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Robbins et al.

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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH AN ANIMATED GRAPHICAL USER INTERFACE**

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

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

(58) **Field of Classification Search**
USPC D14/485-495; D20/10, 11, 22-33, 39, D20/40

CPC G06F 3/048-04897; G06F 3/013; G06F 3/017; G06F 3/165; G06F 3/167; H04M 1/6075; H04M 3/567; H04M 1/2477; H04M 1/26; H04M 1/274582; H04L 12/581; H04L 12/813; H04L 12/1813; G06Q 10/10; H04N 7/16

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,574,737	B1	6/2003	Kingsford et al.	
D693,837	S *	11/2013	Bouchier	D14/486
9,116,975	B2 *	8/2015	Shankar	G06F 16/9024
D750,098	S *	2/2016	Song	D14/485
D773,509	S *	12/2016	Bistoni	D14/491
D797,129	S *	9/2017	Danielyan	D14/486
D801,370	S *	10/2017	Chawla	D14/486
9,947,019	B2 *	4/2018	Fort	G06Q 30/0241

D826,956	S *	8/2018	Pillalamarri	D14/485
D881,902	S *	4/2020	Wood	D14/485
D884,027	S	5/2020	Day et al.	
10,778,534	B2 *	9/2020	Chitalia	H04L 41/22
D908,137	S *	1/2021	Varghese	D14/488

(Continued)

OTHER PUBLICATIONS

The Optimality of Naïve Bayes, by Zhang, semanticscholar.org [online], published 2004, [retrieved on Mar. 21, 2022], retrieved from the Internet <URL: https://www.semanticscholar.org/paper/The-Optimality-of-Naive-Bayes-Zhang/0bf71f7b1fa5f95b50d27e3583c81ffe7178e58c#extracted> (Year: 2004).*

(Continued)

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(57) **CLAIM**

We claim the ornamental design for a display screen or portion thereof with an animated graphical user interface, as shown and described.

DESCRIPTION

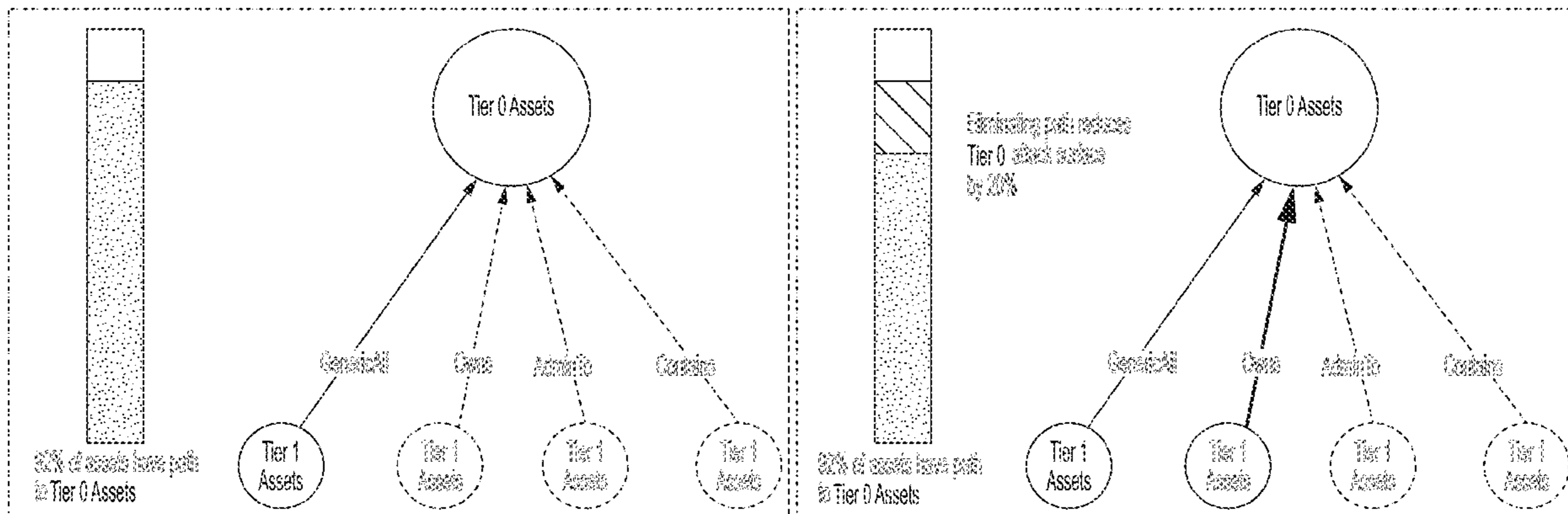
FIG. 1 is the first image in a sequence for a display screen or portion thereof with an animated graphical user interface showing the new design.

