

US00D877753S

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

(10) **Patent No.:** **US D877,753 S**
(45) **Date of Patent:** **** Mar. 10, 2020**

(54) **DISPLAY SCREEN WITH ANIMATED GRAPHICAL USER INTERFACE**

(71) Applicant: **Juniper Networks, Inc.**, Sunnyvale, CA (US)

(72) Inventors: **Harshit Naresh Chitalia**, Santa Clara, CA (US); **Travis Gregory Newhouse**, Encinitas, CA (US); **Parantap Roy**, Mountain View, CA (US); **Sumeet Singh**, Saratoga, CA (US); **Avi K. Patel**, San Jose, CA (US)

(73) Assignee: **Juniper Networks, Inc.**, Sunnyvale, CA (US)

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

(21) Appl. No.: **29/642,646**

(22) Filed: **Mar. 30, 2018**

Related U.S. Application Data

(63) Continuation of application No. 15/637,686, filed on Jun. 29, 2017.

(51) **LOC (12) Cl.** **14-04**

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

(58) **Field of Classification Search**
USPC D14/485-495

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D691,626 S * 10/2013 Philopoulos D14/486
D716,332 S * 10/2014 Chotin D14/486

(Continued)

FOREIGN PATENT DOCUMENTS

WO 2013/184846 A1 12/2013

OTHER PUBLICATIONS

Hopps, "Analysis of an Equal-Cost Multi-Path Algorithm," RFC 2992, Network Working Group, Nov. 2000, 8 pp.

(Continued)

Primary Examiner — Daniel J Domino

(74) *Attorney, Agent, or Firm* — Shumaker & Sieffert, P.A.

(57) **CLAIM**

The ornamental design for a display screen with animated graphical user interface, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a first image in a sequence for a display screen with animated graphical user interface showing our new design;

FIG. 2 is a second image thereof;

FIG. 3 is a front view of a first image in a sequence for a display screen with animated graphical user interface showing our new design according to a second embodiment;

FIG. 4 is a second image thereof;

FIG. 5 is a front view of a first image in a sequence for a display screen with animated graphical user interface showing our new design according to a third embodiment;

FIG. 6 is a second image thereof;

FIG. 7 is a front view of a first image in a sequence for a display screen with animated graphical user interface showing our new design according to a fourth embodiment;

FIG. 8 is a second image thereof;

FIG. 9 is a front view of a first image in a sequence for a display screen with animated graphical user interface showing our new design according to a fifth embodiment;

FIG. 10 is a second image thereof;

FIG. 11 is a front view of a first image in a sequence for a display screen with animated graphical user interface showing our new design according to a sixth embodiment;

FIG. 12 is a second image thereof;

FIG. 13 is a front view of a first image in a sequence for a display screen with animated graphical user interface showing our new design according to a seventh embodiment;

(Continued)

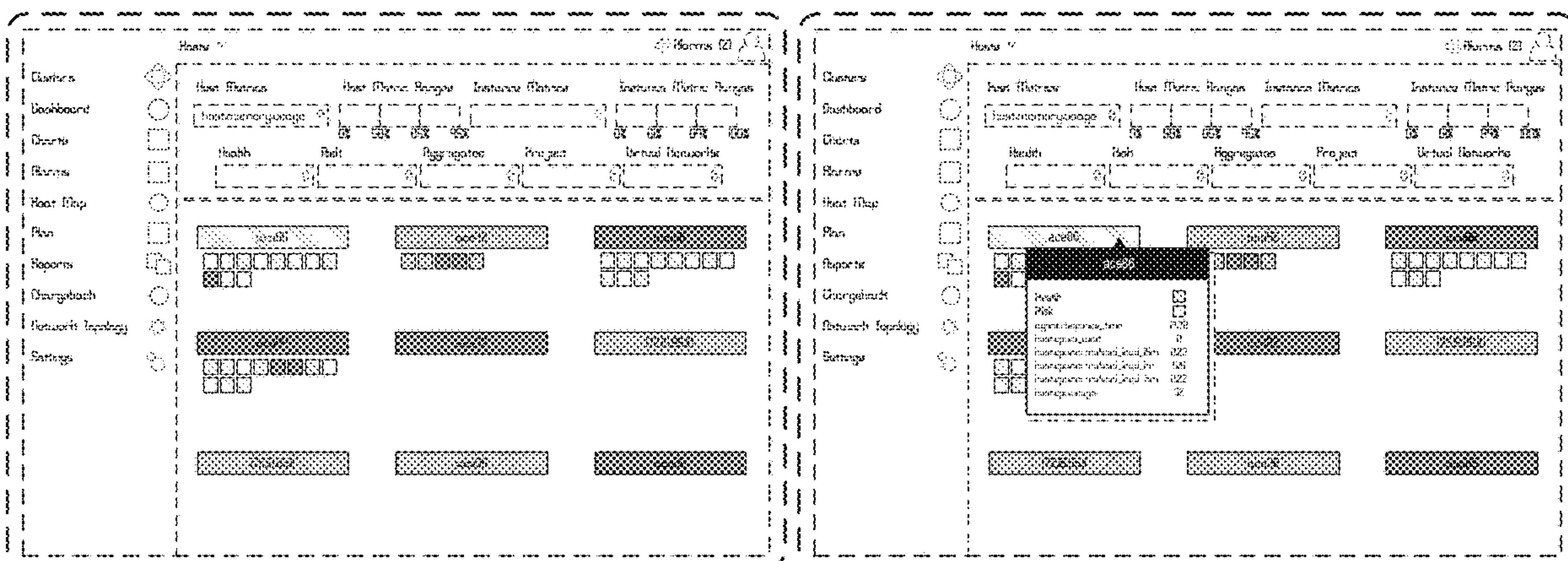


FIG. 14 is a second image thereof;
 FIG. 15 is a front view of a first image in a sequence for a display screen with animated graphical user interface showing our new design according to an eighth embodiment;
 FIG. 16 is a second image thereof;
 FIG. 17 is a front view of a first image in a sequence for a display screen with animated graphical user interface showing our new design according to a ninth embodiment;
 FIG. 18 is a second image thereof;
 FIG. 19 is a front view of a first image in a sequence for a display screen with animated graphical user interface showing our new design according to a tenth embodiment; and,
 FIG. 20 is a second image thereof.
 Grey shading, patterning, or the appearance thereof illustrate a contrasting appearance.
 The appearance of the animated graphical user interface transitions sequentially between the images shown in FIGS. 1 and 2 in embodiment 1, FIGS. 3 and 4 in embodiment 2, FIGS. 5 and 6 in embodiment 3, FIGS. 7 and 8 in embodiment 4, FIGS. 9 and 10 in embodiment 5, FIGS. 11 and 12 in embodiment 6, FIGS. 13 and 14 in embodiment 7, FIGS. 15 and 16 in embodiment 8, FIGS. 17 and 18 in embodiment 9, and FIGS. 19 and 20 in embodiment 10. The process or period in which one image transitions to another forms no part of the claimed design.

1 Claim, 20 Drawing Sheets

(58) **Field of Classification Search**

CPC G06F 17/211; G06F 17/212; G06F 3/1251;
 G06F 3/0481; G06F 2203/04807
 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D731,510	S	*	6/2015	Kiruluta	D14/486
D744,507	S	*	12/2015	Fujioka	D14/486
D750,120	S	*	2/2016	Kovacevic	D14/486
D751,086	S	*	3/2016	Winther	D14/485
D752,616	S	*	3/2016	Kouvas	D14/486
D753,167	S	*	4/2016	Yu	D14/486
D753,168	S	*	4/2016	Chan	D14/486
D756,371	S	*	5/2016	Bertnick	D14/485
D757,070	S	*	5/2016	Dziuba	D14/486
D757,071	S	*	5/2016	Kouvas	D14/486
D760,237	S	*	6/2016	Sabadosh	D14/485
D760,261	S	*	6/2016	Yu	D14/486
D761,828	S	*	7/2016	Koeten	D14/486
D763,890	S	*	8/2016	Pan	D14/486
D764,506	S	*	8/2016	Rathke	D14/486
D765,120	S	*	8/2016	Kim	D14/486
D766,295	S	*	9/2016	Smith	D14/486
D767,600	S	*	9/2016	Dias	D14/486
D767,609	S	*	9/2016	Mehrzad	D14/486
D768,169	S	*	10/2016	Binder	D14/486
D768,183	S	*	10/2016	Steplyk	D14/486
D770,503	S	*	11/2016	Wise	D14/486
D774,534	S	*	12/2016	Takahashi	D14/486
D777,759	S	*	1/2017	LaBorde	G16H 10/60 D14/486
D779,514	S	*	2/2017	Baris	D14/486
D780,203	S	*	2/2017	Bray	D14/486
D781,325	S	*	3/2017	Perry	D14/486
D788,128	S	*	5/2017	Wada	D14/485

9,641,435	B1		5/2017	Sivaramakrishnan		
D799,537	S	*	10/2017	Lalor	D14/487
D801,989	S	*	11/2017	Iketsuki	D14/485
D803,231	S	*	11/2017	Guinness	D14/485
D803,847	S	*	11/2017	Wu	D14/485
D810,100	S	*	2/2018	Govindan Sankar Selvan	D14/485
D813,248	S	*	3/2018	Burton	D14/485
D814,483	S	*	4/2018	Gavaskar	D14/485
D816,689	S	*	5/2018	Chalker	D14/485
D817,976	S	*	5/2018	Shilwant	D14/485
D819,672	S	*	6/2018	Nakae	D14/486
D822,678	S	*	7/2018	Wu	D14/485
D822,701	S	*	7/2018	Leabman	D14/486
D823,324	S	*	7/2018	McGinn-Straub	D14/486
D823,860	S	*	7/2018	Wiffen	D14/485
D825,589	S	*	8/2018	Sparandara	G06Q 50/24 D14/486
D830,382	S	*	10/2018	Marohn	D14/486
D836,120	S	*	12/2018	Dudey	D14/486
D836,652	S	*	12/2018	Fowler	D14/486
D837,242	S	*	1/2019	Kuo	D14/486
D840,421	S	*	2/2019	Chalker	D14/485
D841,663	S	*	2/2019	Yuguchi	D14/485
D841,665	S	*	2/2019	Matheson	D14/485
D841,675	S	*	2/2019	Hoffman	D14/486
D842,313	S	*	3/2019	Kagan	D14/485
D842,314	S	*	3/2019	Govindan Sankar Selvan	D14/485
D842,319	S	*	3/2019	Kawaichi	D14/486
D842,322	S	*	3/2019	Torrento	D14/486
D843,386	S	*	3/2019	Shewman	D14/485
D843,387	S	*	3/2019	Yuguchi	D14/485
2002/0152305	A1		10/2002	Jackson et al.		
2003/0018643	A1		1/2003	Mi et al.		
2003/0225876	A1		12/2003	Oliver et al.		
2014/0297835	A1		10/2014	Buys et al.		
2015/0169500	A1*		6/2015	Balinsky	G06Q 10/06 715/209
2017/0104658	A1		4/2017	Sykes et al.		
2018/0089272	A1		3/2018	Bath et al.		
2018/0091392	A1		3/2018	Richards et al.		
2018/0109429	A1		4/2018	Gupta et al.		

