf

? 0x004013f4 inc ebx

? 0x004013f5 stc

? 0x004013f6 aas

? 0x004013f7 aas

? 0x004013f8 lahf

? 0x004013f9 inc ecx

? 0x004013fa std

? 0x004013fb cdq

? 0x004013fc xchg eax, ecx

? 0x004013fd dec ebx

? 0x004013fe inc eax

? 0x004013ff inc ebx

?	0x00401400	cwde
?	0x00401401	cwde
?	0x00401402	xchg eax, ecx
?	0x00401403	dec ecx
?	0x00401404	wait
?	0x00401405	wait
?	0x00401406	dec eax
?	0x00401407	nop
?	0x00401408	stc
?	0x00401409	xchg eax, ebx
?	0x0040140a	aas
?	0x0040140b	clc
?	0x0040140c	dec eax
?	0x0040140d	xchg eax, ebx
?	0x0040140e	aaa
?	0x0040140f	dec ecx
?	0x00401410	cdq
?	0x00401411	cld
?	0x00401412	wait
?	0x00401413	dec ebx
?	0x00401414	daa
?	0x00401415	aas
?	0x00401416	daa
?	0x00401417	salc
?	0x00401418	cwde
?	0x00401419	cmc

?	0x0040141a	lahf
?	0x0040141b	cdq
?	0x0040141c	cld
?	0x0040141d	std
?	0x0040141e	dec ebx
?	0x0040141f	xchg eax, ecx
?	0x00401420	xchg eax, ecx
?	0x00401421	cmc
?	0x00401422	cmc
?	0x00401423	salc
?	0x00401424	std
?	0x00401425	inc ebx
?	0x00401426	lahf
?	0x00401427	cmc
?	0x00401428	dec ebx
?	0x00401429	aaa
?	0x0040142a	dec eax
?	0x0040142b	cmc
?	0x0040142c	xchg eax, ebx
?	0x0040142d	xchg eax, ebx
?	0x0040142e	xchg eax, edx
?	0x0040142f	aaa
?	0x00401430	lahf
?	0x00401431	dec ebx
?	0x00401432	clc
?	0x00401433	inc edx

?	0x00401434	wait
?	0x00401435	lahf
?	0x00401436	nop
?	0x00401437	das
?	0x00401438	inc ebx
?	0x00401439	inc ebx
?	0x0040143a	wait
?	0x0040143b	inc edx
?	0x0040143c	wait
?	0x0040143d	xchg eax, ebx
?	0x0040143e	salc
?	0x0040143f	xchg eax, edx
?	0x00401440	wait
?	0x00401441	xchg eax, ecx
?	0x00401442	cld
?	0x00401443	dec eax
?	0x00401444	dec ebx
?	0x00401445	cld
?	0x00401446	das
?	0x00401447	dec eax
?	0x00401448	dec ebx
?	0x00401449	dec ecx
?	0x0040144a	nop
?	0x0040144b	dec ecx
?	0x0040144c	xchg eax, ebx
?	0x0040144d	jmp 0x401b3a

? 0x00401452 push 0xb

strings:

[Strings]

nth	paddr	vaddr	len	size	section	type	string
-----	-------	-------	-----	------	---------	------	--------

??

```
0 0x0000c214 0x0040c214 4 5 .rdata ascii MbP?
```

```
1 0x0000c2a0 0x0040c2a0 6 7 .rdata ascii (null)
```

```
2 0x0000c2a8 0x0040c2a8 16 17 .rdata ascii 0123456789abcdef
```

```
3 0x0000c2bc 0x0040c2bc 16 17 .rdata ascii 0123456789ABCDEF
```

```
4 0x0000c2d0 0x0040c2d0 16 17 .rdata ascii 0123456789abcdef
```

```
5 0x0000c2e4 0x0040c2e4 16 17 .rdata ascii 0123456789ABCDEF
```

```
6 0x0000c50c 0x0040c50c 10 11 .rdata ascii 0123456789
```

7	0x0000c618	0x0040c618	65	66	.rdata	ascii
---	------------	------------	----	----	--------	-------

[illegible]

@ @ @ ? 4 5 6 7 8 9 ; , < = @ @ @ @ @ @ @

```
8 0x0000c660 0x0040c660 7 8 .rdata ascii \a\b\t\n\v\fr
```

```
9 0x0000c673 0x0040c673 6 7 .rdata ascii @@@@
```

10	0x0000c67f	0x0040c67f	217	218	.rdata	ascii
----	------------	------------	-----	-----	--------	-------

[illegible][illegible][illegible]

@@@@@@@@@@@@@ABCDEFGHIJKLMN O PQRSTU VWXYZabcdefghijklmnopqrstuvwxyz012

3456789+/-

```
11 0x0000c9c6 0x0040c9c6 4 5 rdata ascii job
```

```
12 0x0000c9ce 0x0040c9ce 7 8 rdata ascii fprintf
```

