

Investigating a hacker's tool: Juggernaut

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Abstract

This paper examines Juggernaut, one of the tools used by computer hackers to hijack and reset sessions. This paper also provides an in depth look at each of the significant options available to Juggernaut users. Also, we examine the source code to determine and understand how such attacks would be carried out, not only in this program, but in many hacker programs. Finally, we show some of our results once the program was executed and tested in the lab.