



US00D846562S

(12) **United States Design Patent** (10) **Patent No.:** **US D846,562 S**
Sombreiro et al. (45) **Date of Patent:** **** Apr. 23, 2019**

(54) **COMPUTER DISPLAY WITH SECURITY RATINGS GRAPHICAL USER INTERFACE**

(71) Applicant: **BitSight Technologies, Inc.**,
Cambridge, MA (US)
(72) Inventors: **Pedro Sombreiro**, Malveira (PT);
Oscar Yepez, Arlington, MA (US);
Nuno Boavida, Casal De Cambra (PT)

(73) Assignee: **BitSight Technologies, Inc.**, Boston,
MA (US)

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

(21) Appl. No.: **29/599,620**

(22) Filed: **Apr. 5, 2017**

(51) **LOC (11) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485, 486, 487, 488; D20/11
CPC G06F 3/048; G06F 3/0481; G06F 3/04812;
G06F 3/04815; G06F 3/0482; G06F
3/0487

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D630,645 S * 1/2011 Tokunaga D14/486
D741,351 S * 10/2015 Kito D14/486

D754,690 S * 4/2016 Park D14/486
D785,010 S * 4/2017 Bachman D14/485
D795,891 S * 8/2017 Kohan D14/485
D804,528 S * 12/2017 Martin D14/492
D806,735 S * 1/2018 Olsen D14/486
D806,737 S * 1/2018 Chung D14/486
D812,633 S * 3/2018 Saneii D14/486
D815,148 S * 4/2018 Martin D14/492
D816,105 S * 4/2018 Rudick D14/486
D816,116 S * 4/2018 Selassie D14/493
2006/0107226 A1* 5/2006 Matthews G06F 3/0481
715/766

* cited by examiner

Primary Examiner — Melanie H Tung

(74) *Attorney, Agent, or Firm* — Goodwin Procter LLP

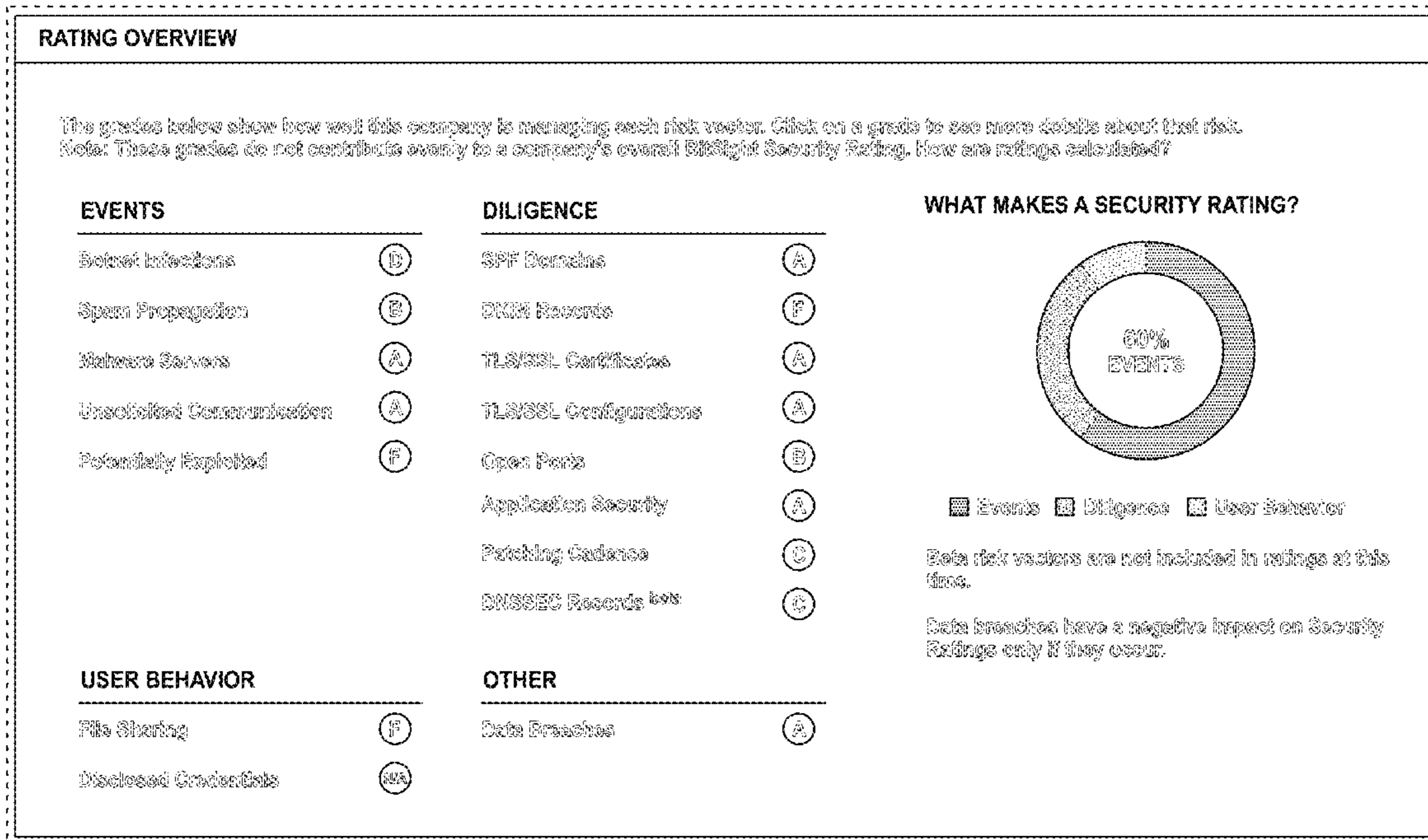
(57) **CLAIM**

The ornamental design for a computer display with security ratings graphical user interface, as shown and described.

