

DETECTING ATTACKS AND PREVENT STATIC AND DYNAMIC WEBSITES FROM THOSE TYPES OF ATTACK

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ABSTRACT

In today's life internet plays important role. All applications and services have made human life very easy. It can be use from basic level to higher level of communication and managing any personal information. In applications, data is increased and complexity of that data is also increased. To resolve this problem multitier web server can be used. There is rapid increase in globalization and use of internet is also increased. In previous multitier websites to prevent the attacks, different IDS can be used for static and dynamic websites. In our paper we use same IDS for static as well as dynamic website. Although newly search attacks and their prevention can also explain in this paper.

KEYWORDS: False Positive, Intrusion Detection System, Penetrator, Signature, Vulnerabilities