



US00D776153S

(12) **United States Design Patent**
Yampolskiy et al.

(10) **Patent No.:** **US D776,153 S**
(45) **Date of Patent:** **** Jan. 10, 2017**

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

D567,371 S 4/2008 Diego
D575,792 S 8/2008 Benson
D605,652 S 12/2009 Plaisted et al.
D622,280 S 8/2010 Tarara
D622,730 S 8/2010 Krum et al.
D622,731 S 8/2010 Krum et al.
D623,193 S 9/2010 Cameron et al.
D630,649 S 1/2011 Tokunaga et al.
D661,701 S 6/2012 Brown et al.

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(Continued)

FOREIGN PATENT DOCUMENTS

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

BX 37964-0001 10/2009

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/550,886**

Fagan, Ben. Bitsight Expands Breadth and Transparency of Security Ratings <https://blog.bitsighttech.com/bitsight-expands-breadth-and-transparency-of-security-ratings>, Nov. 25, 2014, 7 pages.

(22) Filed: **Jan. 7, 2016**

(Continued)

Related U.S. Application Data

(62) Division 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 **D14/488**

(58) **Field of Classification Search**
USPC D14/485-495
CPC G06F 3/0482; G06F 3/04842; G06F 3/04817;
G06F 3/048; G06F 17/211; G06F 17/212
See application file for complete search history.

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(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

