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Melissa	Macro virus/worm	First spotted in March 1999. At the time, Melissa was the fastest spreading infectious program ever discovered. It attacked Microsoft Word's normal.dot global template, ensuring infection of all newly created documents. It also mailed an infected Word file to the first 50 entries in each user's Microsoft Outlook address book.
CodeRed	worm	Appeared in 2001. It spread to hundreds of thousands of systems and tried to flood the White House IP address with bogus information requests.
Chernobyl	File infecting virus	First appeared in 1998. It is very destructive: It wipes out the first megabyte of data on a hard disk (making the rest useless) every April 26, the anniversary of the nuclear disaster at Chernobyl.
Klez	E-mail worm	Most prolific virus of 2002. Klez comes in an e-mail with a random subject line and message body. Once launched, the worm sends itself to all addresses in the Windows address book, the database of instant-messaging program ICQ, and local files. A file from the user's system is randomly selected and sent along with the worgt. Klez alos attempts to disable anti-virus software and drops another virus in the user's system that tries to infect executable files there and across network filing systems.
Bugbear	Trojan horse/worm	Struck in 2002. It appeared as an e-mail attachment and random e-mail was infected in over 22,000 systems in 24 hours. It can intercept Web activity (i.e., credit card information) and can disable Windows and anti-virus software.





























































