DESCRIPTION

The sole FIGURE is a front view of a computer display with security ratings graphical user interface.
The broken line showing of a computer display and text forms no part of the claimed design.

1 Claim, 1 Drawing Sheet



RATING OVERVIEW

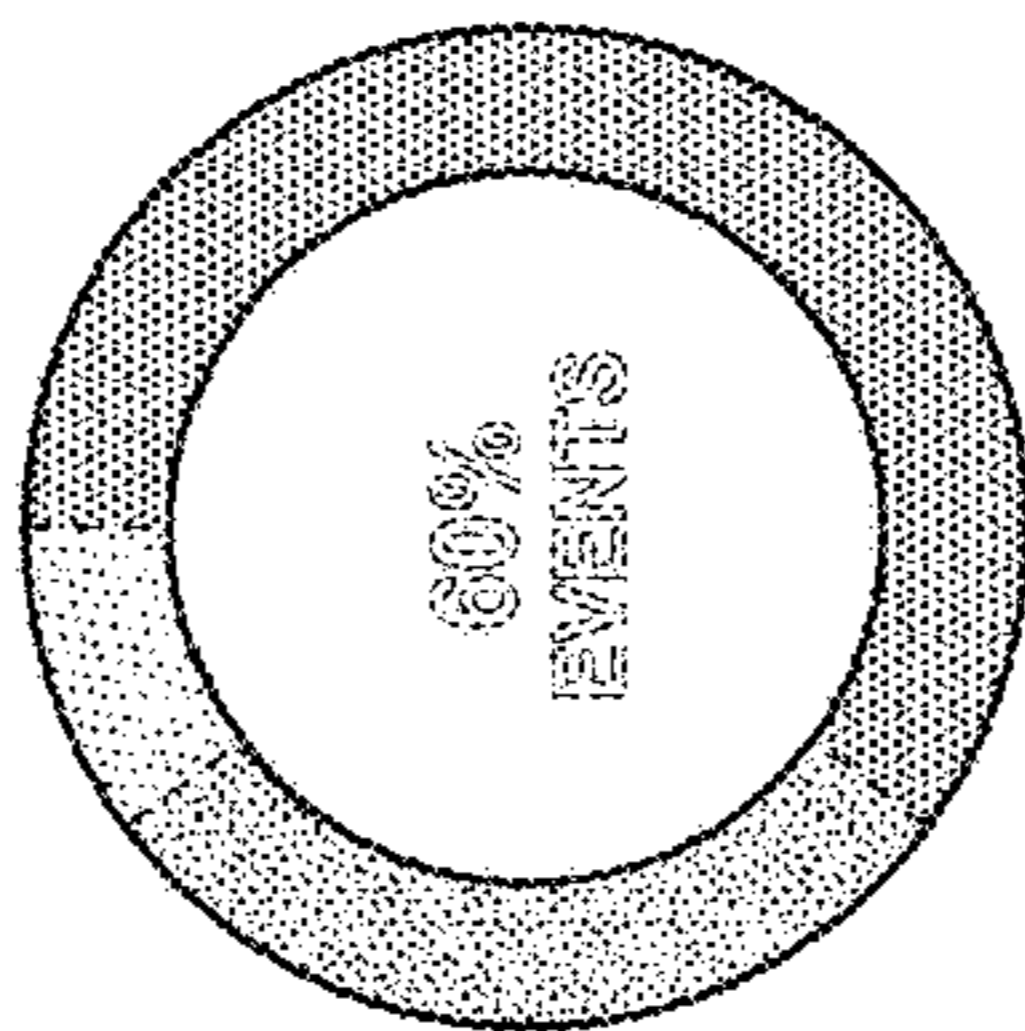
The grades below show how well this company is managing each risk vector. Click on a grade to see more details about that risk.
 Note: These grades do not contribute evenly to a company's overall Emsight Security Rating. How are ratings calculated?

WHAT MAKES A SECURITY RATING?

| EVENTS | DILIGENCE | GRADE |
|-------------------------|------------------------|-------|
| Botnet Infections | SPF Domains | A |
| Spam Propagation | DMARC Records | F |
| Malware Servers | TLS/SSL Certificates | A |
| Unsecured Communication | TLS/SSL Configurations | A |
| Potentially Exploited | Open Ports | B |
| | Application Security | A |
| | Patching Cadence | C |
| | DNSSEC Records box | C |

USER BEHAVIOR

| OTHER | GRADE |
|-----------------------|-------|
| Data Breaches | A |
| File Sharing | F |
| Disclosed Credentials | NA |



Events
 Diligence
 User Behavior

Beta risk vectors are not included in ratings at this time.

Data breaches have a negative impact on Security Ratings only if they occur.