OTHER PUBLICATIONS

Stahl et al., "Performance and Capacity Themes for Cloud Computing," International Technical Support Organization, IBM, Red Paper, Mar. 2013, 76 pp.
 Mallick et al., "A Resource Prediction Model for Virtualization Servers," Laboratory for Algorithmics, Complexity and Logic (LACL), University of Paris-Est Creteil (UPEC), Dec. 2011, 25 pp.
 U.S. Appl. No. 29/642,643, filed by Juniper Networks, Inc. (Inventors: Chitalia et al.), filed Mar. 30, 2018.
 U.S. Appl. No. 29/642,650, by Juniper Networks, Inc. (Inventors: Chitalia et al.), filed Mar. 30, 2018.
 U.S. Appl. No. 15/637,686, by Juniper Networks, Inc. (Inventors: Chitalia et al.), filed Jun. 29, 2017.
 Office Action from U.S. Appl. No. 29/642,643, dated Mar. 26, 2019, 10 pp.
 Office Action from U.S. No. 29/642,650, dated Mar. 26, 2019, 10 pp.
 Office Action from U.S. Appl. No. 15/637,686 dated Jun. 12, 2019, 6 pp.
 Response filed Jun. 26, 2019 to the Office Action from U.S. Appl. No. 29/642,643, dated Mar. 26, 2019, 9 pp.
 Response filed Jun. 26, 2019 to the Office Action from U.S. Appl. No. 29/642,650, dated Mar. 26, 2019, 40 pp.
 Notice of Allowance from U.S. Appl. No. 29/642,643, dated Oct. 24, 2019, 8 pp.