FIG. 2 is the second image thereof; and,

FIG. 3 is the third image thereof.

The appearance of the animated user interface sequentially transitions between the images shown in FIGS. 1-3. The process or period in which one image transitions to another forms no part of the claimed design. The outer broken-line rectangle shows the perimeter of a portion of a display screen and forms no part of the claimed design. The remaining broken lines show features of the graphical user interface and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D916,828 S * 4/2021 Daie D14/486
 11,029,806 B1 * 6/2021 Wijegunawardana
 G06Q 40/08
 11,032,298 B1 * 6/2021 Robbins H04L 63/1416
 D926,810 S * 8/2021 Murphy D14/488
 D928,193 S 8/2021 Paul
 D930,015 S 9/2021 Park
 D930,033 S * 9/2021 Bowland D14/488
 D930,697 S * 9/2021 Kim D14/487
 D934,893 S 11/2021 Pazmino et al.
 2005/0188332 A1 * 8/2005 Koi G06F 3/0482
 715/822
 2006/0173957 A1 * 8/2006 Robinson H04L 51/32
 709/204
 2013/0347116 A1 12/2013 Flores et al.
 2014/0095436 A1 * 4/2014 Ryder G06F 16/27
 726/28
 2014/0143728 A1 * 5/2014 Coleman, Jr. G06F 3/04886
 715/835
 2015/0082243 A1 3/2015 Taylor et al.
 2015/0172309 A1 6/2015 Zandani et al.
 2015/0205449 A1 7/2015 Sinha et al.
 2016/0088000 A1 3/2016 Siva Kumar et al.
 2016/0378642 A1 * 12/2016 Adams G06F 3/04842
 717/125
 2017/0249519 A1 8/2017 Yang et al.
 2017/0302691 A1 10/2017 Singh et al.
 2018/0004822 A1 * 1/2018 Mulder G06F 16/24578
 2019/0124104 A1 4/2019 Apostolopoulos
 2019/0334928 A1 10/2019 Sela et al.
 2020/0356229 A1 * 11/2020 Pelloin G06Q 50/10
 2020/0356664 A1 11/2020 Maor
 2020/0358805 A1 11/2020 Segal et al.
 2021/0021629 A1 1/2021 Dani et al.
 2022/0019340 A1 * 1/2022 du G06F 3/04845

OTHER PUBLICATIONS

Liu, Yue, et al. Local Causal Network Learning for Finding Pairs of Total and Direct Effects, *Journal of Machine Learning Research*, vol. 21 (Jun. 2020), pp. 1-37. (Year: 2020).*

A Directed Acyclic Graph, by O’Sullivan, researchgate.net [online], published on 2019-06-00, [retrieved on Mar. 21, 2022], retrieved from the Internet <URL: https://www.researchgate.net/figure/A-directed-acyclic-graph-DAG-of-the-Bayesian-hierarchical-model-fitted-to-the-spatial_fig5_333842434> (Year: 2019).*

Network Graphs of UI Data for Each Outcome, by Carlin, ncbi.nlm.nih.gov [online], published on 2013-03-00, [retrieved on Mar. 21, 2022], retrieved from the Internet <URL: <https://www.ncbi.nlm.nih.gov/books/NBK132725/figure/introduction.f1/>> (Year: 2013).*

Introducing KeyLines—Visualize Your Complex Connected Data, by Cambridge Intelligence, YouTube [online], published on Jun. 14, 2016, [retrieved on Mar. 21, 2022], retrieved from the Internet <URL: <https://www.youtube.com/watch?v=YM3KAXz49L4>> (Year: 2016).*

Microsoft Docs, Securing Privileged Access Reference Material, “Active Directory administrative tier model”, Feb. 14, 2019, 32 pages. <https://docs.microsoft.com/en-us/windows-server/identity/securing-privileged-access/securing-privileged-access-reference-material>.
github.com/BloodHoundAD/BloodHound, 2 pages. <https://github.com/BloodHoundAD/BloodHound>.
 Mapped: Boris Johnson’s Cabinet and the Tufton Street Lobbying Network, by Collett-White, desmog.com [online], published on Feb. 13, 2020, [retrieved on Mar. 12, 2022], 2 pages. <https://www.desmog.com/2020/02/13/mapped-boris-johnson-s-govemment-and-tufton-street-lobbying-network/>.