13 0x0000c9d8 0x0040c9d8 6 7 .rdata ascii strchr

14 0x0000c9e2 0x0040c9e2 7 8 .rdata ascii _pctype

15 0x0000c9ec 0x0040c9ec 12 13 .rdata ascii __mb_cur_max

16 0x0000c9fc 0x0040c9fc 4 5 .rdata ascii exit

17 0x0000ca04 0x0040ca04 4 5 .rdata ascii atoi

18 0x0000ca0c 0x0040ca0c 8 9 .rdata ascii _isctype

19 0x0000ca18 0x0040ca18 6 7 .rdata ascii printf

20 0x0000ca22 0x0040ca22 6 7 .rdata ascii signal

21 0x0000ca2c 0x0040ca2c 6 7 .rdata ascii malloc

22 0x0000ca36 0x0040ca36 6 7 .rdata ascii calloc

23 0x0000ca40 0x0040ca40 6 7 .rdata ascii fflush

24 0x0000ca4a 0x0040ca4a 6 7 .rdata ascii fclose

25 0x0000ca54 0x0040ca54 6 7 .rdata ascii perror

26 0x0000ca5e 0x0040ca5e 5 6 .rdata ascii fopen

27 0x0000ca66 0x0040ca66 5 6 .rdata ascii qsort

28 0x0000ca6e 0x0040ca6e 5 6 .rdata ascii _ftol

29 0x0000ca76 0x0040ca76 7 8 .rdata ascii strncpy

30 0x0000ca80 0x0040ca80 6 7 .rdata ascii strstr

31 0x0000ca8a 0x0040ca8a 7 8 .rdata ascii strncmp

32 0x0000ca94 0x0040ca94 4 5 .rdata ascii free

33 0x0000ca9c 0x0040ca9c 6 7 .rdata ascii _errno

34 0x0000caa6 0x0040caa6 13 14 .rdata ascii __p__wenvIRON

35 0x0000cab6 0x0040cab6 12 13 .rdata ascii __p__envIRON

36 0x0000cac6 0x0040cac6 7 8 .rdata ascii realloc

37 0x0000cad0 0x0040cad0 6 7 .rdata ascii strspn

38 0x0000cada 0x0040cada 4 5 .rdata ascii modf

39 0x0000cae2 0x0040cae2 8 9 .rdata ascii strerror

40 0x0000caee 0x0040caee 6 7 .rdata ascii wcsncpy

41 0x0000caf8 0x0040caf8 6 7 .rdata ascii wcslen

42 0x0000cb02 0x0040cb02 6 7 .rdata ascii _close

43 0x0000cb0c 0x0040cb0c 7 8 .rdata ascii wcsncmp

44 0x0000cb16 0x0040cb16 7 8 .rdata ascii strrchr

45 0x0000cb1e 0x0040cb1e 10 11 .rdata ascii MSVCRT.dll

46 0x0000cb2c 0x0040cb2c 11 12 .rdata ascii __dllonexit

47 0x0000cb3a 0x0040cb3a 7 8 .rdata ascii _onexit

48 0x0000cb44 0x0040cb44 5 6 .rdata ascii _exit

49 0x0000cb4c 0x0040cb4c 11 12 .rdata ascii _XcptFilter

50 0x0000cb5a 0x0040cb5a 13 14 .rdata ascii __p__initenv

51 0x0000cb6a 0x0040cb6a 13 14 .rdata ascii __getmainargs

52 0x0000cb7a 0x0040cb7a 9 10 .rdata ascii _initterm

53 0x0000cb86 0x0040cb86 16 17 .rdata ascii __setusermatherr

54 0x0000cb9a 0x0040cb9a 12 13 .rdata ascii _adjust_fdiv

55 0x0000cbaa 0x0040cbaa 12 13 .rdata ascii __p__commode

56 0x0000cbba 0x0040cbba 10 11 .rdata ascii __p__fmode

57 0x0000cbc8 0x0040cbc8 14 15 .rdata ascii __set_app_type

58 0x0000cbda 0x0040cbda 16 17 .rdata ascii _except_handler3

59 0x0000cbee 0x0040cbee 10 11 .rdata ascii _controlfp

60 0x0000cbfc 0x0040cbfc 12 13 .rdata ascii SetLastError

61 0x0000cc0c 0x0040cc0c 23 24 .rdata ascii FreeEnvironmentStringsW

62 0x0000cc26 0x0040cc26 22 23 .rdata ascii GetEnvironmentStringsW

63 0x0000cc40 0x0040cc40 10 11 .rdata ascii GlobalFree

64 0x0000cc4e 0x0040cc4e 15 16 .rdata ascii GetCommandLineW

65 0x0000cc60 0x0040cc60 8 9 .rdata ascii TlsAlloc

66 0x0000cc6c 0x0040cc6c 7 8 .rdata ascii TlsFree

67 0x0000cc76 0x0040cc76 15 16 .rdata ascii DuplicateHandle

68 0x0000cc88 0x0040cc88 17 18 .rdata ascii GetCurrentProcess

69 0x0000cc9c 0x0040cc9c 20 21 .rdata ascii SetHandleInformation

70 0x0000ccb4 0x0040ccb4 11 12 .rdata ascii CloseHandle

71 0x0000ccc2 0x0040ccc2 23 24 .rdata ascii GetSystemTimeAsFileTime

72 0x0000ccdc 0x0040ccdc 20 21 .rdata ascii FileTimeToSystemTime

73 0x0000ccf4 0x0040ccf4 22 23 .rdata ascii GetTimeZoneInformation

74 0x0000cd0e 0x0040cd0e 23 24 .rdata ascii FileTimeToLocalFileTime

75 0x0000cd28 0x0040cd28 20 21 .rdata ascii SystemTimeToFileTime

76 0x0000cd40 0x0040cd40 31 32 .rdata ascii SystemTimeToTzSpecificLocalTime

77 0x0000cd62 0x0040cd62 5 6 .rdata ascii Sleep

78 0x0000cd6a 0x0040cd6a 14 15 .rdata ascii FormatMessageA

79 0x0000cd7c 0x0040cd7c 12 13 .rdata ascii GetLastError

80 0x0000cd8c 0x0040cd8c 19 20 .rdata ascii WaitForSingleObject

81 0x0000cda2 0x0040cda2 12 13 .rdata ascii CreateEventA

82 0x0000cdb2 0x0040cdb2 12 13 .rdata ascii SetStdHandle

83 0x0000cdc2 0x0040cdc2 14 15 .rdata ascii SetFilePointer

84 0x0000cdd4 0x0040cdd4 11 12 .rdata ascii CreateFileA

85 0x0000cde2 0x0040cde2 11 12 .rdata ascii CreateFileW

86 0x0000cdf0 0x0040cdf0 19 20 .rdata ascii GetOverlappedResult

87 0x0000ce06 0x0040ce06 15 16 .rdata ascii DeviceIoControl

88 0x0000ce18 0x0040ce18 26 27 .rdata ascii GetFileInformationByHandle

89 0x0000ce36 0x0040ce36 9 10 .rdata ascii LocalFree

90 0x0000ce42 0x0040ce42 11 12 .rdata ascii GetFileType

91 0x0000ce50 0x0040ce50 12 13 .rdata ascii CreateMutexA
92 0x0000ce60 0x0040ce60 25 26 .rdata ascii InitializeCriticalSection
93 0x0000ce7c 0x0040ce7c 21 22 .rdata ascii DeleteCriticalSection
94 0x0000ce94 0x0040ce94 20 21 .rdata ascii EnterCriticalSection
95 0x0000ceac 0x0040ceac 12 13 .rdata ascii ReleaseMutex
96 0x0000cebc 0x0040cebc 8 9 .rdata ascii SetEvent
97 0x0000cec8 0x0040cec8 20 21 .rdata ascii LeaveCriticalSection
98 0x0000cee0 0x0040cee0 16 17 .rdata ascii TerminateProcess
99 0x0000cef4 0x0040cef4 18 19 .rdata ascii GetExitCodeProcess
100 0x0000cf0a 0x0040cf0a 13 14 .rdata ascii GetVersionExA
101 0x0000cf1a 0x0040cf1a 14 15 .rdata ascii GetProcAddress
102 0x0000cf2c 0x0040cf2c 12 13 .rdata ascii LoadLibraryA
103 0x0000cf3c 0x0040cf3c 9 10 .rdata ascii WriteFile
104 0x0000cf48 0x0040cf48 8 9 .rdata ascii ReadFile
105 0x0000cf54 0x0040cf54 13 14 .rdata ascii PeekNamedPipe
106 0x0000cf62 0x0040cf62 12 13 .rdata ascii KERNEL32.dll
107 0x0000cf72 0x0040cf72 24 25 .rdata ascii AllocateAndInitializeSid
108 0x0000cf8e 0x0040cf8e 7 8 .rdata ascii FreeSid
109 0x0000cf96 0x0040cf96 12 13 .rdata ascii ADVAPI32.dll
110 0x0000cfa4 0x0040cfa4 11 12 .rdata ascii WSOCK32.dll
111 0x0000cfb2 0x0040cfb2 7 8 .rdata ascii WSASend
112 0x0000cfbc 0x0040cfbc 7 8 .rdata ascii WSAREcv
113 0x0000cfc4 0x0040cfc4 10 11 .rdata ascii WS2_32.dll
114 0x0000cfd2 0x0040cfd2 9 10 .rdata ascii _strnicmp
115 0x0000cfde 0x0040cfde 7 8 .rdata ascii _strdup
116 0x0000d034 0x0040d034 9 40 .data utf32le 2BKPZ_bcd

