1. 0x00300000. The normal image base is 0x00400000.

pase-or-data	UXUUUZZUUU (Section:.rdata)
image-base	0x00300000
linker-version	14.0
l	

2. 135168 bytes

linker-version	14.0
size-of-code	0x00021000 (135168 bytes)
size-of-initialized-data	76800 (bytes)

3. 0x00001000 PE Studio cannot tell what section it is in. This is likely because it is in section 1337 which is not standard.



4. 1337, .rdata, .data, .tls, .reloc. 1337 is not a normal section



5. It is some sort of Trojan. When it is run, it drops malicious code into the computer. Virus Total picks up several signatures that indicate that it is a trojan. There is also a file embedded into the main file.



igine (00,00)	Jeone (E-1/00)	aure le
icroWorld-eScan	Trojan.GenericKD.30904972	07
/lance	Unsafe	07
vincea	heuristic	01
iidu	Win32.Trojan.WisdomEyes.16070401.9500.9	07
endMicro-HouseCall	TROJ_GEN.R03BH0CF218	07
tDefender	Trojan.GenericKD.30904972	07
ANO-Antivirus	Trojan.Win32.Kryptik.fdlcjt	07
ncent	Win32.Trojan.Patched.Pgct	07
1-Aware	Trojan.GenericKD.30904972	07
nsisoft	Trojan.GenericKD.30904972 (B)	07
ntinelOne	static engine - malicious	25
/ren	W32/Trojan.GNAN-1427	07
ngmin	AdWare.StartSurf.wm	07
rtinet	W32/Kryptik.CTB!tr	07
dgame	malicious (high confidence)	07
cabit	Trojan.Generic.D1D7928C	07
.Yac	Trojan.GenericKD.30904972	07
ware	Trojan.Win32.Generic!BT	07
AX	malware (ai score=87)	07
ET-NOD32	a variant of Win32/Kryptik.CTB	07
arus	Trojan.Win32.Crypt	07
owdStrike	malicious_confidence_80% (W)	30