One time I also got this error:



However, most of the time I get something like this:

Application Error - Access Violation	×				
Access Violation					
address 00496CB2h by attempting to 00000004h.					
002Bh 002Bh 0053h 002Bh	35593E0h 0h 3552EE8h 0h				
0023h:00496CB2h 002Bh:0019F754h 002Bh:00628BD4h	35593F0h 0h 628BD4h				
	[ <u>E</u> nd Task]				

But for other clients getting the same error the addresses displayed are not the same:

Application Error - Access Violation	×				
Access Violation					
	z Jackrabbit 2 has caused an access violation at ress 6E89EABEh by attempting to ''write'' to address 2B000h.				
002Bh 002Bh 0053h 002Bh 0023h:6E89EABEh 0023h:6E89EABEh 002Bh:0019FB30h 002Bh:0019FB6Ch	13192692h 1012872Ah FFFFD6E6h FFFFFFEh 13194FACh 1012B000h 19FB6Ch				
	<u>E</u> nd Task				

Application Error - Access Violation × Access Violation Jazz Jackrabbit 2 has caused an access violation at address 00496CB2h by attempting to "write" to address 00000004h. 002Bh 347A578h 002Bh 0h 0053h 343ED00h 002Bh 0h 0023h:00496CB2h 347A588h 002Bh:0019FC68h 5D3F0Ch 002Bh:0019FF80h 19FF80h End Task

Other times the error might look slightly different:

Application Error - Access Violation						
Access Violation						
Jazz Jackrabbit 2 has caused an access violation at address 6C2FEABEh by attempting to "write" to address 120CB000h.						
DS = 002Bh ES = 002Bh FS = 0053h GS = 002Bh CS:EIP = 0023h:6C2FEABEh SS:ESP = 002Bh:0019FB2Ch SS:EBP = 002Bh:0019FB5Ch	$\begin{array}{rcl} EAX = & 15252FC4h \\ EBX = & 15252FC8h \\ ECX = & FFFFE2FEh \\ EDX = & FFFFFFEh \\ ESI = & 15254CC6h \\ EDI = & 120CB000h \\ EBP = & 19FB5Ch \end{array}$					
	<u>E</u> nd Task					

Application Error - Access Violation

## **Access Violation**

X

Jazz Jackrabbit 2 has caused an access violation at address 57B8EABEh by attempting to "write" to address 0E1DB000h.

	DS = 002Bh ES = 002Bh FS = 0053h GS = 002Bh CS:EIP = 0023h:57B8EABEh SS:ESP = 002Bh:0018FB44h SS:EBP = 002Bh:0018FB74h	EBX = ECX = EDX = ESI = EDI =	1167B40Ch 1167B410h FFFFE2FEh FFFFFFFEh 1167D10Eh E1DB000h 18FB74h	
[End Task_]				