117 0x0000d05c 0x0040d05c 67 68 .data ascii Cannot use concurrency level greater than total
number of requests\n

118 0x0000d0a0 0x0040d0a0 38 39 .data ascii %s: Invalid Concurrency [Range 0..%d]\n

119 0x0000d0c8 0x0040d0c8 16 17 .data ascii %s: invalid URL\n

120 0x0000d0dc 0x0040d0dc 30 31 .data ascii %s: wrong number of arguments\n

121 0x0000d0fc 0x0040d0fc 11 12 .data ascii User-Agent:

122 0x0000d108 0x0040d108 7 8 .data ascii Accept:

123 0x0000d110 0x0040d110 5 6 .data ascii Host:

124 0x0000d118 0x0040d118 27 28 .data ascii Proxy-Authorization: Basic

125 0x0000d134 0x0040d134 27 28 .data ascii Proxy credentials too long\n

126 0x0000d150 0x0040d150 21 22 .data ascii Authorization: Basic

127 0x0000d168 0x0040d168 36 37 .data ascii Authentication credentials too long\n

128 0x0000d190 0x0040d190 8 9 .data ascii Cookie:

129 0x0000d1a0 0x0040d1a0 24 25 .data ascii Cannot mix PUT and HEAD\n

130 0x0000d1bc 0x0040d1bc 25 26 .data ascii Cannot mix POST and HEAD\n

131 0x0000d1d8 0x0040d1d8 29 30 .data ascii Cannot mix POST/PUT and HEAD\n

132 0x0000d1f8 0x0040d1f8 27 28 .data ascii Invalid number of requests\n

133 0x0000d214 0x0040d214 45 46 .data ascii n:c:t:b:T:p:u:v:rkVhwix:y:z:C:H:P:A:g:X:de:Sq

134 0x0000d244 0x0040d244 13 14 .data ascii bgcolor=white

135 0x0000d254 0x0040d254 31 32 .data ascii Total of %d requests completed\n

136 0x0000d278 0x0040d278 7 8 .data ascii ..done\n

137 0x0000d280 0x0040d280 21 22 .data ascii Finished %d requests\n

138 0x0000d298 0x0040d298 20 21 .data ascii apr_socket_connect()

139 0x0000d2b0 0x0040d2b0 33 34 .data ascii \nTest aborted after 10 failures\n\n

140 0x0000d2d4 0x0040d2d4 19 20 .data ascii \nServer timed out\n\n

141 0x0000d2e8 0x0040d2e8 8 9 .data ascii apr_poll

142 0x0000d2f4 0x0040d2f4 30 31 .data ascii apr_sockaddr_info_get() for %s

143 0x0000d314 0x0040d314 45 46 .data ascii error creating request buffer: out of memory\n

144 0x0000d344 0x0040d344 31 32 .data ascii INFO: %s header == \n---\n%s\n---\n

145 0x0000d364 0x0040d364 17 18 .data ascii Request too long\n

146 0x0000d378 0x0040d378 64 65 .data ascii %s %s HTTP/1.0\r\n%s%s%sContent-length:
%u\r\nContent-type: %s\r\n%s\r\n

147 0x0000d3c0 0x0040d3c0 4 5 .data ascii POST

148 0x0000d3c8 0x0040d3c8 10 11 .data ascii text/plain

149 0x0000d3d4 0x0040d3d4 26 27 .data ascii %s %s HTTP/1.0\r\n%s%s%s%s\r\n

150 0x0000d3f0 0x0040d3f0 4 5 .data ascii HEAD

151 0x0000d3fc 0x0040d3fc 24 25 .data ascii Connection: Keep-Alive\r\n

152 0x0000d418 0x0040d418 13 14 .data ascii Accept: */*\r\n

153 0x0000d428 0x0040d428 24 25 .data ascii User-Agent: ApacheBench/

154 0x0000d448 0x0040d448 6 7 .data ascii Host:

155 0x0000d450 0x0040d450 25 26 .data ascii apr_pollset_create failed

156 0x0000d46c 0x0040d46c 14 15 .data ascii (be patient)%s

157 0x0000d484 0x0040d484 16 17 .data ascii [through %s:%d]

158 0x0000d498 0x0040d498 16 17 .data ascii Benchmarking %s

159 0x0000d4ac 0x0040d4ac 12 13 .data ascii %s: %s (%d)\n

160 0x0000d4bc 0x0040d4bc 21 22 .data ascii Send request failed!\n

161 0x0000d4d4 0x0040d4d4 24 25 .data ascii Send request timed out!\n

162 0x0000d4f0 0x0040d4f0 33 34 .data ascii %s\t%l64d\t%l64d\t%l64d\t%l64d\t%l64d\n

163 0x0000d514 0x0040d514 41 42 .data ascii starttime\tseconds\tctime\tmtime\tptime\twait\n

164 0x0000d540 0x0040d540 31 32 .data ascii Cannot open gnuplot output file

165 0x0000d560 0x0040d560 8 9 .data ascii %d,%.3f\n

166 0x0000d56c 0x0040d56c 29 30 .data ascii Percentage served,Time in ms\n

```

167 0x0000d58c 0x0040d58c 27 28 .data  ascii  Cannot open CSV output file
168 0x0000d5ac 0x0040d5ac 15 16 .data  ascii   %d%% %5l64d\n
169 0x0000d5bc 0x0040d5bc 33 34 .data  ascii  100%% %5l64d (longest request)\n
170 0x0000d5e0 0x0040d5e0 18 19 .data  ascii   0%% <0> (never)\n
171 0x0000d5f4 0x0040d5f4 62 63 .data  ascii   \nPercentage of the requests served within a
certain time (ms)\n
172 0x0000d634 0x0040d634 32 33 .data  ascii  Total:   %5l64d %5l64d%5l64d\n
173 0x0000d658 0x0040d658 32 33 .data  ascii  Processing: %5l64d %5l64d%5l64d\n
174 0x0000d67c 0x0040d67c 32 33 .data  ascii  Connect:  %5l64d %5l64d%5l64d\n
175 0x0000d6a0 0x0040d6a0 30 31 .data  ascii           min  avg  max\n
176 0x0000d6c0 0x0040d6c0 136 137 .data  ascii  WARNING: The median and mean for the total
time are not within a normal deviation\n      These results are probably not that reliable.\n
177 0x0000d750 0x0040d750 135 136 .data  ascii  ERROR: The median and mean for the total
time are more than twice the standard\n      deviation apart. These results are NOT reliable.\n
178 0x0000d7d8 0x0040d7d8 138 139 .data  ascii  WARNING: The median and mean for the
waiting time are not within a normal deviation\n      These results are probably not that reliable.\n
179 0x0000d868 0x0040d868 137 138 .data  ascii  ERROR: The median and mean for the waiting
time are more than twice the standard\n      deviation apart. These results are NOT reliable.\n
180 0x0000d8f8 0x0040d8f8 141 142 .data  ascii  WARNING: The median and mean for the
processing time are not within a normal deviation\n      These results are probably not that
reliable.\n
181 0x0000d988 0x0040d988 140 141 .data  ascii  ERROR: The median and mean for the
processing time are more than twice the standard\n      deviation apart. These results are NOT
reliable.\n
182 0x0000da18 0x0040da18 149 150 .data  ascii  WARNING: The median and mean for the
initial connection time are not within a normal deviation\n      These results are probably not that