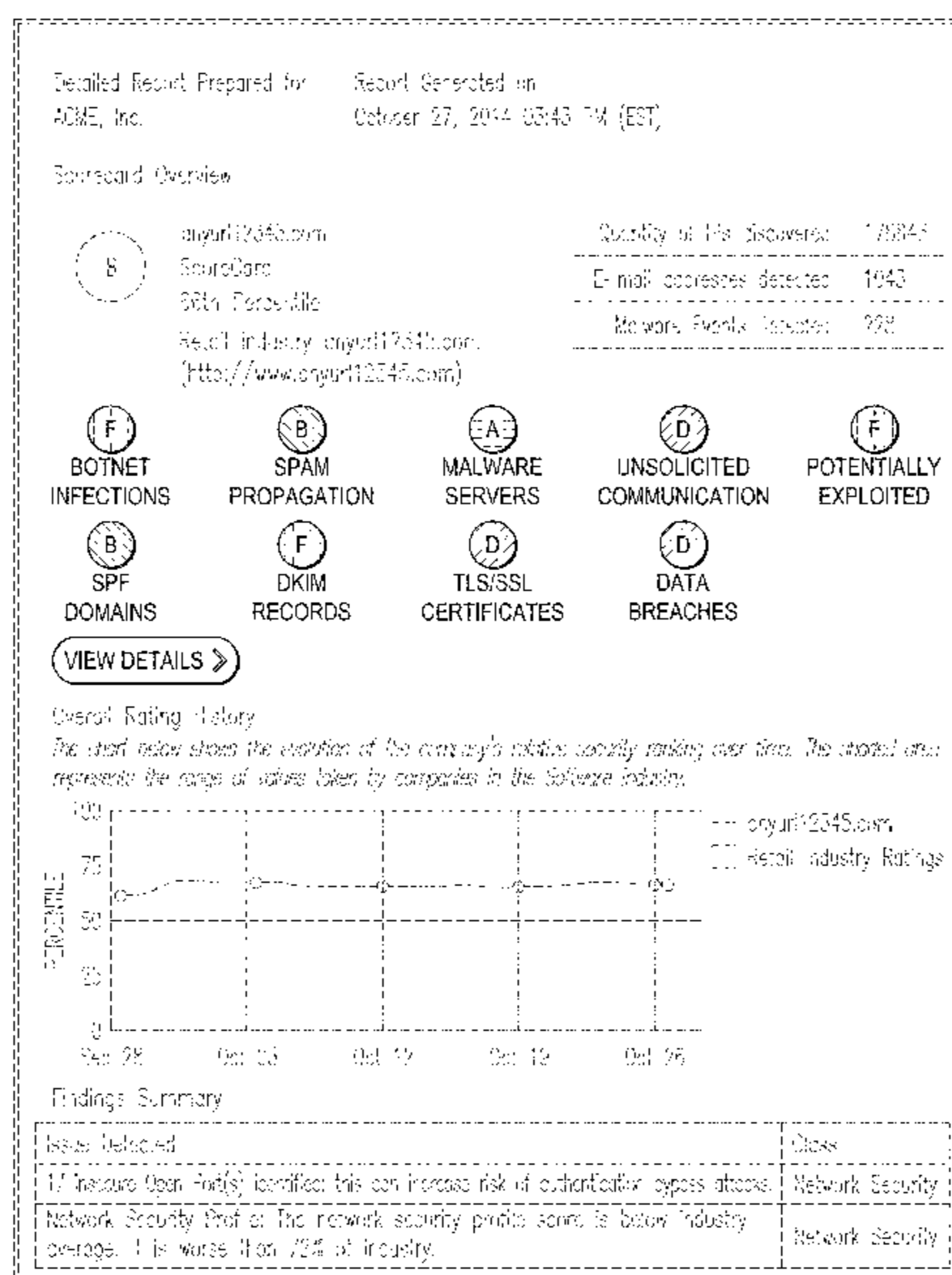
The FIGURE is a front view showing of our design. The broken line showing of the display screen and graphical user interface elements are included for the purpose of illustrating portions of the article and form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D423,484 S 4/2000 Dangelmaier et al.
D436,580 S 1/2001 Navano et al.
6,232,971 B1 5/2001 Haynes
D522,527 S 6/2006 Hone et al.
D549,716 S 8/2007 Winjum et al.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D664,982 S 8/2012 Rai et al.
 D665,411 S 8/2012 Rai et al.
 D665,412 S 8/2012 Rai et al.
 D666,626 S 9/2012 Mori et al.
 D667,417 S 9/2012 Long et al.
 D668,673 S * 10/2012 Molino D14/489
 D673,577 S 1/2013 Cojuangco et al.
 D678,302 S 3/2013 Trumble et al.
 8,402,096 B2 * 3/2013 Affronti G06Q 10/107
 455/466
 D680,130 S * 4/2013 Khan D14/486
 D682,292 S 5/2013 Mori et al.
 D682,310 S 5/2013 Mierau et al.
 D684,994 S 6/2013 Xie et al.
 D685,814 S 7/2013 Bork et al.
 D691,159 S 10/2013 Boush et al.
 D692,455 S 10/2013 Dhanani et al.
 8,595,649 B2 * 11/2013 Sherrard G06F 3/04817
 715/739
 D704,204 S 5/2014 Rydenhag
 D706,301 S 6/2014 Akana et al.
 D707,705 S 6/2014 Folken et al.
 D709,914 S 7/2014 Berdan et al.
 8,826,441 B2 9/2014 Mahaffey et al.
 D717,331 S 11/2014 Lin
 8,924,872 B1 * 12/2014 Bogomolov 379/37
 D720,765 S 1/2015 Xie et al.
 D722,605 S 2/2015 Francis
 D725,138 S * 3/2015 Brotman D14/486
 D726,212 S 4/2015 Milliotte et al.
 D726,746 S 4/2015 Poston et al.
 D727,336 S 4/2015 Allison et al.