* cited by examiner

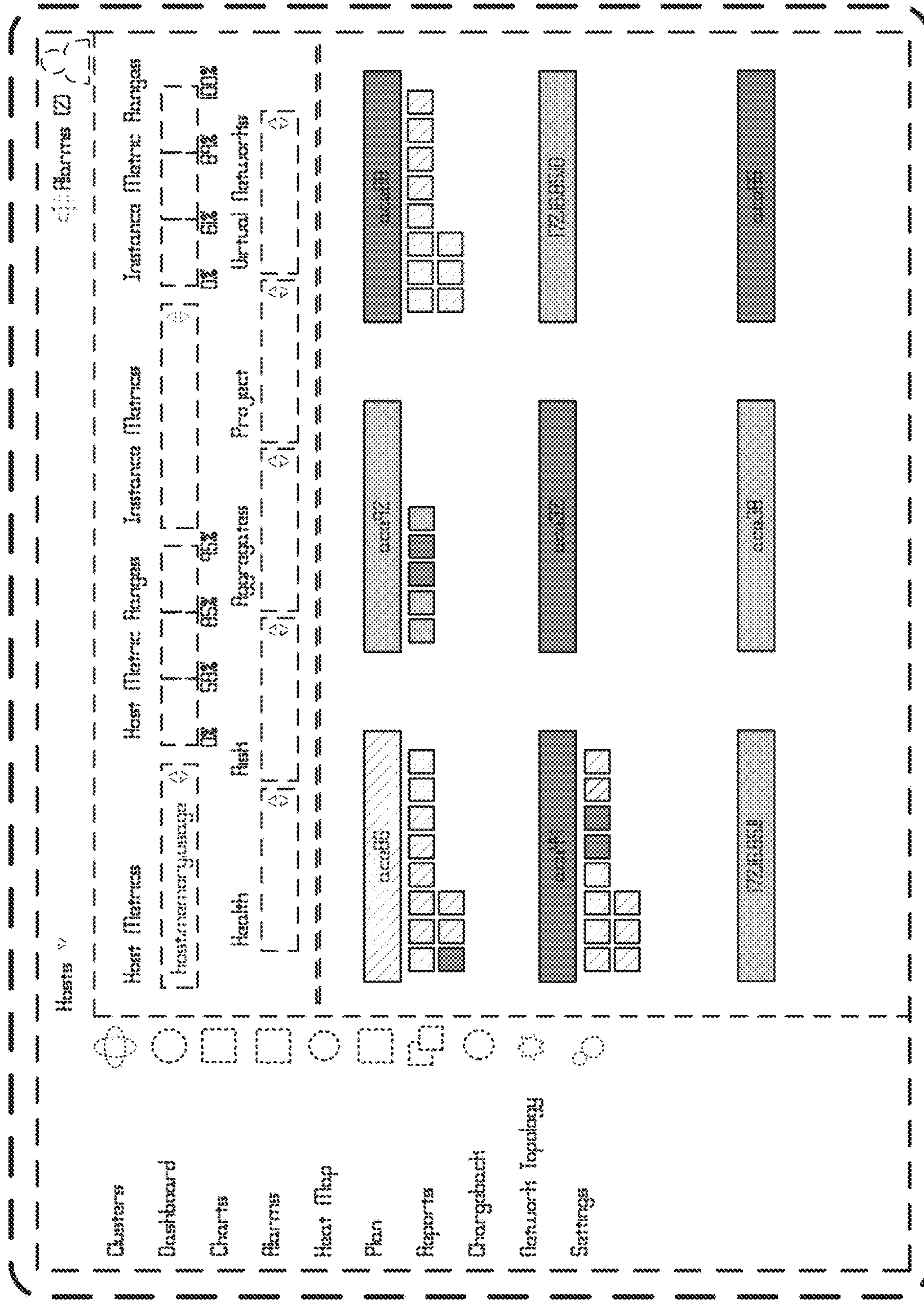


FIG. 1

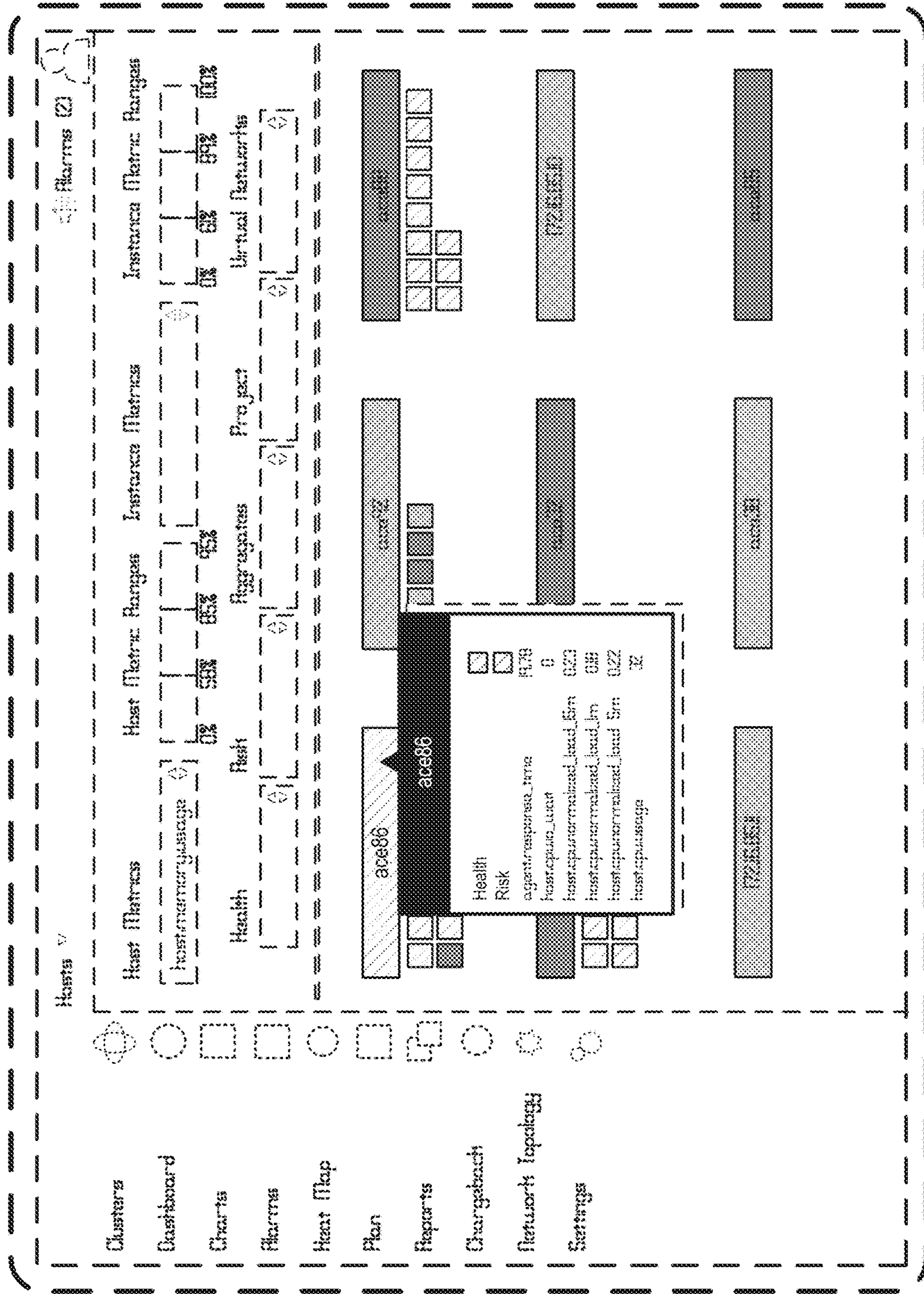


FIG. 2

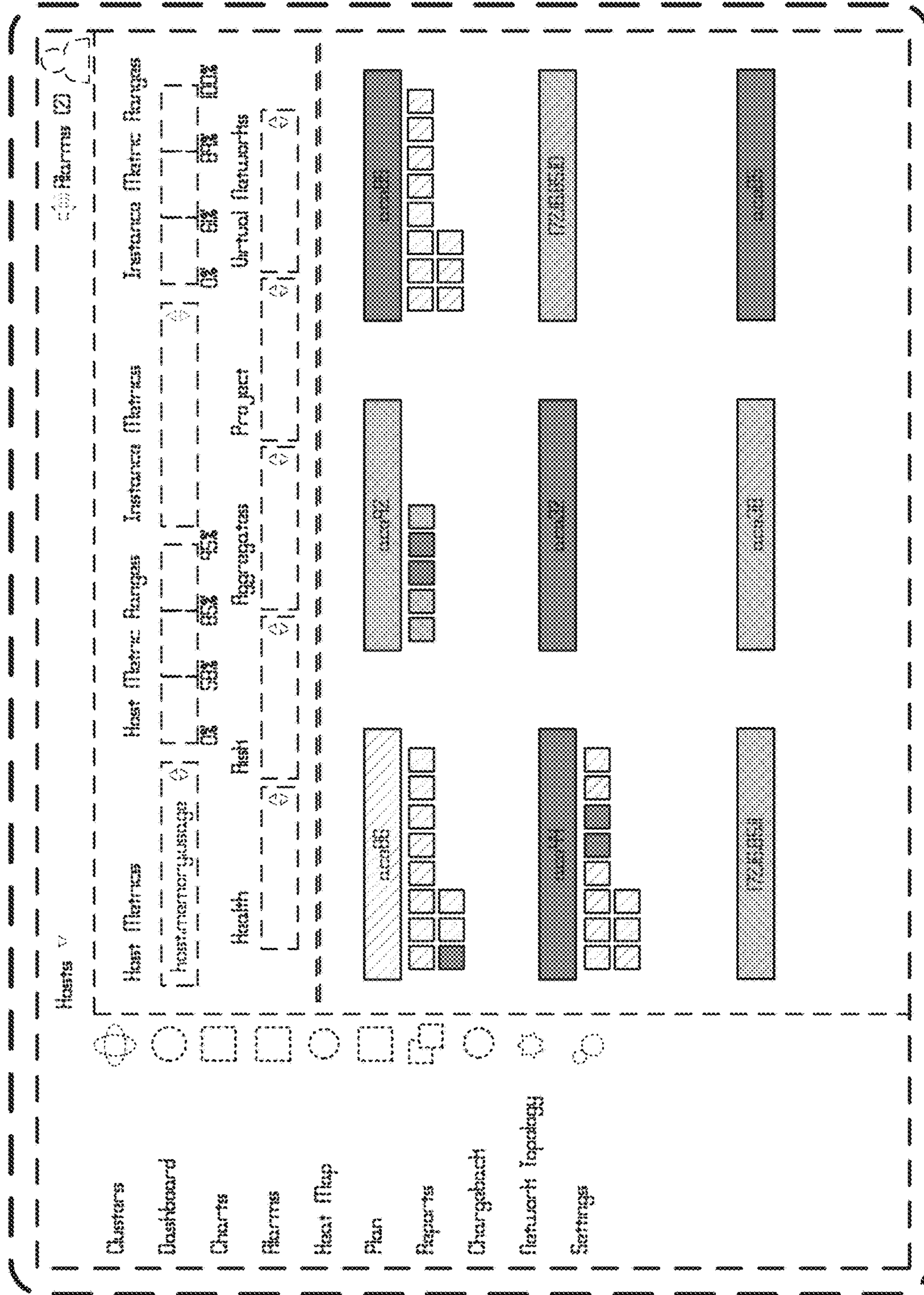


FIG. 3