```

reliable.\n

183 0x0000dab0 0x0040dab0 148 149 .data ascii ERROR: The median and mean for the initial
connection time are more than twice the standard deviation apart. These results are NOT
reliable.\n

184 0x0000db48 0x0040db48 46 47 .data ascii Total: %5l64d %4l64d %5.1f %6l64d
%7l64d\n

185 0x0000db78 0x0040db78 46 47 .data ascii Waiting: %5l64d %4l64d %5.1f %6l64d
%7l64d\n

186 0x0000dba8 0x0040dba8 46 47 .data ascii Processing: %5l64d %4l64d %5.1f %6l64d
%7l64d\n

187 0x0000dbd8 0x0040dbd8 46 47 .data ascii Connect: %5l64d %4l64d %5.1f %6l64d
%7l64d\n

188 0x0000dc08 0x0040dc08 44 45 .data ascii min mean[+/-sd] median max\n

189 0x0000dc38 0x0040dc38 23 24 .data ascii \nConnection Times (ms)\n

190 0x0000dc50 0x0040dc50 40 41 .data ascii %.2f kb/s total\n

191 0x0000dc7c 0x0040dc7c 39 40 .data ascii %.2f kb/s sent\n

192 0x0000dca4 0x0040dca4 51 52 .data ascii Transfer rate: %.2f [Kbytes/sec] received\n

193 0x0000dcd8 0x0040dcd8 73 74 .data ascii Time per request: %.3f [ms] (mean, across
all concurrent requests)\n

194 0x0000dd24 0x0040dd24 41 42 .data ascii Time per request: %.3f [ms] (mean)\n

195 0x0000dd50 0x0040dd50 44 45 .data ascii Requests per second: %.2f [#/sec] (mean)\n

196 0x0000dd80 0x0040dd80 36 37 .data ascii HTML transferred: %l64d bytes\n

197 0x0000dda8 0x0040dda8 30 31 .data ascii Total PUT: %l64d\n

198 0x0000ddc8 0x0040ddc8 30 31 .data ascii Total POSTed: %l64d\n

199 0x0000dde8 0x0040dde8 36 37 .data ascii Total transferred: %l64d bytes\n

200 0x0000de10 0x0040de10 27 28 .data ascii Keep-Alive requests: %d\n

201 0x0000de2c 0x0040de2c 27 28 .data ascii Non-2xx responses: %d\n

202 0x0000de48 0x0040de48 27 28 .data ascii Write errors: %d\n

203 0x0000de64 0x0040de64 58 59 .data ascii (Connect: %d, Receive: %d, Length: %d, Exceptions: %d)\n

204 0x0000dea0 0x0040dea0 27 28 .data ascii Failed requests: %d\n

205 0x0000debc 0x0040debc 27 28 .data ascii Complete requests: %d\n

206 0x0000ded8 0x0040ded8 37 38 .data ascii Time taken for tests: %.3f seconds\n

207 0x0000df00 0x0040df00 27 28 .data ascii Concurrency Level: %d\n

208 0x0000df1c 0x0040df1c 33 34 .data ascii Document Length: %u bytes\n

209 0x0000df40 0x0040df40 27 28 .data ascii Document Path: %s\n

210 0x0000df5c 0x0040df5c 28 29 .data ascii Server Port: %hu\n

211 0x0000df7c 0x0040df7c 27 28 .data ascii Server Hostname: %s\n

212 0x0000df98 0x0040df98 27 28 .data ascii Server Software: %s\n

213 0x0000dfb8 0x0040dfb8 9 10 .data ascii </table>\n

214 0x0000dfc8 0x0040dfc8 85 86 .data ascii <tr %s><th %s>Total:</th><td %s>%5l64d</td><td %s>%5l64d</td><td %s>%5l64d</td></tr>\n

215 0x0000e020 0x0040e020 90 91 .data ascii <tr %s><th %s>Processing:</th><td %s>%5l64d</td><td %s>%5l64d</td><td %s>%5l64d</td></tr>\n

216 0x0000e080 0x0040e080 87 88 .data ascii <tr %s><th %s>Connect:</th><td %s>%5l64d</td><td %s>%5l64d</td><td %s>%5l64d</td></tr>\n

217 0x0000e0d8 0x0040e0d8 83 84 .data ascii <tr %s><th %s> </th> <th %s>min</th> <th %s>avg</th> <th %s>max</th></tr>\n

218 0x0000e12c 0x0040e12c 57 58 .data ascii <tr %s><th %s colspan=4>Connnection Times (ms)</th></tr>\n

219 0x0000e168 0x0040e168 78 79 .data ascii <tr %s><td colspan=2 %s> </td><td colspan=2 %s>%.2f kb/s total</td></tr>\n

220 0x0000e1b8 0x0040e1b8 77 78 .data ascii <tr %s><td colspan=2 %s> </td><td colspan=2 %s>%.2f kb/s sent</td></tr>\n

221 0x0000e208 0x0040e208 89 90 .data ascii <tr %s><th colspan=2 %s>Transfer rate:</th><td colspan=2 %s>%.2f kb/s received</td></tr>\n

222 0x0000e268 0x0040e268 81 82 .data ascii <tr %s><th colspan=2 %s>Requests per second:</th><td colspan=2 %s>%.2f</td></tr>\n

223 0x0000e2c0 0x0040e2c0 85 86 .data ascii <tr %s><th colspan=2 %s>HTML transferred:</th><td colspan=2 %s>%l64d bytes</td></tr>\n

224 0x0000e318 0x0040e318 72 73 .data ascii <tr %s><th colspan=2 %s>Total PUT:</th><td colspan=2 %s>%l64d</td></tr>\n

225 0x0000e368 0x0040e368 75 76 .data ascii <tr %s><th colspan=2 %s>Total POSTed:</th><td colspan=2 %s>%l64d</td></tr>\n

226 0x0000e3b8 0x0040e3b8 86 87 .data ascii <tr %s><th colspan=2 %s>Total transferred:</th><td colspan=2 %s>%l64d bytes</td></tr>\n

227 0x0000e410 0x0040e410 79 80 .data ascii <tr %s><th colspan=2 %s>Keep-Alive requests:</th><td colspan=2 %s>%d</td></tr>\n

228 0x0000e460 0x0040e460 77 78 .data ascii <tr %s><th colspan=2 %s>Non-2xx responses:</th><td colspan=2 %s>%d</td></tr>\n

229 0x0000e4b0 0x0040e4b0 80 81 .data ascii <tr %s><td colspan=4 %s > (Connect: %d, Length: %d, Exceptions: %d)</td></tr>\n

230 0x0000e508 0x0040e508 75 76 .data ascii <tr %s><th colspan=2 %s>Failed requests:</th><td colspan=2 %s>%d</td></tr>\n

