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Research of the Anti-phishing Technology Based on E-mail ...
Abstract: In this paper, a novel method for profiling phishing activity from an analysis of phishing emails is proposed. Profiling is useful in determining the

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activity of an individual or a particular group of phishers. Work in the area of phishing is usually aimed at detection of phishing emails.

STUDY ON PHISHING ATTACKS AND ANTIPHISHING TOOLS

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IEEE - IEEE Journals & Magazines

Phishing, a criminal act of collecting personal, bank and credit card information by sending out forged e-mails with fake websites, has become the most popular practice among the criminals of the Web. Phishing attacks are becoming more and more sophisticated and are constantly on the rise. The impact of phishing is quite drastic since it involves the threat of identity theft and financial losses.

Real time detection of phishing websites - IEEE Conference ...

Abstract: In this paper, an anti-phishing technique based on e-mail extraction and analysis is proposed. The technique approached with phishing email, the channel phishing attack transmits, distinguish phishing emails and extract the suspicious URL from the e-mail for further analysis.

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The attacker creates a 'shadow' website that looks similar to the legitimate website. This fraudulent act allows the attacker to observe and modify any information from the user. This paper proposes a detection technique of phishing websites based on checking Uniform Resources Locators (URLs) of web pages.

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Profiling Phishing Emails Based on ... - ieeexplore.ieee.org

Profiling phishing activities are useful in determining the activity of an individual or a particular group of phishers. By generating profiles, phishing activities can be well understood and observed. Typically, work in the area of phishing is intended at detection of phishing emails, whereas we concentrate on profiling the phishing email.

(PDF) Online Detection and Prevention of Phishing Attacks ...

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hosting site was Belize(81.3%) and USA(76.8%).In this paper we focus on various types of phishing attacks and different anti phishing techniques. The remaining section of the paper is organized is as follows. Section II of this paper gives the various types of phishing attacks. Section III gives the survey of the phishing attacks.

Profiling Phishing Email Based on Clustering Approach - IEEE

A Content-Based Phishing Email Detection Method Abstract: Phishing emails have affected users seriously due to the enormous increasing in numbers and exquisite camouflage. Users spend much more effort on distinguishing the email properties, therefore current phishing email detection system demands more creativity and consideration in filtering ...

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A phishing vulnerability analysis of web based systems ...

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A Content-Based Phishing Email Detection Method - IEEE ...

Abstract: Phishing is a major problem on the Web. Despite the significant attention it has received over the years, there has been no definitive solution. While the state-of-the-art solutions have reasonably good performance, they require a large amount of training data and are not adept at detecting phishing attacks against new targets.

Detection of phishing URLs using machine learning ... - IEEE

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A Review on Phishing Attacks and Various Anti Phishing ...

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Know Your Phish: Novel Techniques for Detecting Phishing ...

This paper deals with methods for detecting phishing Web sites by analyzing various features of benign and phishing URLs by Machine learning techniques. We discuss the methods used for detection of phishing Web sites based on lexical features, host properties and page importance properties.

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Phishing poses a huge threat to the e-commerce industry. Not only does it shatter the confidence of customers towards e-commerce, but also causes electronic service providers tremendous economic loss. Hence it is essential to know about phishing. This paper gives awareness about phishing attacks and anti-phishing tools.

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Home - IEEE Internet of Things

Online Detection and Prevention of Phishing Attacks (Invited Paper) ... we propose a new end-host based anti-phishing algorithm, which we call LinkGuard, by utilizing the generic characteristics ...

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