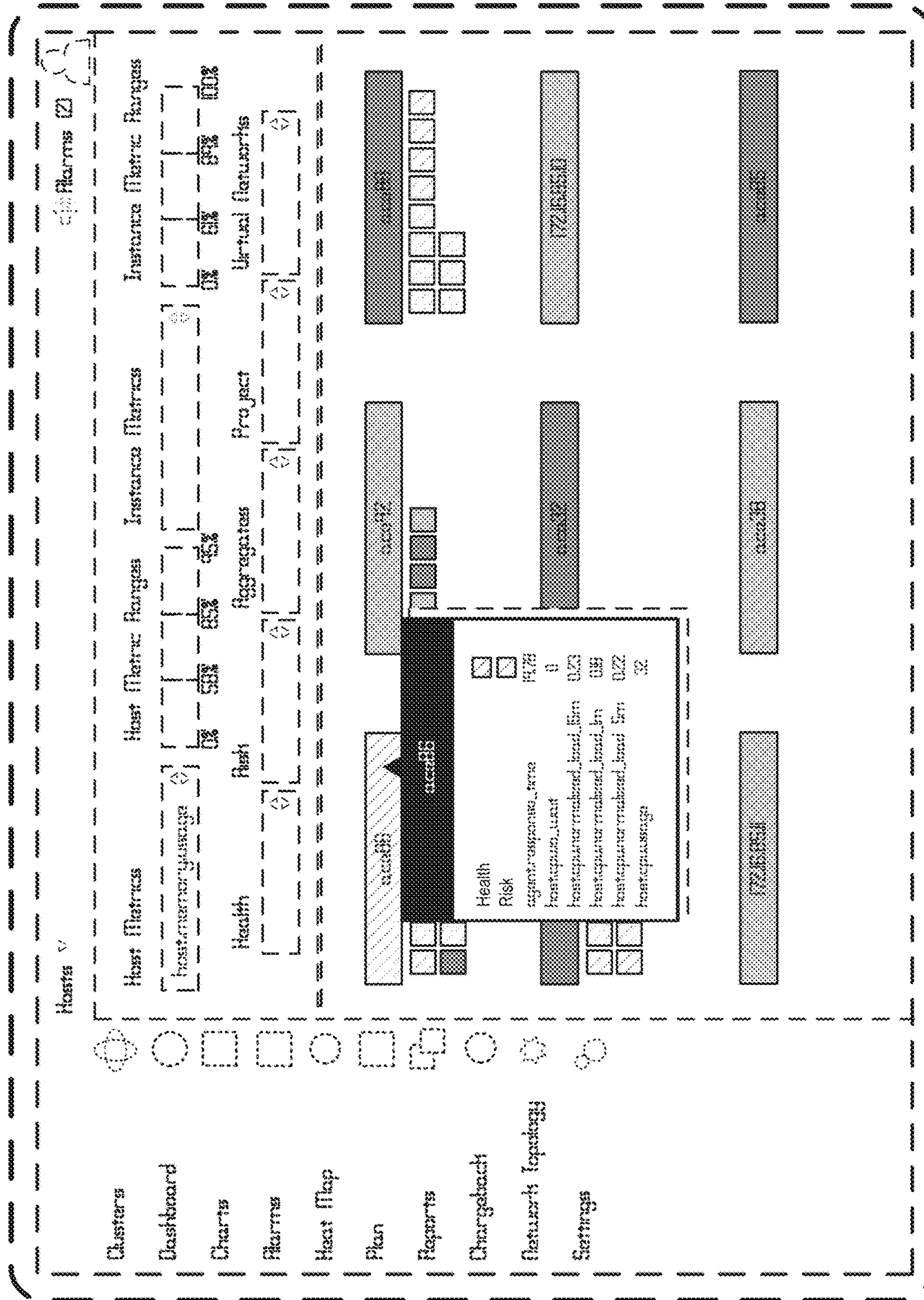


FIG. 4

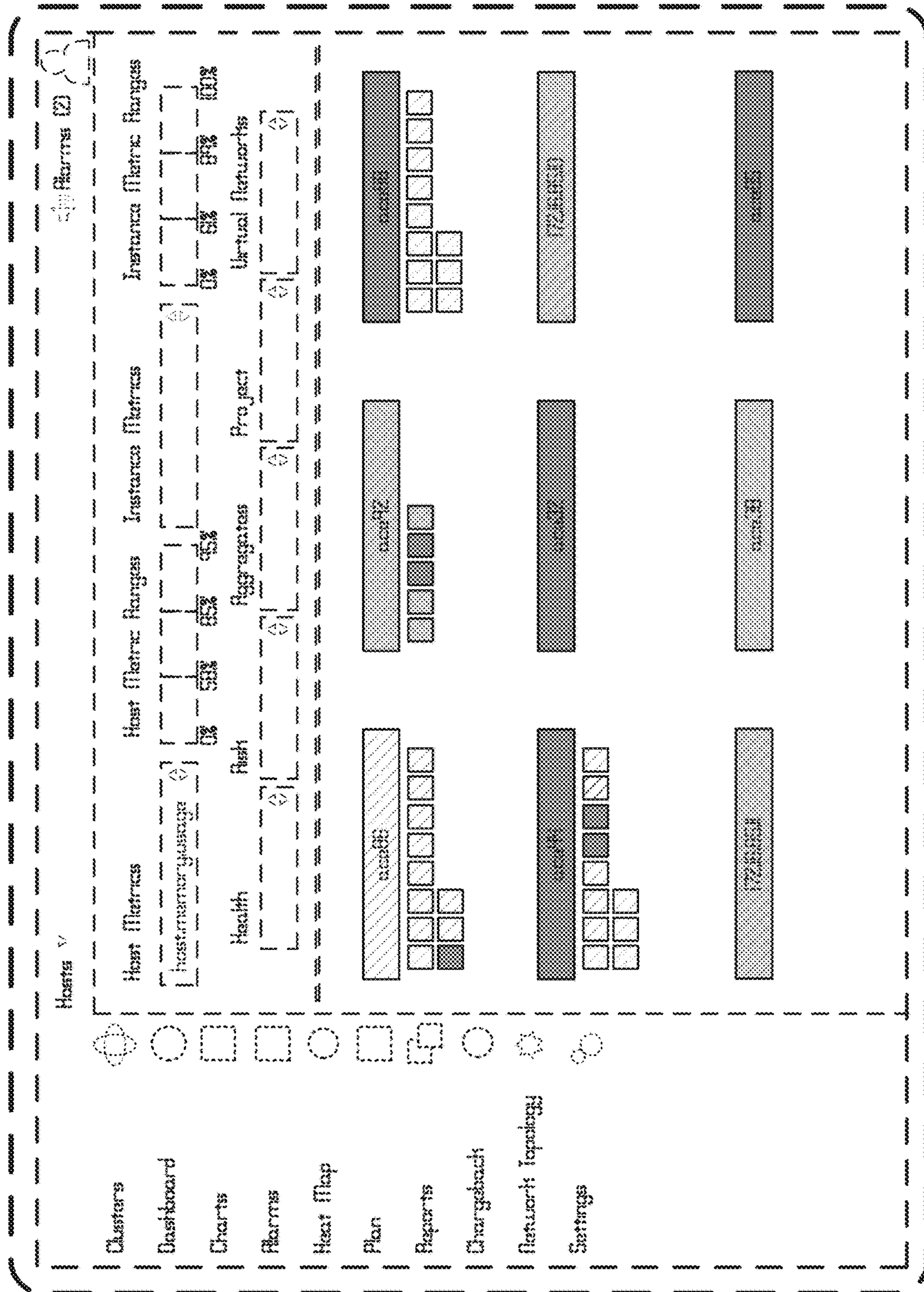


FIG. 5

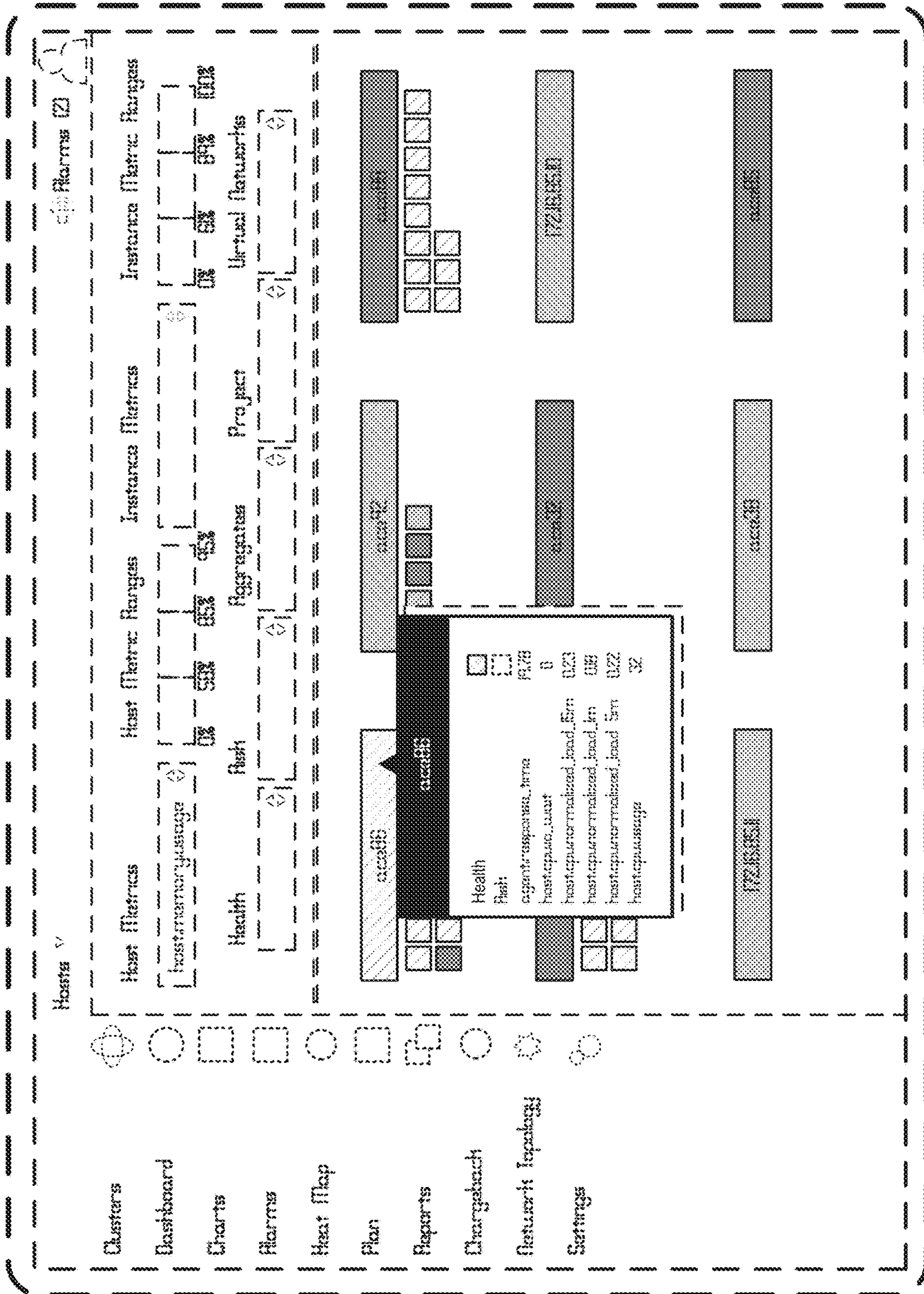


FIG. 6

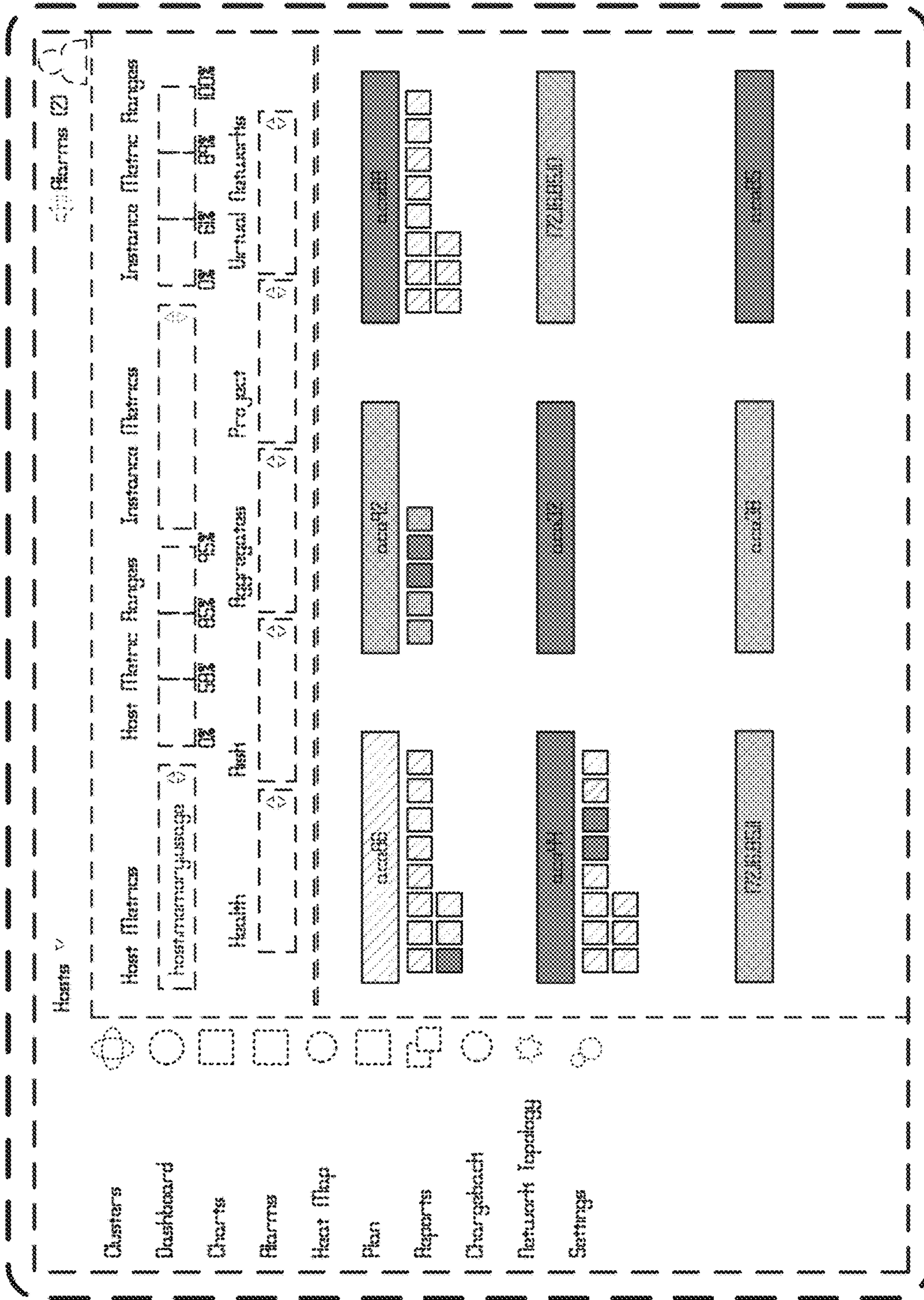