231 0x0000e558 0x0040e558 77 78 .data ascii <tr %s><th colspan=2 %s>Complete requests:</th><td colspan=2 %s>%d</td></tr>\n

232 0x0000e5a8 0x0040e5a8 90 91 .data ascii <tr %s><th colspan=2 %s>Time taken for tests:</th><td colspan=2 %s>%.3f seconds</td></tr>\n

233 0x0000e608 0x0040e608 77 78 .data ascii <tr %s><th colspan=2 %s>Concurrency
Level:</th><td colspan=2 %s>%d</td></tr>\n

234 0x0000e658 0x0040e658 81 82 .data ascii <tr %s><th colspan=2 %s>Document
Length:</th><td colspan=2 %s>%u bytes</td></tr>\n

235 0x0000e6b0 0x0040e6b0 73 74 .data ascii <tr %s><th colspan=2 %s>Document
Path:</th><td colspan=2 %s>%s</td></tr>\n

236 0x0000e700 0x0040e700 72 73 .data ascii <tr %s><th colspan=2 %s>Server Port:</th><td
colspan=2 %s>%hu</td></tr>\n

237 0x0000e750 0x0040e750 75 76 .data ascii <tr %s><th colspan=2 %s>Server
Hostname:</th><td colspan=2 %s>%s</td></tr>\n

238 0x0000e7a0 0x0040e7a0 75 76 .data ascii <tr %s><th colspan=2 %s>Server
Software:</th><td colspan=2 %s>%s</td></tr>\n

239 0x0000e7ec 0x0040e7ec 13 14 .data ascii \n\n<table %s>\n

240 0x0000e7fc 0x0040e7fc 21 22 .data ascii socket receive buffer

241 0x0000e814 0x0040e814 18 19 .data ascii socket send buffer

242 0x0000e828 0x0040e828 15 16 .data ascii socket nonblock

243 0x0000e838 0x0040e838 6 7 .data ascii socket

244 0x0000e840 0x0040e840 22 23 .data ascii Completed %d requests\n

245 0x0000e858 0x0040e858 15 16 .data ascii Content-length:

246 0x0000e868 0x0040e868 15 16 .data ascii Content-Length:

247 0x0000e878 0x0040e878 10 11 .data ascii keep-alive

248 0x0000e884 0x0040e884 10 11 .data ascii Keep-Alive

249 0x0000e890 0x0040e890 24 25 .data ascii LOG: Response code = %s\n

250 0x0000e8ac 0x0040e8ac 36 37 .data ascii WARNING: Response code not 2xx (%s)\n

251 0x0000e8d8 0x0040e8d8 4 5 .data ascii HTTP

252 0x0000e8e0 0x0040e8e0 7 8 .data ascii Server:

253 0x0000e8e8 0x0040e8e8 4 5 .data ascii \r\n\r\n

254 0x0000e8f0 0x0040e8f0 25 26 .data ascii LOG: header received:\n%s\n

255 0x0000e90c 0x0040e90c 15 16 .data ascii apr_socket_recv

256 0x0000e91c 0x0040e91c 9 10 .data ascii </p>\n<p>\n

257 0x0000e928 0x0040e928 72 73 .data ascii Licensed to The Apache Software Foundation,
http://www.apache.org/
\n

258 0x0000e978 0x0040e978 78 79 .data ascii Copyright 1996 Adam Twiss, Zeus Technology
Ltd, http://www.zeustech.net/
\n

259 0x0000e9c8 0x0040e9c8 55 56 .data ascii This is ApacheBench, Version %s
<i><%s></i>
\n

260 0x0000ea00 0x0040ea00 19 20 .data ascii \$Revision: 655654 \$

261 0x0000ea14 0x0040ea14 4 5 .data ascii <p>\n

262 0x0000ea20 0x0040ea20 67 68 .data ascii Licensed to The Apache Software Foundation,
http://www.apache.org/\n

263 0x0000ea68 0x0040ea68 73 74 .data ascii Copyright 1996 Adam Twiss, Zeus Technology
Ltd, http://www.zeustech.net/\n

264 0x0000eab4 0x0040eab4 32 33 .data ascii This is ApacheBench, Version %s\n

265 0x0000ead8 0x0040ead8 25 26 .data ascii 2.3 <\$Revision: 655654 \$>

266 0x0000eaf4 0x0040eaf4 61 62 .data ascii -h Display usage information (this
message)\n

267 0x0000eb34 0x0040eb34 57 58 .data ascii -r Don't exit on socket receive
errors.\n

268 0x0000eb70 0x0040eb70 60 61 .data ascii -e filename Output CSV file with
percentages served\n

269 0x0000ebb0 0x0040ebb0 66 67 .data ascii -g filename Output collected data to
gnuplot format file.\n

270 0x0000ebf8 0x0040ebf8 68 69 .data ascii -S Do not show confidence estimators and warnings.\n

271 0x0000ec40 0x0040ec40 58 59 .data ascii -d Do not show percentiles served table.\n

272 0x0000ec7c 0x0040ec7c 47 48 .data ascii -k Use HTTP KeepAlive feature\n

273 0x0000ecac 0x0040ecac 50 51 .data ascii -V Print version number and exit\n

274 0x0000ece0 0x0040ece0 55 56 .data ascii -X proxy:port Proxyserver and port number to use\n

275 0x0000ed18 0x0040ed18 67 68 .data ascii -P attribute Add Basic Proxy Authentication, the attributes\n

276 0x0000ed60 0x0040ed60 65 66 .data ascii are a colon separated username and password.\n

277 0x0000eda8 0x0040eda8 65 66 .data ascii -A attribute Add Basic WWW Authentication, the attributes\n

278 0x0000edf0 0x0040edf0 73 74 .data ascii Inserted after all normal header lines. (repeatable)\n

279 0x0000ee40 0x0040ee40 75 76 .data ascii -H attribute Add Arbitrary header line, eg. 'Accept-Encoding: gzip'\n

280 0x0000ee90 0x0040ee90 63 64 .data ascii -C attribute Add cookie, eg. 'Apache=1234. (repeatable)\n

281 0x0000eed0 0x0040eed0 60 61 .data ascii -z attributes String to insert as td or th attributes\n

282 0x0000ef10 0x0040ef10 54 55 .data ascii -y attributes String to insert as tr attributes\n

283 0x0000ef48 0x0040ef48 57 58 .data ascii -x attributes String to insert as table attributes\n

284 0x0000ef84 0x0040ef84 44 45 .data ascii -i Use HEAD instead of GET\n

285 0x0000efb4 0x0040efb4 53 54 .data ascii -w Print out results in HTML tables\n

286 0x0000efec 0x0040efec 59 60 .data ascii -v verbosity How much troubleshooting info to print\n

287 0x0000f028 0x0040f028 44 45 .data ascii Default is 'text/plain'\n

288 0x0000f058 0x0040f058 56 57 .data ascii 'application/x-www-form-urlencoded'\n

289 0x0000f094 0x0040f094 57 58 .data ascii -T content-type Content-type header for POSTing, eg.\n

290 0x0000f0d0 0x0040f0d0 73 74 .data ascii -u putfile File containing data to PUT. Remember also to set -T\n

291 0x0000f120 0x0040f120 74 75 .data ascii -p postfile File containing data to POST. Remember also to set -T\n

