Phishing Websites Detection Using Support Vector Machine

Abstract:

phishing attacks are a major cybercrime threat where fake websites are developed to mislead users.

2- These attacks are carried out through social engineering and malware-based techniques and are among the most serious threats faced by individuals and organizations.

3- it is necessary to raise awareness about phishing attacks and how to detect them and the importance of practicing phishing prevention measures.

4- Phishing sites are detected by extracting url features. The highest accuracy reached 93.12%.