FIG. 7

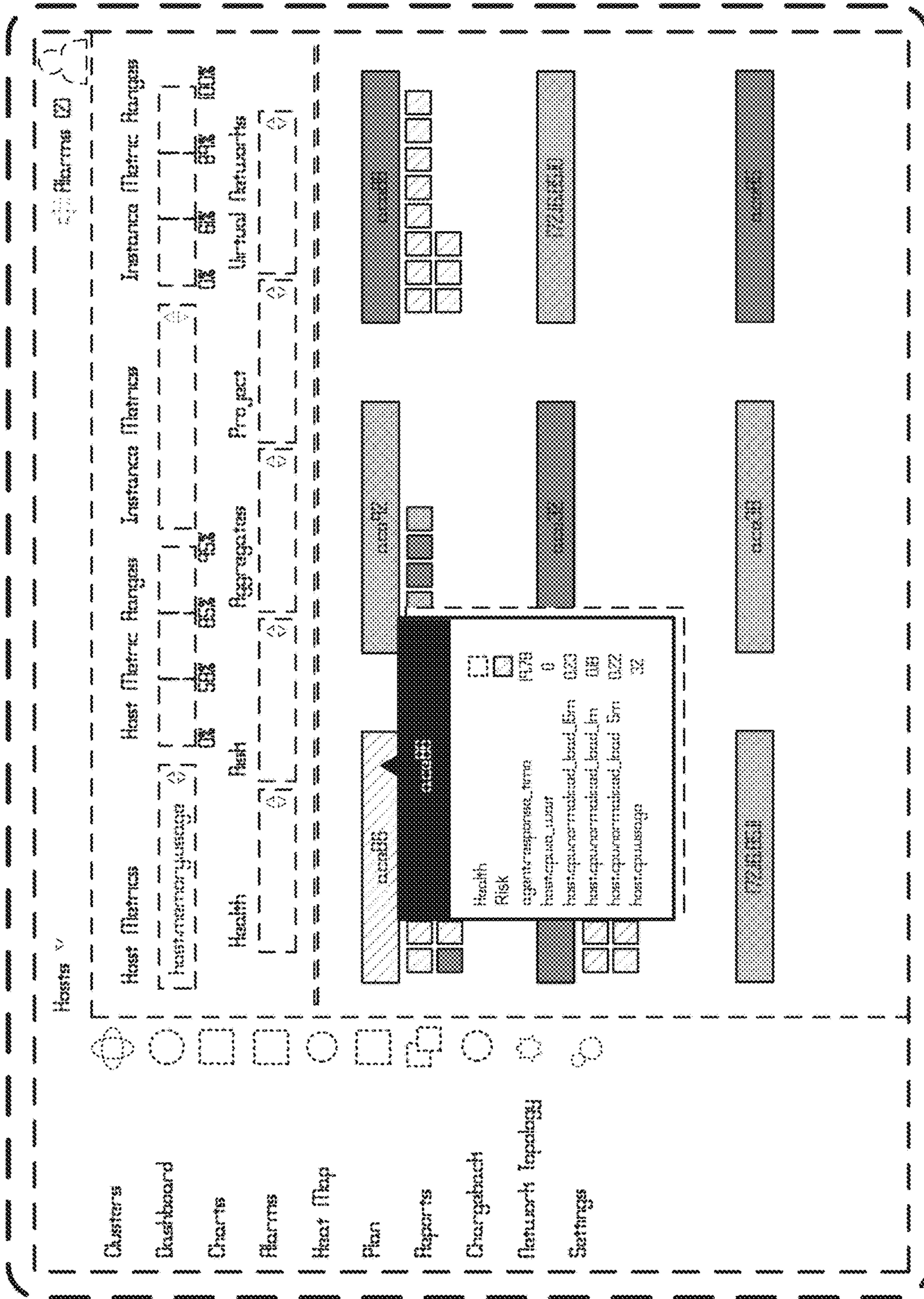


FIG. 8

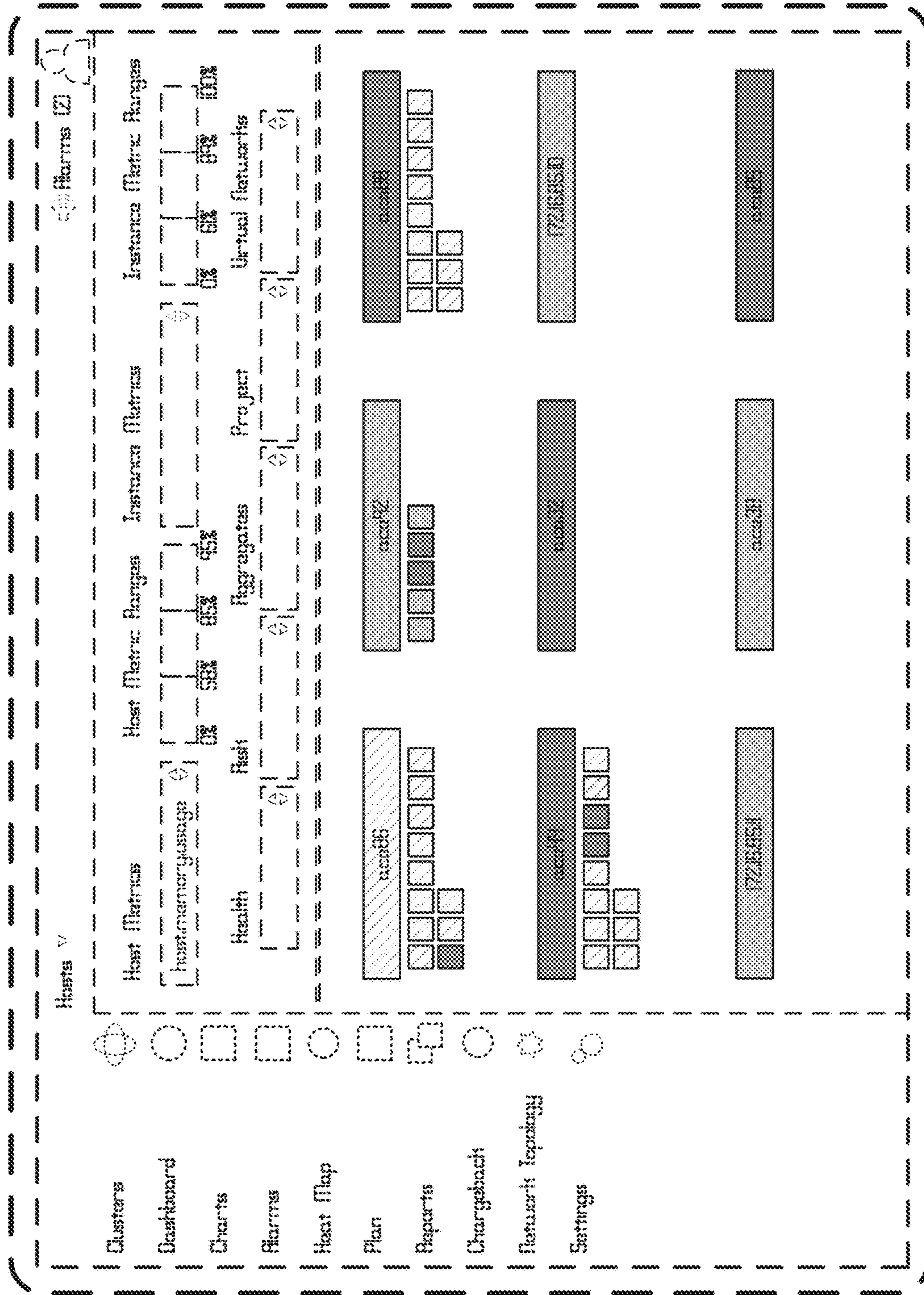


FIG. 9

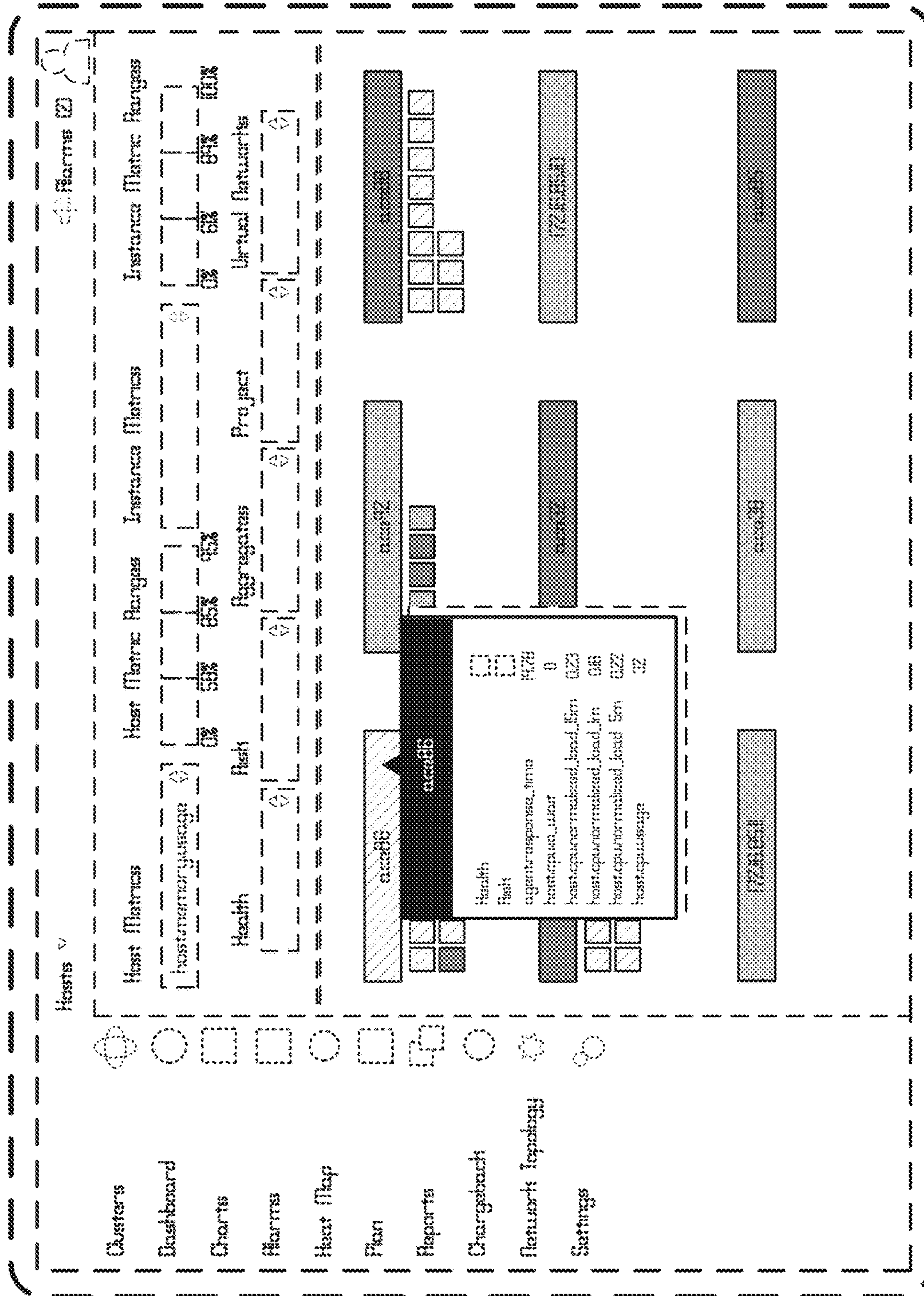