292 0x0000f16c 0x0040f16c 62 63 .data ascii -b window size Size of TCP send/receive buffer, in bytes\n

293 0x0000f1ac 0x0040f1ac 55 56 .data ascii -t timeout Seconds to max. wait for responses\n

294 0x0000f1e4 0x0040f1e4 56 57 .data ascii -c concurrency Number of multiple requests to make\n

295 0x0000f220 0x0040f220 50 51 .data ascii -n requests Number of requests to perform\n

296 0x0000f254 0x0040f254 13 14 .data ascii Options are:\n

297 0x0000f264 0x0040f264 50 51 .data ascii Usage: %s [options] [http://]hostname[:port]/path\n

298 0x0000f29c 0x0040f29c 38 39 .data ascii SSL not compiled in; no https support\n

299 0x0000f2c4 0x0040f2c4 8 9 .data ascii https://

300 0x0000f2d0 0x0040f2d0 4 5 .data ascii [%s]

301 0x0000f2d8 0x0040f2d8 7 8 .data ascii http://

302 0x0000f2e0 0x0040f2e0 38 39 .data ascii ab: Could not read POST data file: %s\n

303 0x0000f308 0x0040f308 40 41 .data ascii ab: Could not allocate POST data buffer\n

304 0x0000f334 0x0040f334 43 44 .data ascii ab: Could not stat POST data file (%s): %s\n

305 0x0000f360 0x0040f360 43 44 .data ascii ab: Could not open POST data file (%s): %s\n

306 0x0000f38c 0x0040f38c 15 16 .data ascii apr_global_pool

307 0x0000f39c 0x0040f39c 7 8 .data ascii %d.%d%c

308 0x0000f3a4 0x0040f3a4 4 5 .data ascii ****

309 0x0000f3ac 0x0040f3ac 5 6 .data ascii %3d%c

310 0x0000f3b4 0x0040f3b4 4 5 .data ascii %3d

311 0x0000f3bc 0x0040f3bc 4 5 .data ascii -

312 0x0000f3c4 0x0040f3c4 6 7 .data ascii KMGTPPE

313 0x0000f3cc 0x0040f3cc 25 26 .data ascii %s: illegal option -- %c\n

314 0x0000f3e8 0x0040f3e8 38 39 .data ascii %s: option requires an argument -- %c\n

315 0x0000f410 0x0040f410 18 19 .data ascii CommandLineToArgvW

316 0x0000f424 0x0040f424 14 15 .data ascii apr_initialize

317 0x0000f434 0x0040f434 11 12 .data ascii 0123456789.

318 0x0000f440 0x0040f440 7 8 .data ascii 0.0.0.0

319 0x0000f448 0x0040f448 8 9 .data ascii bogus %p

320 0x0000f454 0x0040f454 4 5 .data ascii l64d

321 0x0000f45c 0x0040f45c 35 36 .data ascii No host data of that type was found

322 0x0000f480 0x0040f480 14 15 .data ascii Host not found

323 0x0000f490 0x0040f490 29 30 .data ascii Graceful shutdown in progress

324 0x0000f4b0 0x0040f4b0 25 26 .data ascii WSASStartup not yet called

325 0x0000f4cc 0x0040f4cc 28 29 .data ascii Winsock version out of range

326 0x0000f4ec 0x0040f4ec 29 30 .data ascii Network system is unavailable

327	0x0000f50c	0x0040f50c	33	34	.data	ascii	Too many levels of remote in path
328	0x0000f530	0x0040f530	21	22	.data	ascii	Stale NFS file handle
329	0x0000f548	0x0040f548	19	20	.data	ascii	Disc quota exceeded
330	0x0000f55c	0x0040f55c	14	15	.data	ascii	Too many users
331	0x0000f56c	0x0040f56c	18	19	.data	ascii	Too many processes
332	0x0000f580	0x0040f580	19	20	.data	ascii	Directory not empty
333	0x0000f594	0x0040f594	16	17	.data	ascii	No route to host
334	0x0000f5a8	0x0040f5a8	12	13	.data	ascii	Host is down
335	0x0000f5b8	0x0040f5b8	18	19	.data	ascii	File name too long
336	0x0000f5cc	0x0040f5cc	33	34	.data	ascii	Too many levels of symbolic links
337	0x0000f5f0	0x0040f5f0	18	19	.data	ascii	Connection refused
338	0x0000f604	0x0040f604	20	21	.data	ascii	Connection timed out
339	0x0000f61c	0x0040f61c	33	34	.data	ascii	Too many references, can't splice
340	0x0000f640	0x0040f640	32	33	.data	ascii	Can't send after socket shutdown
341	0x0000f664	0x0040f664	23	24	.data	ascii	Socket is not connected
342	0x0000f67c	0x0040f67c	27	28	.data	ascii	Socket is already connected
343	0x0000f698	0x0040f698	25	26	.data	ascii	No buffer space available
344	0x0000f6b4	0x0040f6b4	24	25	.data	ascii	Connection reset by peer
345	0x0000f6d0	0x0040f6d0	32	33	.data	ascii	Software caused connection abort
346	0x0000f6f4	0x0040f6f4	20	21	.data	ascii	Net connection reset
347	0x0000f70c	0x0040f70c	22	23	.data	ascii	Network is unreachable
348	0x0000f724	0x0040f724	15	16	.data	ascii	Network is down
349	0x0000f734	0x0040f734	30	31	.data	ascii	Can't assign requested address
350	0x0000f754	0x0040f754	22	23	.data	ascii	Address already in use
351	0x0000f76c	0x0040f76c	28	29	.data	ascii	Address family not supported
352	0x0000f78c	0x0040f78c	29	30	.data	ascii	Protocol family not supported

353	0x0000f7ac	0x0040f7ac	33	34	.data	ascii	Operation not supported on socket
354	0x0000f7d0	0x0040f7d0	25	26	.data	ascii	Socket type not supported
355	0x0000f7ec	0x0040f7ec	22	23	.data	ascii	Protocol not supported
356	0x0000f804	0x0040f804	19	20	.data	ascii	Bad protocol option
357	0x0000f818	0x0040f818	30	31	.data	ascii	Protocol wrong type for socket
358	0x0000f838	0x0040f838	16	17	.data	ascii	Message too long
359	0x0000f84c	0x0040f84c	28	29	.data	ascii	Destination address required
360	0x0000f86c	0x0040f86c	30	31	.data	ascii	Socket operation on non-socket
361	0x0000f88c	0x0040f88c	29	30	.data	ascii	Operation already in progress
362	0x0000f8ac	0x0040f8ac	25	26	.data	ascii	Operation now in progress
363	0x0000f8c8	0x0040f8c8	21	22	.data	ascii	Operation would block
364	0x0000f8e0	0x0040f8e0	21	22	.data	ascii	Too many open sockets
365	0x0000f8f8	0x0040f8f8	16	17	.data	ascii	Invalid argument
366	0x0000f90c	0x0040f90c	11	12	.data	ascii	Bad address
367	0x0000f918	0x0040f918	17	18	.data	ascii	Permission denied
368	0x0000f92c	0x0040f92c	15	16	.data	ascii	Bad file number
369	0x0000f93c	0x0040f93c	23	24	.data	ascii	Interrupted system call
370	0x0000f954	0x0040f954	39	40	.data	ascii	APR does not understand this error code
371	0x0000f97c	0x0040f97c	30	31	.data	ascii	Error string not specified yet
372	0x0000f99c	0x0040f99c	22	23	.data	ascii	passwords do not match
373	0x0000f9b4	0x0040f9b4	55	56	.data	ascii	This function has not been implemented on this platform
374	0x0000f9f0	0x0040f9f0	65	66	.data	ascii	There is no error, this value signifies an initialized error code
375	0x0000fa34	0x0040fa34	47	48	.data	ascii	Shared memory is implemented using a key system

376 0x0000fa64 0x0040fa64 40 41 .data ascii Shared memory is implemented using files

377 0x0000fa90 0x0040fa90 40 41 .data ascii Shared memory is implemented anonymously

378 0x0000fab0 0x0040fab0 45 46 .data ascii Could not find specified socket in poll list.

