

Selected Virus Outbreaks November 2008

Variant MD5 checksum	AV-Test.org ID	commtouch®	Benchmark Data from AV-Test.org					
			Kaspersky	McAfee	Microsoft	Sophos	Symantec	Trend Micro
5ca4a07c51d1d70ecaa5435c3b6aabea	2008-11-02_22-05_0001		5:03 hrs.	23:25 hrs.		2:36 hrs.	43:25 hrs.	7:56 hrs.
5999ab88560bcb054e73e4f7a4e7f1e7	2008-11-04_22-05_0003		0:47 hrs.	26:21 hrs.		0:05 hrs.	24:10 hrs.	
04cae49dfbfbfdcd1af74015c1003bb5	2008-11-06_10-04_0004			15:45 hrs.			14:08 hrs.	14:27 hrs.
69d4aae5b4b34560065fe94169b4a9b4	2008-11-07_10-05_0003			22:39 hrs.			20:38 hrs.	6:53 hrs.
34fee6b6d063ff208c5696a11d404b07	2008-11-11_22-05_0002				23:36 hrs.	2:16 hrs.		13:06 hrs.
71b31c57d2332722e0be29028a14110a	2008-11-12_10-05_0002			26:44 hrs.				31:10 hrs.
5088329bec1c36b84c133db1a95f9fc1	2008-11-13_10-05_0002		18:50 hrs.	20:22 hrs.	5:20 hrs.	10:39 hrs.	14:20 hrs.	22:02 hrs.
6b763c0458a829e9a24a355f136eeb93	2008-11-14_22-05_0003		5:55 hrs.	10:55 hrs.			9:28 hrs.	20:21 hrs.
9d3e295cbde4a2b0d7ac4d6f12ef0c6f	2008-11-15_22-13_0001		2:22 hrs.	4:14 hrs.			1:39 hrs.	
3dec61e0480eb79d2041605444437fee	2008-11-20_22-14_0001		8:46 hrs.		23:12 hrs.	5:19 hrs.	23:53 hrs.	
157c4206d6a5bdf659c661d43a0e298	2008-11-22_10-06_0003		8:27 hrs.	22:12 hrs.		13:15 hrs.	19:30 hrs.	32:59 hrs.
68ab2a6801bbc18e727d8ac093c8087f	2008-11-25_22-06_0003		5:41 hrs.	11:25 hrs.		2:36 hrs.	30:45 hrs.	23:38 hrs.
20ec65be88bf72780891768182fc8679	2008-11-26_10-07_0004			23:49 hrs.		38:02 hrs.		
8b5cf7c03049c7f2323cd4734c0afa36	2008-11-27_10-05_0004			20:34 hrs.		34:47 hrs.		
c2be91374c2348ca72aa537414e49d8e	2008-11-28_22-06_0002		11:45 hrs.	13:27 hrs.		3:55 hrs.		
1b43095f3c309101c757b83434362958	2008-11-29_10-05_0001							7:57 hrs.

Note: Time listed is the difference between the detection time, per-scanner, as reported by AV-Test.org and Commtouch detection time as retrieved from Commtouch RPD™ database. Commtouch detection time is not included in AV-Test.org reports.

	Zero Hour detection
	Blocked some of the attack (delay time is noted in hh:mm)
	No detection during analysis period