FIG. 10

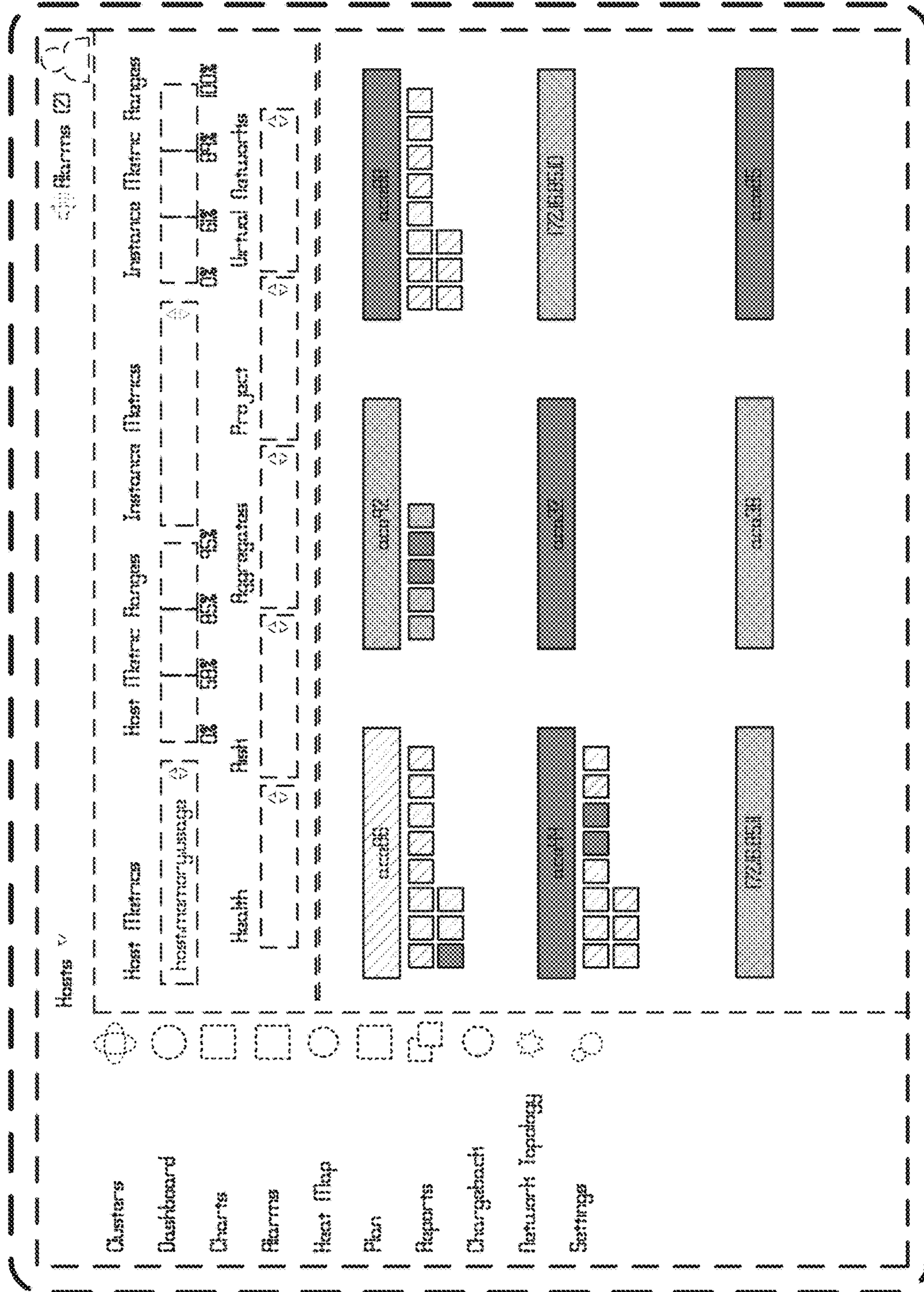


FIG. 11

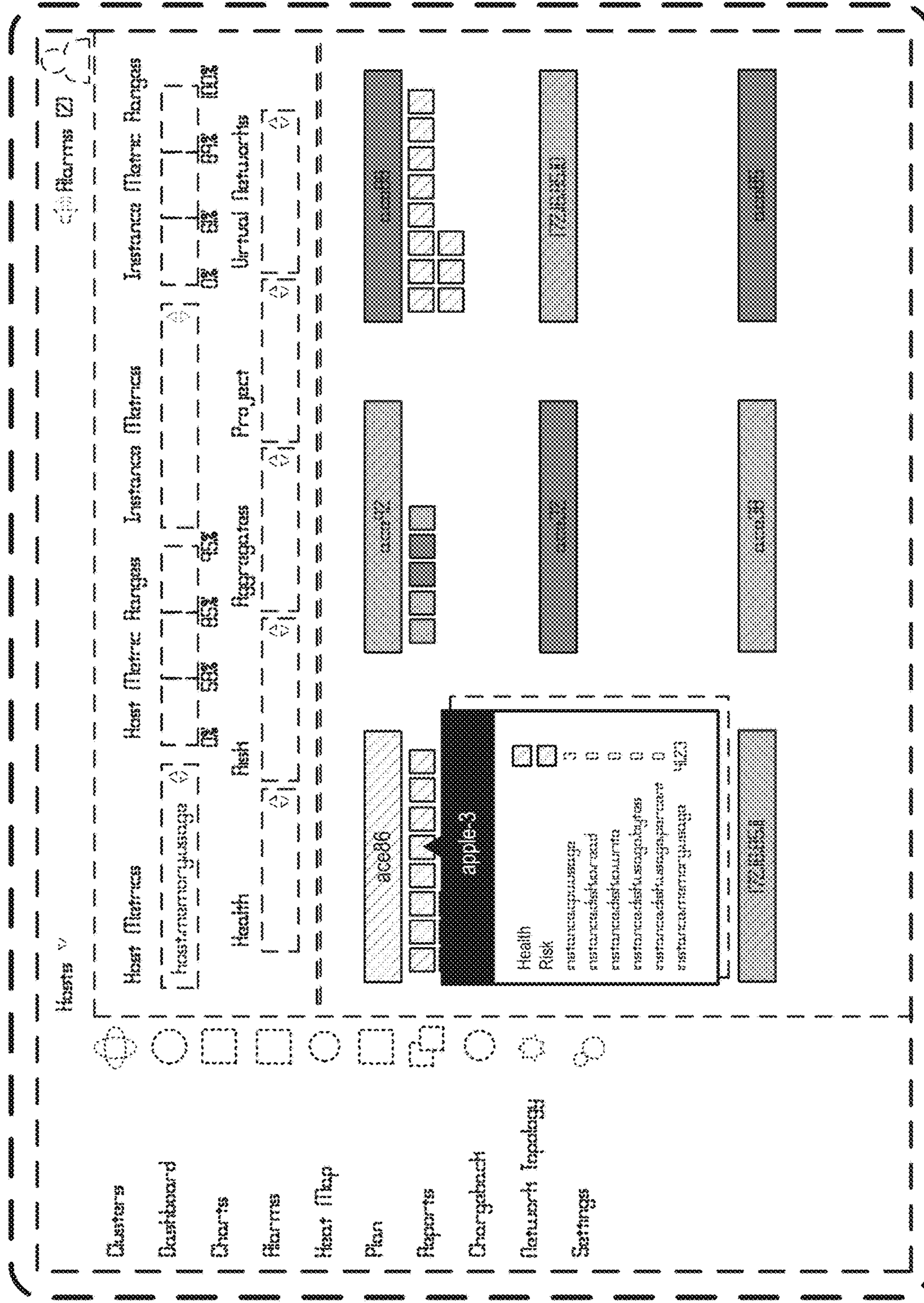


FIG. 12

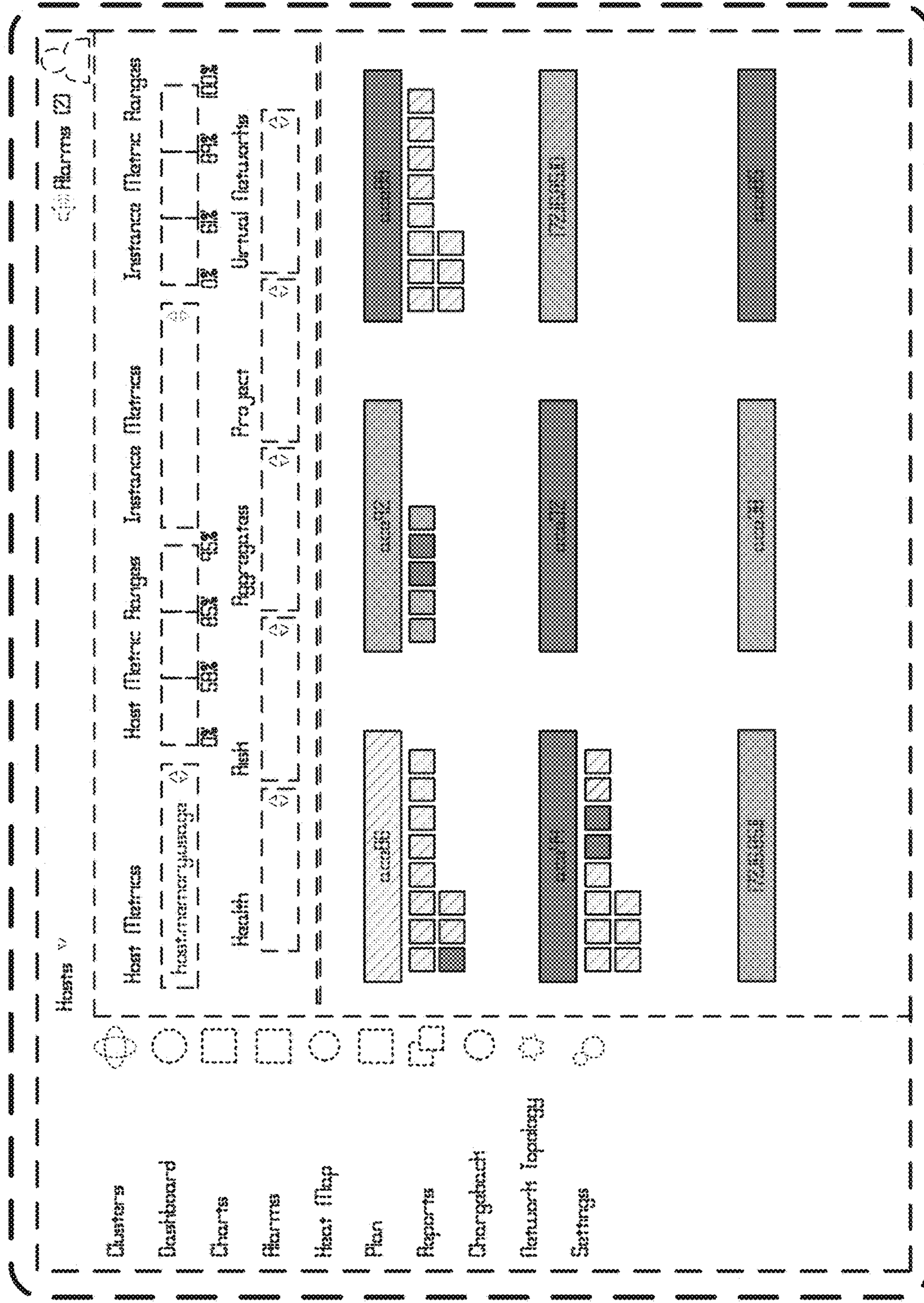


FIG. 13