379 0x0000faec 0x0040faec 17 18 .data ascii End of file found

380 0x0000fb00 0x0040fb00 55 56 .data ascii Missing parameter for the specified command
line option

381 0x0000fb38 0x0040fb38 39 40 .data ascii Bad character specified on command line

382 0x0000fb60 0x0040fb60 54 55 .data ascii Partial results are valid but processing is
incomplete

383 0x0000fb98 0x0040fb98 33 34 .data ascii The timeout specified has expired

384 0x0000fbbc 0x0040fbbc 49 50 .data ascii The specified child process is not done executing

385 0x0000fbf0 0x0040fbf0 45 46 .data ascii The specified child process is done executing

386 0x0000fc20 0x0040fc20 36 37 .data ascii The specified thread is not detached

387 0x0000fc48 0x0040fc48 32 33 .data ascii The specified thread is detached

388 0x0000fc70 0x0040fc70 76 77 .data ascii Your code just forked, and you are currently
executing in the parent process

389 0x0000fcc0 0x0040fcc0 75 76 .data ascii Your code just forked, and you are currently
executing in the child process

390 0x0000fd0c 0x0040fd0c 14 15 .data ascii Internal error

391 0x0000fd1c 0x0040fd1c 30 31 .data ascii The process is not recognized.

392 0x0000fd3c 0x0040fd3c 44 45 .data ascii The given path contained wildcard characters

393 0x0000fd6c 0x0040fd6c 62 63 .data ascii The given path is misformatted or contained
invalid characters

394 0x0000fdac 0x0040fdac 38 39 .data ascii The given path was above the root path

395 0x0000fdd4 0x0040fdd4 28 29 .data ascii The given path is incomplete

396 0x0000fdf4 0x0040fdf4 26 27 .data ascii The given path is relative

397 0x0000fe10 0x0040fe10 26 27 .data ascii The given path is absolute

398 0x0000fe2c 0x0040fe2c 38 39 .data ascii The specified network mask is invalid.

399 0x0000fe54 0x0040fe54 36 37 .data ascii The specified IP address is invalid.

400 0x0000fe7c 0x0040fe7c 15 16 .data ascii DSO load failed

401 0x0000fe8c 0x0040fe8c 39 40 .data ascii No shared memory is currently available

402 0x0000feb4 0x0040feb4 58 59 .data ascii No thread key structure was provided and one was required.

403 0x0000fef0 0x0040fef0 44 45 .data ascii No thread was provided and one was required.

404 0x0000ff20 0x0040ff20 44 45 .data ascii No socket was provided and one was required.

405 0x0000ff50 0x0040ff50 52 53 .data ascii No poll structure was provided and one was required.

406 0x0000ff88 0x0040ff88 42 43 .data ascii No lock was provided and one was required.

407 0x0000ffb4 0x0040ffb4 47 48 .data ascii No directory was provided and one was required.

408 0x0000ffe4 0x0040ffe4 42 43 .data ascii No time was provided and one was required.

409 0x00010010 0x00410010 45 46 .data ascii No process was provided and one was required.

410 0x00010040 0x00410040 30 31 .data ascii An invalid socket was returned

411 0x00010060 0x00410060 33 34 .data ascii An invalid date has been provided

412 0x00010084 0x00410084 32 33 .data ascii A new pool could not be created.

413 0x000100a8 0x004100a8 32 33 .data ascii Unrecognized Win32 error code %d

414 0x000100cc 0x004100cc 8 18 .data utf16le \\?\UNC\

415 0x000100e0 0x004100e0 4 10 .data utf16le \\?\

416 0x000100ec 0x004100ec 8 9 .data ascii Canceled

417 0x000100f8 0x004100f8 22 23 .data ascii GetCompressedFileSizeA

418 0x00010110 0x00410110 22 23 .data ascii GetCompressedFileSizeW

419 0x00010128 0x00410128 22 23 .data ascii ZwQueryInformationFile

420 0x00010140 0x00410140 15 16 .data ascii GetSecurityInfo

421 0x00010150 0x00410150 21 22 .data ascii GetNamedSecurityInfoA

422 0x00010168 0x00410168 21 22 .data ascii GetNamedSecurityInfoW

423 0x00010180 0x00410180 4 10 .data utf16le UNC\

424 0x0001018c 0x0041018c 26 27 .data ascii GetEffectiveRightsFromAclW

425 0x0001020c 0x0041020c 9 10 .data ascii ntdll.dll

426 0x00010218 0x00410218 7 8 .data ascii shell32

427 0x00010220 0x00410220 6 7 .data ascii ws2_32

428 0x00010228 0x00410228 7 8 .data ascii mswsock

429 0x00010230 0x00410230 8 9 .data ascii advapi32

430 0x0001023c 0x0041023c 8 9 .data ascii kernel32

431 0x00011066 0x00415066 15 32 .rsrc utf16le VS_VERSION_INFO

432 0x000110c2 0x004150c2 14 30 .rsrc utf16le StringFileInfo

433 0x000110e6 0x004150e6 8 18 .rsrc utf16le 040904b0

434 0x000110fe 0x004150fe 8 18 .rsrc utf16le Comments

435 0x00011110 0x00415110 523 1048 .rsrc utf16le Licensed under the Apache License, Version 2.0 (the "License"); you may not use this file except in compliance with the License. You may obtain a copy of the License at\r\n\r\n<http://www.apache.org/licenses/LICENSE-2.0>\r\n\r\nUnless required by applicable law or agreed to in writing, software distributed under the License is distributed on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied. See the License for the specific language governing permissions and limitations under the License.

