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(12) **United States Design Patent** (10) **Patent No.:** **US D772,276 S**
Yampolskiy et al. (45) **Date of Patent:** **** Nov. 22, 2016**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE FOR SECURITY TO REDUCE RISK**

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(73) Assignee: **Security Scorecard, Inc.**, New York, NY (US)

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(**) Term: **15 Years**

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(21) Appl. No.: **29/564,864**

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(22) Filed: **May 16, 2016**

Related U.S. Application Data

(63) Continuation of application No. 29/529,251, filed on Jun. 4, 2015, now Pat. No. Des. 759,084.

(51) **LOC (10) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06F 3/0482; G06F 3/0484; G06F 3/04817; G06F 3/048; G06F 17/211; G06F 17/212
See application file for complete search history.

(57) **CLAIM**
The ornamental design for a display screen or portion thereof with graphical user interface for security to reduce risk, as shown and described.

DESCRIPTION

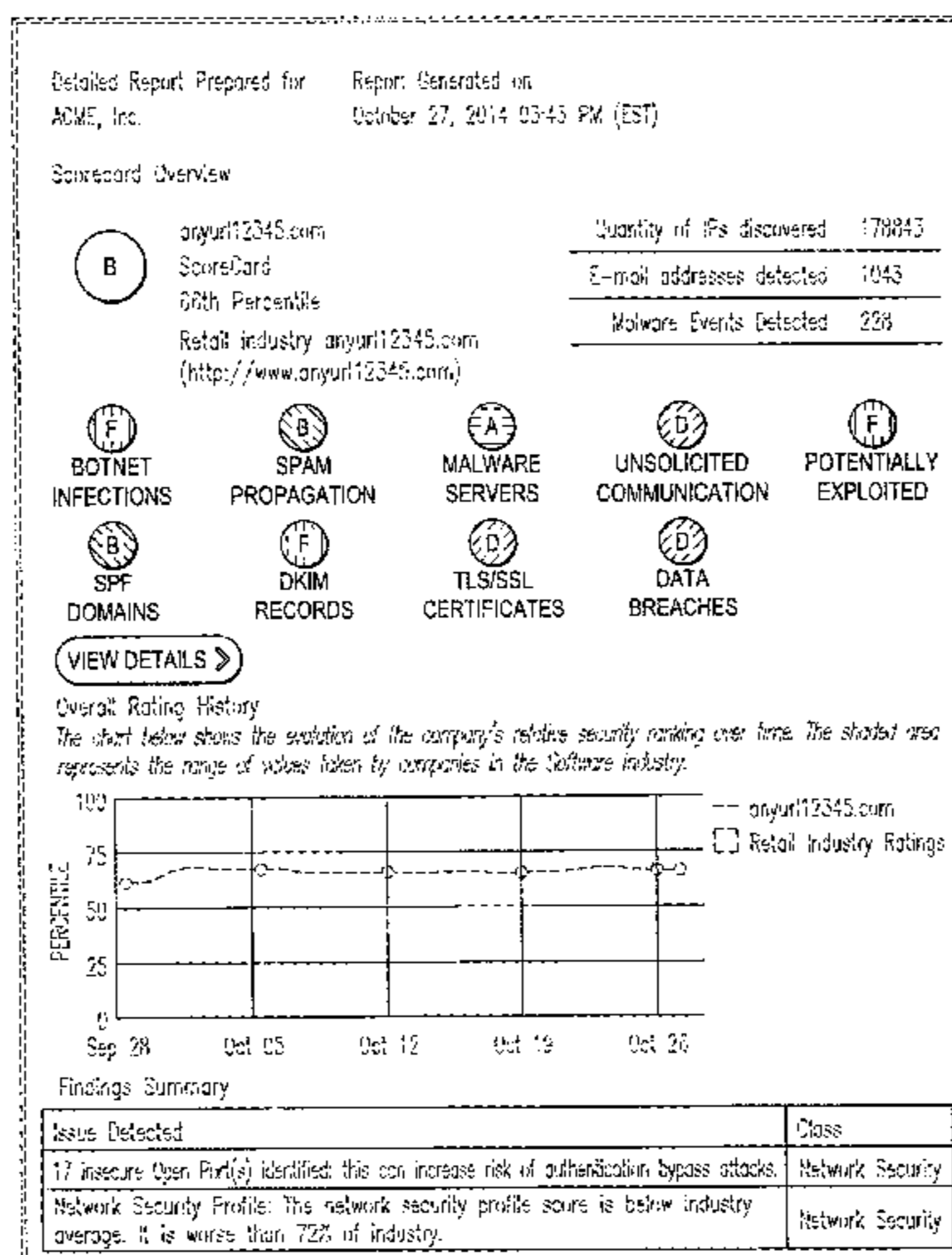
This application is related to co-pending, commonly assigned U.S. Design application Ser. No. 29/550,886, filed Jan. 7, 2016 and entitled “Graphical User Interface for a Display Screen or Portion of a Display Screen for Security to Reduce Risk,” the disclosures of which are incorporated herein by reference in their entirety.
The FIGURE is a front view showing our design.
The broken line showing of the display screen and graphical user interface elements are included for the purpose of illustrating portions of the article and form no part of the claimed design.