* cited by examiner

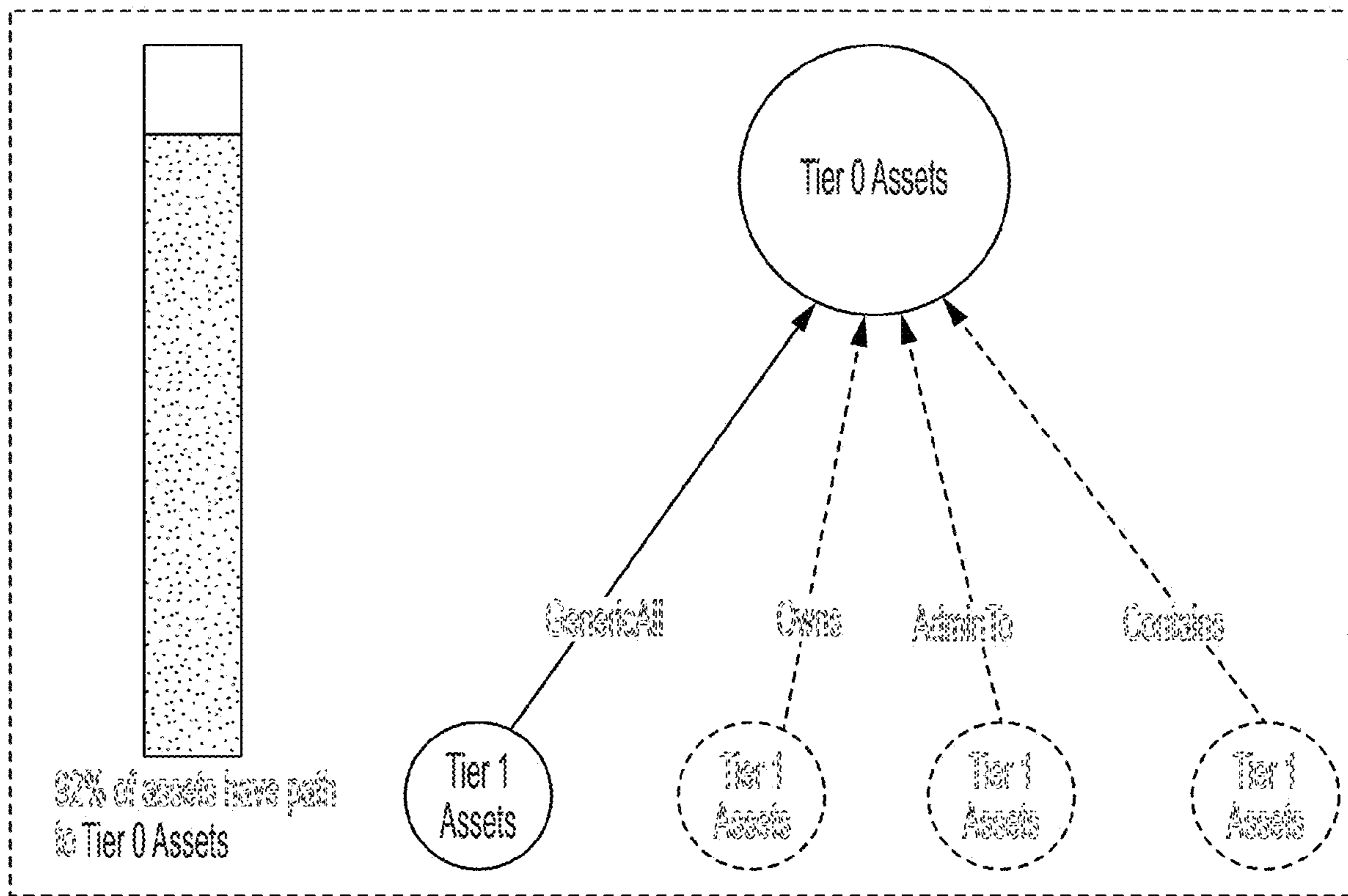