436 0x0001152e 0x0041552e 11 24 .rsrc utf16le CompanyName

437 0x00011548 0x00415548 26 54 .rsrc utf16le Apache Software Foundation

438 0x00011586 0x00415586 15 32 .rsrc utf16le FileDescription

439 0x000115a8 0x004155a8 32 66 .rsrc utf16le ApacheBench command line utility

440 0x000115f2 0x004155f2 11 24 .rsrc utf16le FileVersion
441 0x0001160c 0x0041560c 6 14 .rsrc utf16le 2.2.14
442 0x00011622 0x00415622 12 26 .rsrc utf16le InternalName
443 0x0001163c 0x0041563c 6 14 .rsrc utf16le ab.exe
444 0x00011652 0x00415652 14 30 .rsrc utf16le LegalCopyright
445 0x00011670 0x00415670 46 94 .rsrc utf16le Copyright 2009 The Apache Software
Foundation.
446 0x000116d6 0x004156d6 16 34 .rsrc utf16le OriginalFilename
447 0x000116f8 0x004156f8 6 14 .rsrc utf16le ab.exe
448 0x0001170e 0x0041570e 11 24 .rsrc utf16le ProductName
449 0x00011728 0x00415728 18 38 .rsrc utf16le Apache HTTP Server
450 0x00011756 0x00415756 14 30 .rsrc utf16le ProductVersion
451 0x00011774 0x00415774 6 14 .rsrc utf16le 2.2.14
452 0x0001178c 0x0041578c 10 22 .rsrc utf16le arFileInfo
453 0x000117aa 0x004157aa 11 24 .rsrc utf16le Translation

functions:

0x004013eb 45 378 entry0
0x00405ac0 7 112 fcn.00405ac0
0x00401750 1 40 fcn.00401750
0x00404720 1 3 fcn.00404720
0x0040b3b0 5 80 fcn.0040b3b0
0x00404310 7 268 fcn.00404310
0x00405850 13 112 fcn.00405850
0x00404a65 4 83 fcn.00404a65
0x0040582c 1 20 fcn.0040582c

0x00404110	1	119 fcn.00404110
0x00401e40	21	203 fcn.00401e40
0x004058c1	3	32 fcn.004058c1
0x00401fe0	14	154 fcn.00401fe0
0x0040207a	13	195 fcn.0040207a
0x0040213d	308	1812 fcn.0040213d
0x0040b590	19	361 fcn.0040b590
0x0040b56f	1	7 fcn.0040b56f
0x0040ae90	16	150 fcn.0040ae90
0x0040b596	1	4 fcn.0040b596
0x0040bf51	4	189 fcn.0040bf51
0x00409690	1	3 fcn.00409690
0x0040a280	1	7 fcn.0040a280
0x0040bcb0	1	8 fcn.0040bcb0
0x00405840	1	4 fcn.00405840
0x00406200	23	250 fcn.00406200
0x00403860	1	28 fcn.00403860
0x00403a90	11	101 fcn.00403a90
0x004086cb	1	21 fcn.004086cb
0x00406a00	1	57 fcn.00406a00
0x00409278	21	150 fcn.00409278
0x0040a9a0	5	73 fcn.0040a9a0
0x00404a19	6	51 fcn.00404a19
0x00404e00	3	74 fcn.00404e00
0x004058a9	3	27 fcn.004058a9
0x004086e0	9	122 fcn.004086e0

0x0040a0e0	10	229 fcn.0040a0e0
0x00409820	7	57 fcn.00409820
0x00405640	14	105 fcn.00405640
0x00404870	7	66 fcn.00404870
0x00406bc0	1	121 fcn.00406bc0
0x00404920	1	16 fcn.00404920
0x0040a2d0	11	92 fcn.0040a2d0
0x0040a340	2	31 fcn.0040a340
0x00405612	3	46 fcn.00405612
0x004056f0	21	176 fcn.004056f0
0x0040a4b0	7	87 fcn.0040a4b0
0x0040a3d0	9	91 fcn.0040a3d0
0x004048b0	16	176 fcn.004048b0
0x0040a32a	3	36 fcn.0040a32a
0x00405340	32	535 fcn.00405340
0x004051c5	19	211 fcn.004051c5
0x00404a60	1	15 fcn.00404a60
0x00408680	4	48 fcn.00408680
0x00408689	1	5 fcn.00408689
0x00404b08	16	375 int.00404b08
0x00405f20	12	139 fcn.00405f20
0x0040a903	2	48 fcn.0040a903
0x004055f0	4	36 fcn.004055f0
0x0040a430	3	51 fcn.0040a430
0x00404a20	1	5 fcn.00404a20
0x0040b840	3	47 fcn.0040b840

0x0040b960	1	2 fcn.0040b960
0x00406d10	3	70 fcn.00406d10
0x00406a40	1	78 fcn.00406a40
0x0040b750	10	111 fcn.0040b750
0x004080f0	5	79 fcn.004080f0
0x004080e0	1	2 fcn.004080e0
0x00408628	3	23 fcn.00408628
0x0040865e	1	2 fcn.0040865e
0x00407d20	1	57 fcn.00407d20
0x004077df	120	7451 fcn.004077df
0x00408220	21	312 fcn.00408220
0x00408660	1	18 fcn.00408660
0x0040b580	1	6 sub.MSVCRT.dll__ftol
0x00406cf0	1	25 fcn.00406cf0
0x00406d90	17	279 fcn.00406d90
0x00407f62	3	64 fcn.00407f62
0x0040b900	2	21 fcn.0040b900
0x004085c5	15	166 fcn.004085c5
0x00408780	3	27 fcn.00408780
0x00405c80	3	79 fcn.00405c80
0x00407320	1	38 fcn.00407320
0x00404a5f	1	1 fcn.00404a5f
0x00405600	1	4 fcn.00405600
0x0040b642	1	36 fcn.0040b642
0x00409ed0	7	87 fcn.00409ed0
0x0040a940	1	29 fcn.0040a940

0x0040b870	8	102 fcn.0040b870
0x004098a0	1	19 fcn.004098a0
0x0040b7f8	1	11 fcn.0040b7f8
0x0040add0	1	30 fcn.0040add0
0x0040b080	4	82 fcn.0040b080
0x0040b12a	1	12 fcn.0040b12a
0x0040b92c	1	6 fcn.0040b92c
0x0040b94e	1	6 fcn.0040b94e
0x0040be08	2	168 fcn.0040be08

file_info:

```
{  
  "core": {  
    "type": "EXEC (Executable file)",  
    "file": "hello.exe",  
    "fd": 3,  
    "size": 73802,  
    "humansz": "72.1K",  
    "iorw": false,  
    "mode": "r-x",  
    "block": 256,  
    "format": "pe"  
  },  
  "bin": {  
    "arch": "x86",  
    "baddr": 4194304,
```

"binsz": 73802,
"bintype": "pe",
"bits": 32,
"canary": false,
"injprot": false,
"retguard": false,
"class": "PE32",
"cmp.csum": "0x000202fd",
"compiled": "Sat Sep 19 11:13:18 2009",
"compiler": "",
"crypto": false,
"dbg_file": "C:\\local0\\asf\\release\\build-2.2.14\\support\\Release\\ab.pdb",
"endian": "little",
"havecode": true,
"hdr.csum": "0x00000000",
"guid": "4AC180361",
"intrap": "",
"laddr": 0,
"lang": "c",
"linenum": true,
"lsyms": true,
"machine": "i386",
"nx": false,
"os": "windows",
"overlay": true,
"cc": "cdecl",

```
"pic": false,  
"relocs": true,  
"rpath": "",  
"signed": false,  
"sanitize": false,  
"static": false,  
"stripped": false,  
"subsys": "Windows GUI",  
"va": true,  
"checksums": {}  
}  
}
```