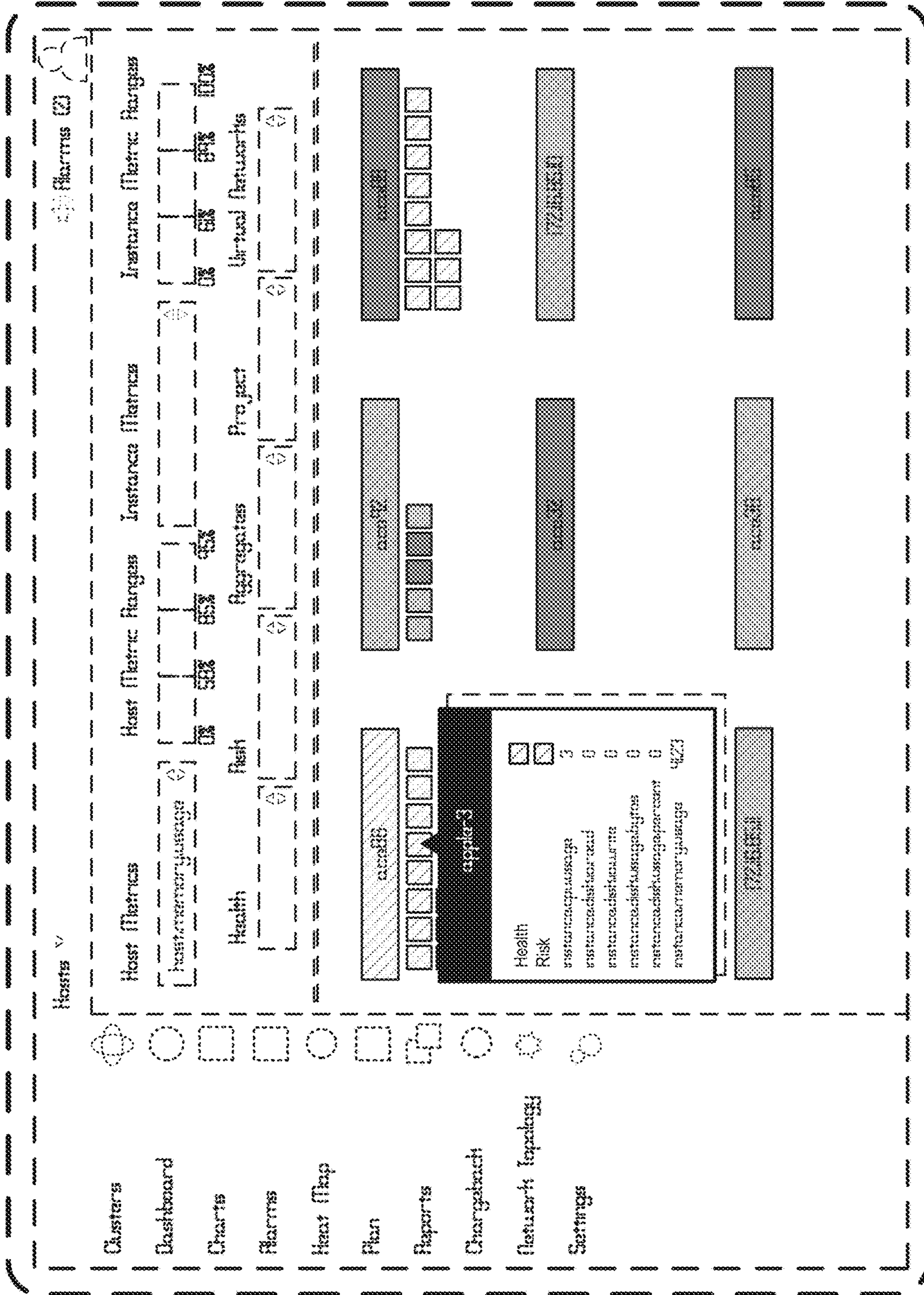


FIG. 14

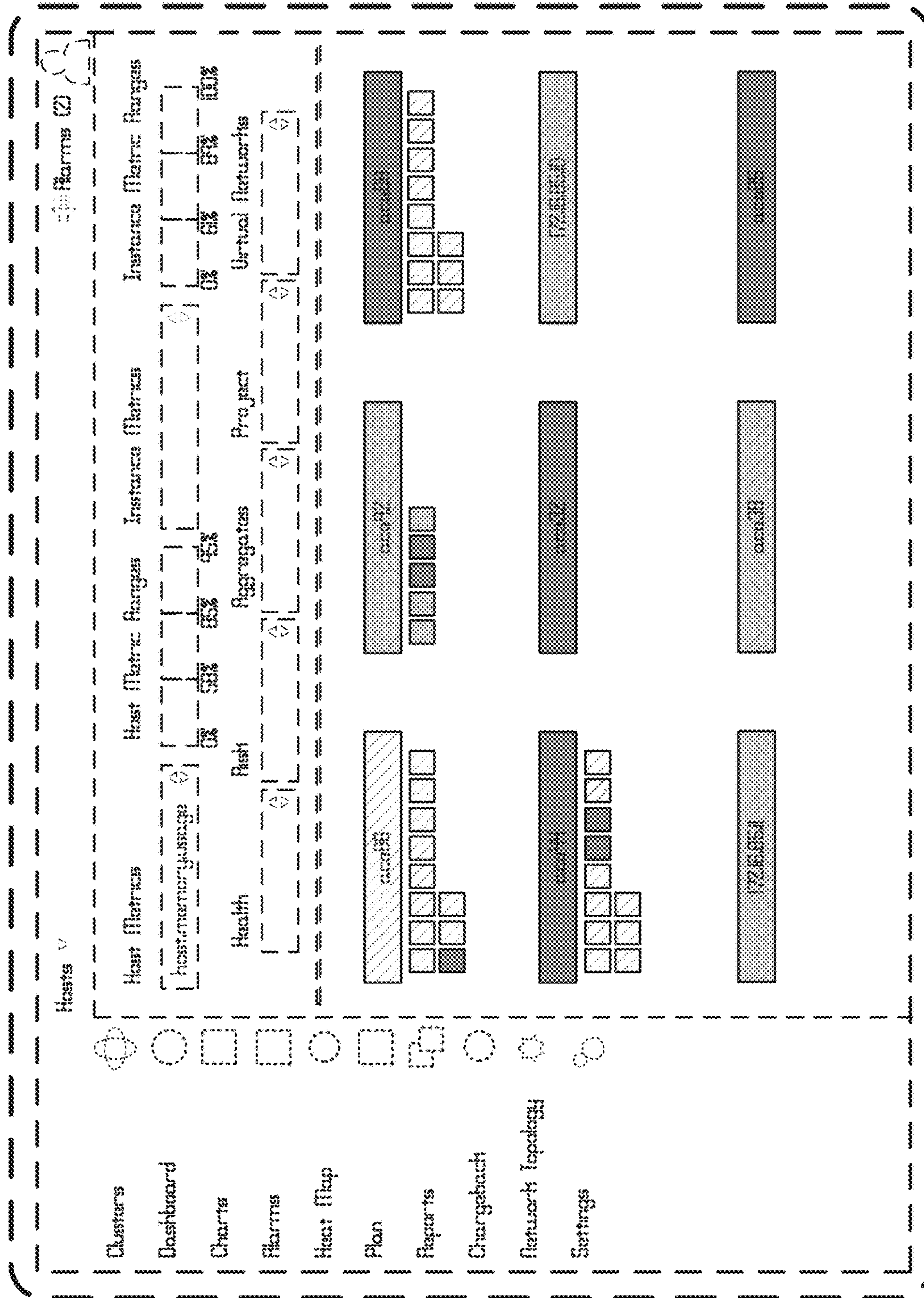


FIG. 15

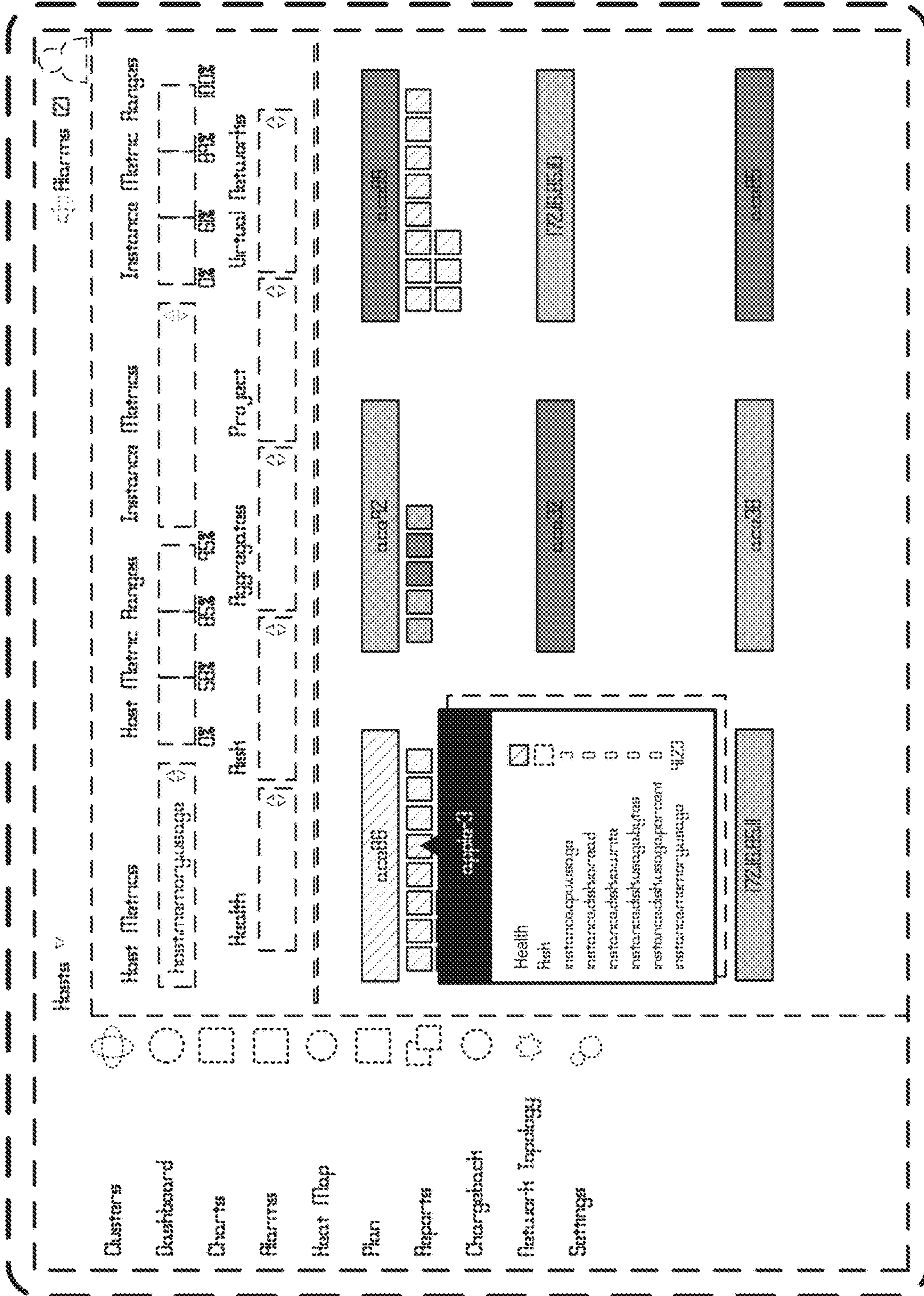


FIG. 16

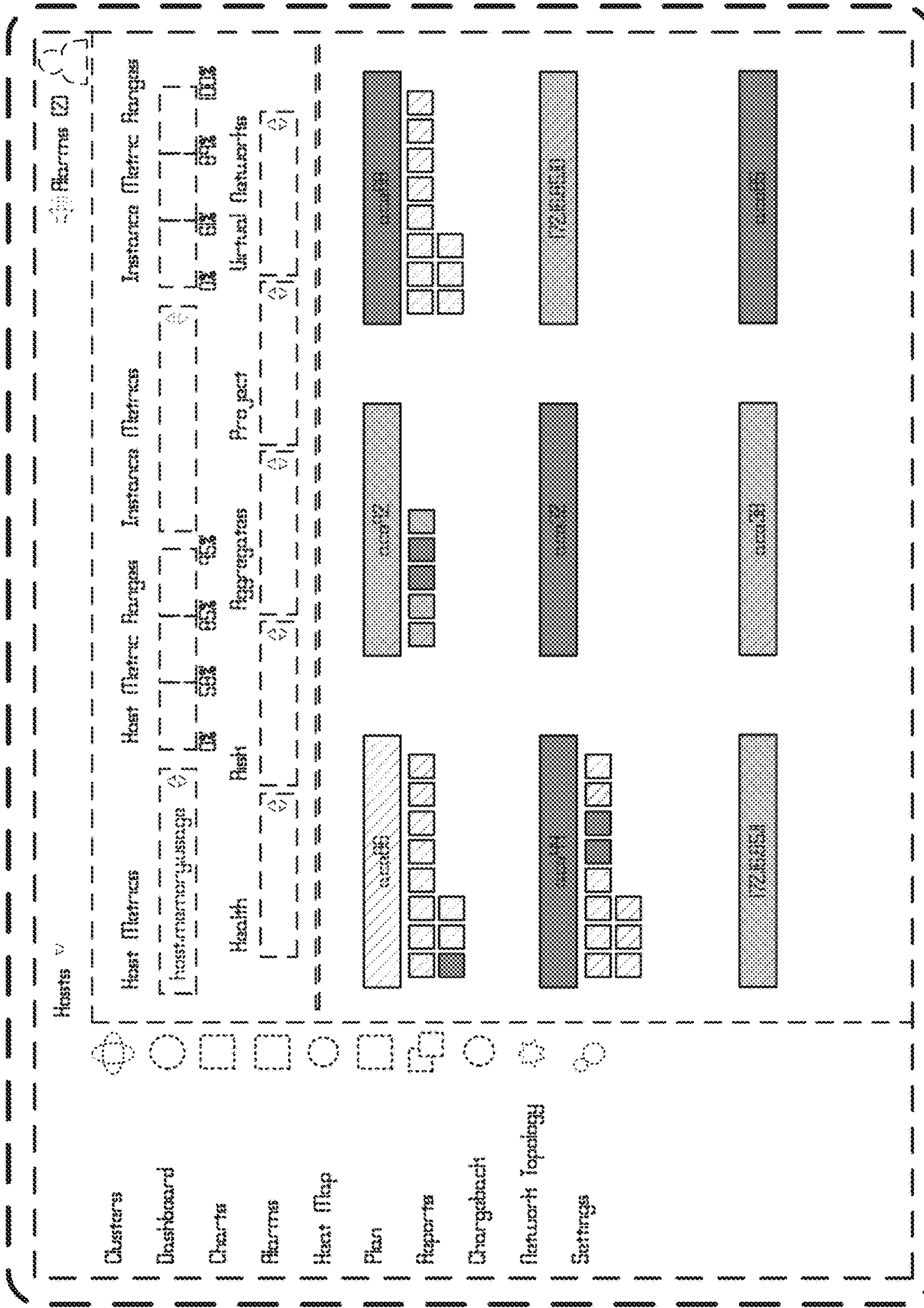