D727,337 S 4/2015 Kim et al.
 D727,358 S 4/2015 Park
 D728,578 S 5/2015 Kito et al.
 D728,586 S 5/2015 Konno et al.
 D728,589 S 5/2015 Tarara-Byyny et al.
 D731,538 S 6/2015 Lee
 D733,727 S 7/2015 Cojuangco et al.
 D740,847 S 10/2015 Yampolskiy et al.
 D743,990 S * 11/2015 Pal D14/486
 D752,072 S * 3/2016 Song D14/486
 D753,685 S * 4/2016 Zimmerman D14/486
 D754,165 S 4/2016 Park et al.
 D755,215 S * 5/2016 Lee D14/486
 D757,772 S * 5/2016 Jin D14/486
 D759,109 S 6/2016 Pal et al.
 2006/0277469 A1 12/2006 Chaudhri et al.
 2008/0010606 A1 1/2008 Nieves
 2009/0260022 A1 10/2009 Louch et al.
 2010/0005411 A1 1/2010 Duncker et al.
 2010/0138763 A1 * 6/2010 Kim G06F 1/1626
 715/765
 2013/0249433 A1 9/2013 Martello et al.
 2014/0245171 A1 8/2014 Jaycobs et al.
 2015/0074579 A1 3/2015 Gladstone et al.
 2015/0213211 A1 7/2015 Zaleski
 2015/0213547 A1 7/2015 Gomez-Rosado et al.

OTHER PUBLICATIONS

Fagan, Ben. Bitsight Expands Breadth and Transparency of Security Ratings, <https://blog.bitsighttech.com/bitsight-expands-breadth-and-transparency-of-security-ratings>, Nov. 25, 2014, 7 pages.

* cited by examiner

Detailed Report Prepared for
ACME, Inc.

Report Generated on
October 27, 2014 03:43 PM (EST)

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

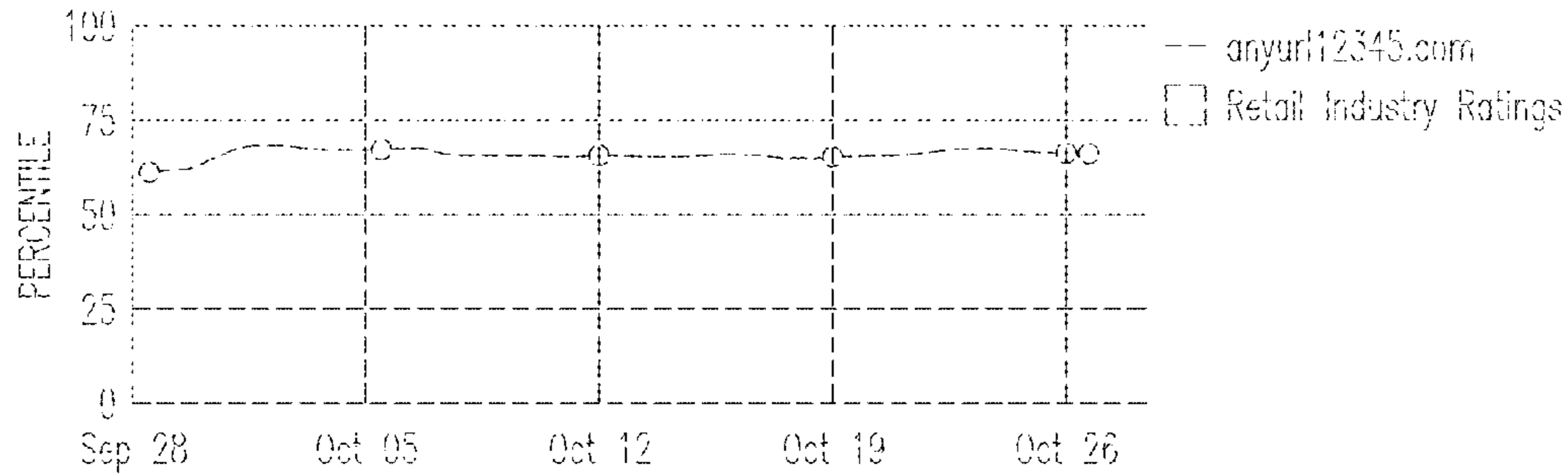
D
TLS/SSL
CERTIFICATES

D
DATA
BREACHES

[VIEW DETAILS >>](#)

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 |