Server-based Virus-protection On Unix/Linux: Computer Viruses and Malware

Tom Joseph

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Server-based Virus-protection On Unix/Linux: Computer Viruses and Malware Tom Joseph Evaluation and development of server-based anti-virus solutions, running on Linux/Unix, using the Internet Content Adaption Protocol(ICAP). The diploma thesis covers proof-of-concept solutions for web proxy(Squid), eMail server(sendmail/post)and leserver(Samba),with focus on the latter one aiming to provide a(fully-featured)product. As the name already implies the infection mechanism([CS1995,p.10]) searches for one or more suitable victims and checks to avoid multiple infections if the host's already infected or not(not every virus does this; some viruses infect a host multiple times due to bugs).After that,simply speaking, the virus body is copied into the victim. The easiest method to do so is (by) overwriting the code of the victim. Other methods are putting the code in front of or at the end of a file.

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