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1 Claim, 1 Drawing Sheet



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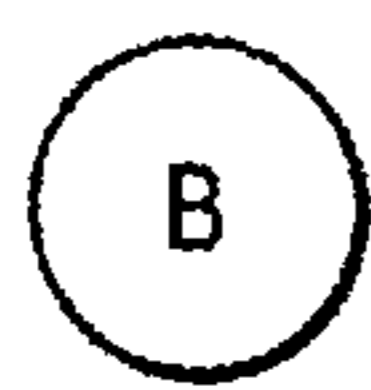
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Detailed Report Prepared for
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Scorecard Overview



anyurl12345.com
ScoreCard
66th Percentile
Retail industry anyurl12345.com
(http://www.anyurl12345.com)

Quantity of IPs discovered	178843
E-mail addresses detected	1043
Malware Events Detected	228

F
BOTNET
INFECTIONS

B
SPAM
PROPAGATION

A
MALWARE
SERVERS

D
UNSOLICITED
COMMUNICATION

F
POTENTIALLY
EXPLOITED

B
SPF
DOMAINS

F
DKIM
RECORDS

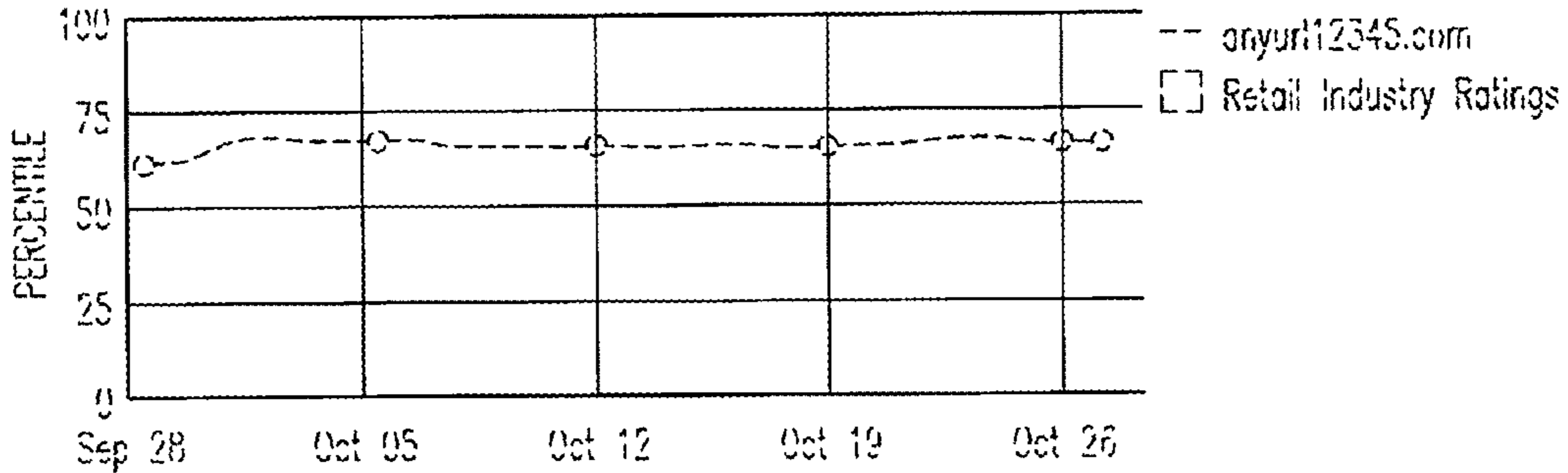
D
TLS/SSL
CERTIFICATES

D
DATA
BREACHES

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Overall Rating History

The chart below shows the evolution of the company's relative security ranking over time. The shaded area represents the range of values taken by companies in the Software industry.



Findings Summary

Issue Detected	Class
17 insecure Open Port(s) identified: this can increase risk of authentication bypass attacks.	Network Security
Network Security Profile: The network security profile score is below industry average. It is worse than 72% of industry.	Network Security