FIG. 17

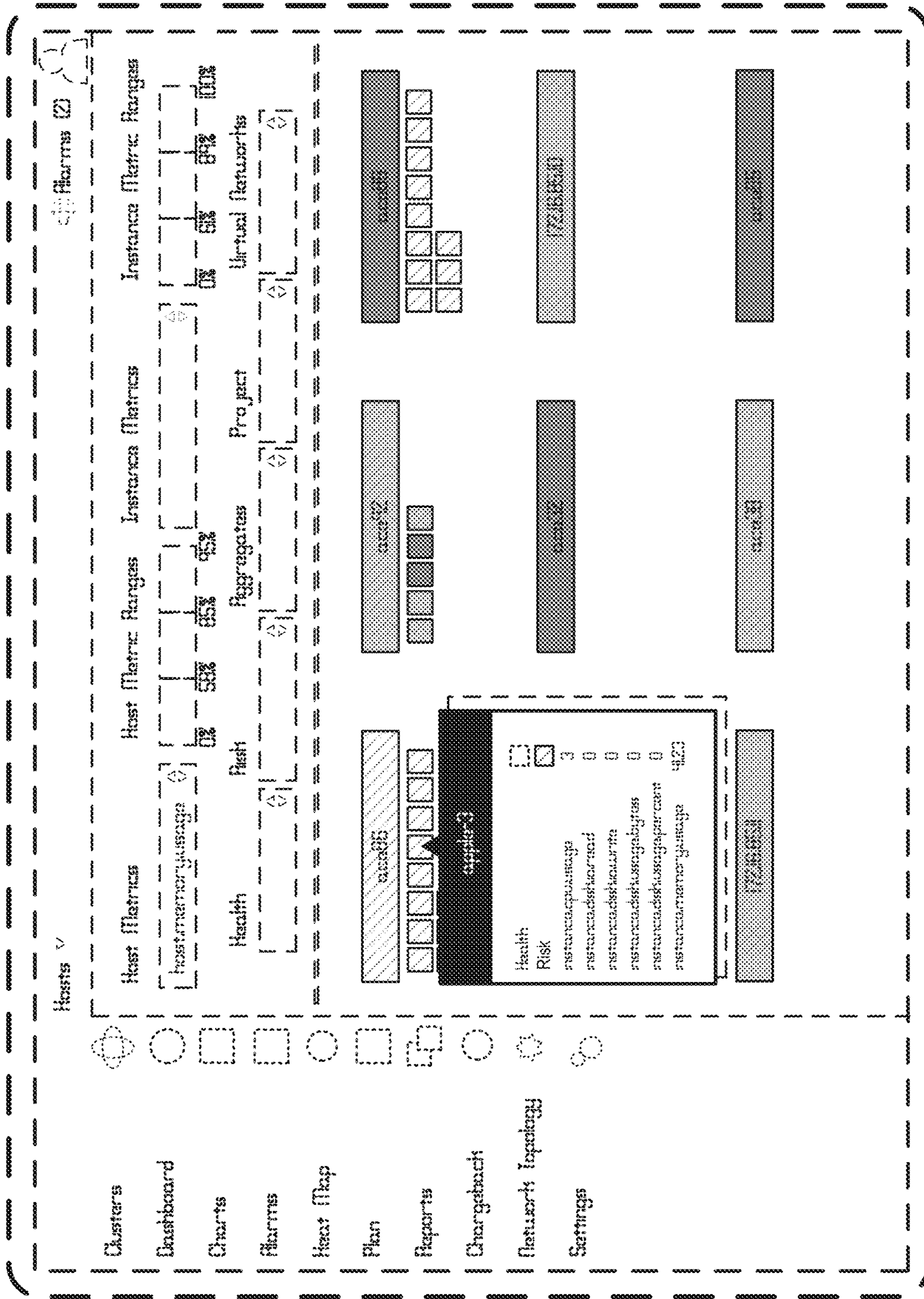


FIG. 18

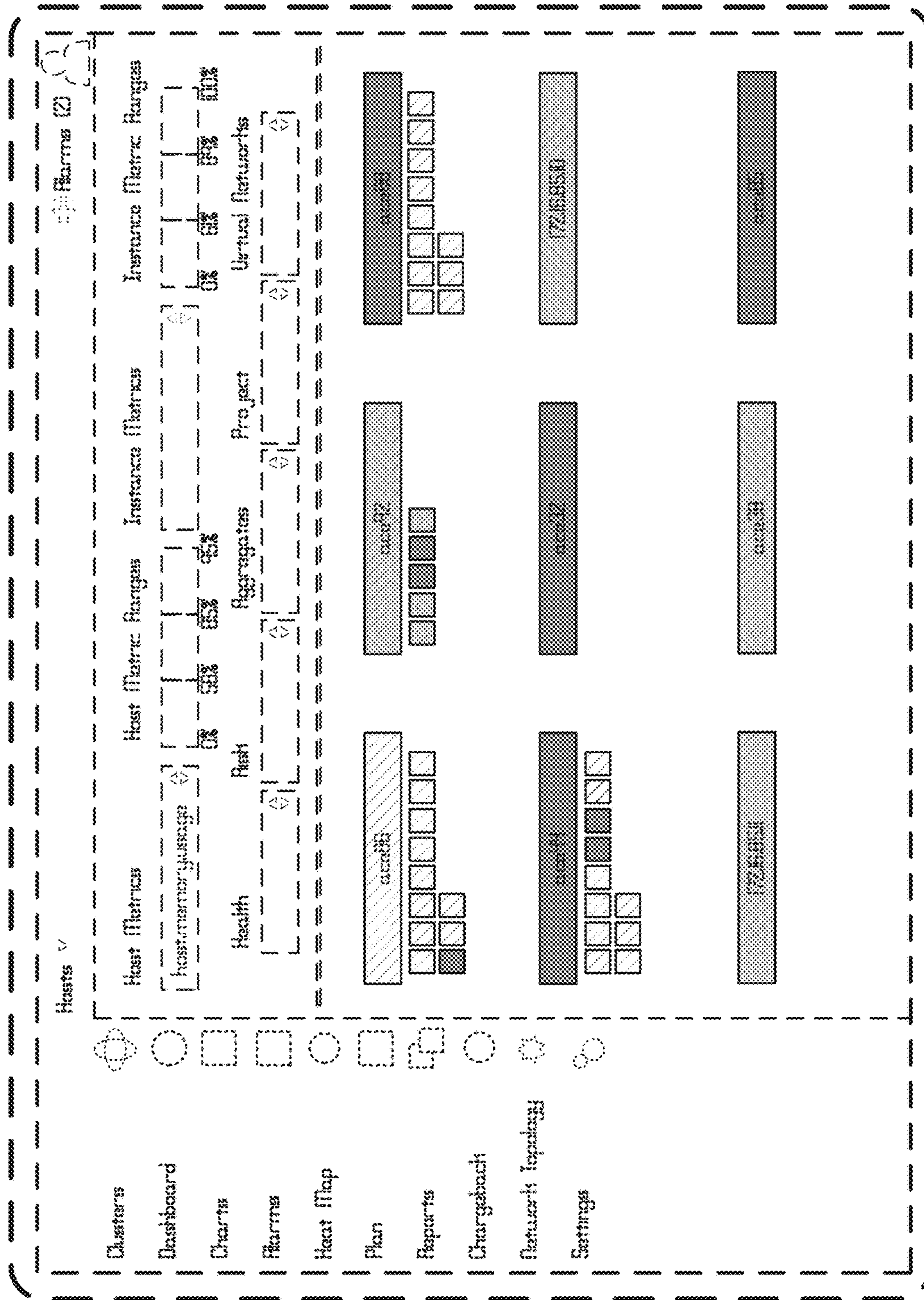


FIG. 19

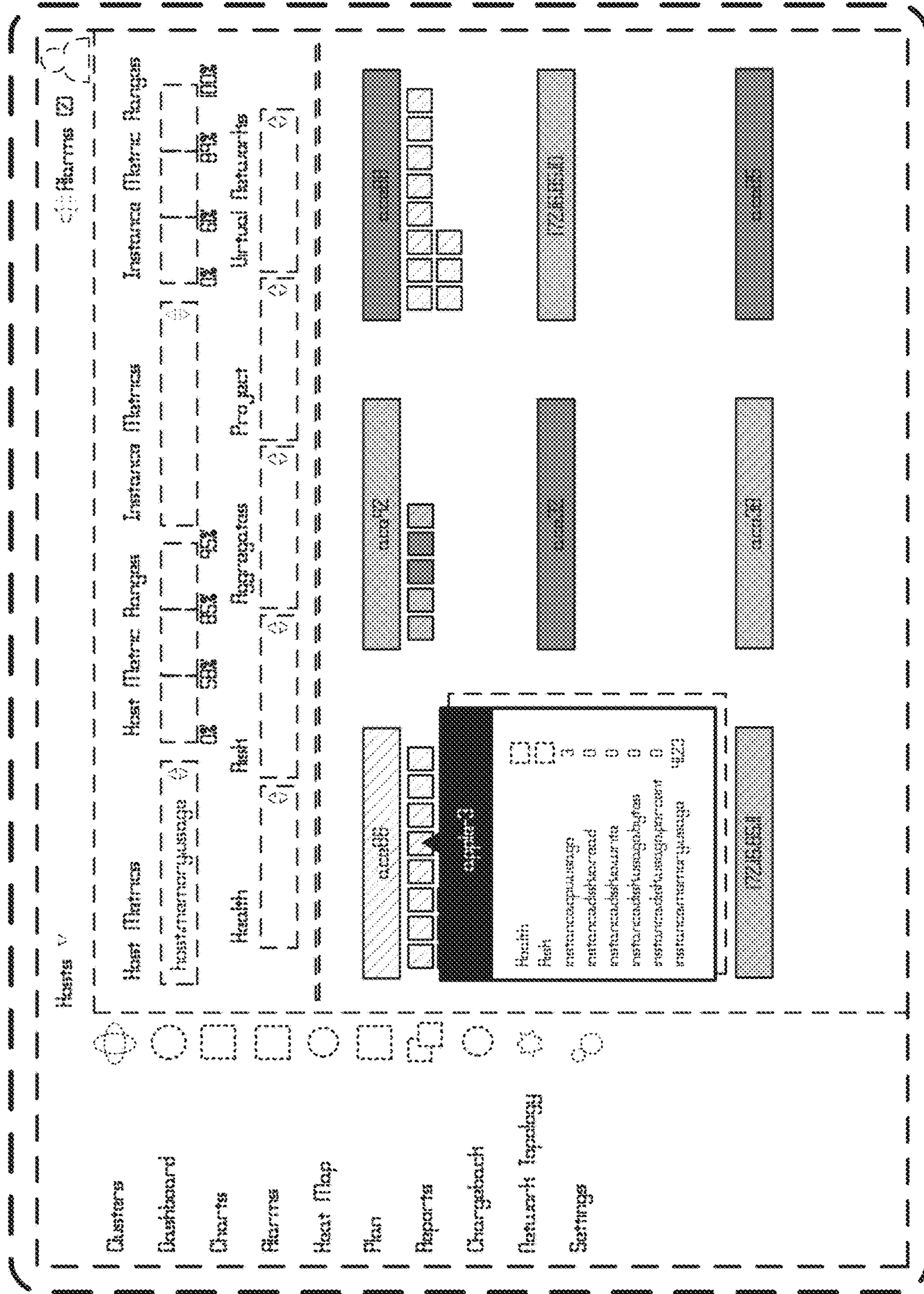


FIG. 20