FIG. 1

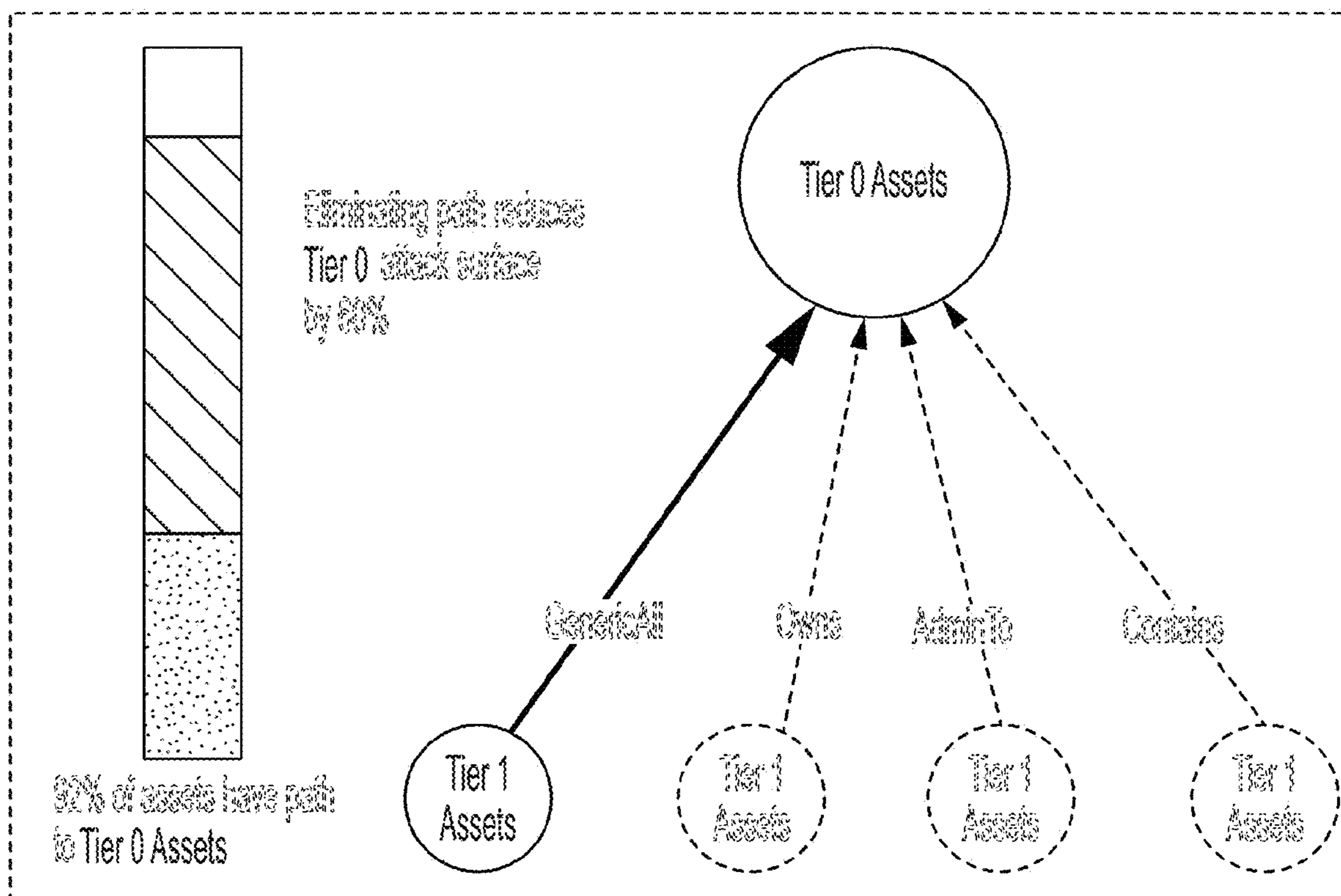


FIG. 2

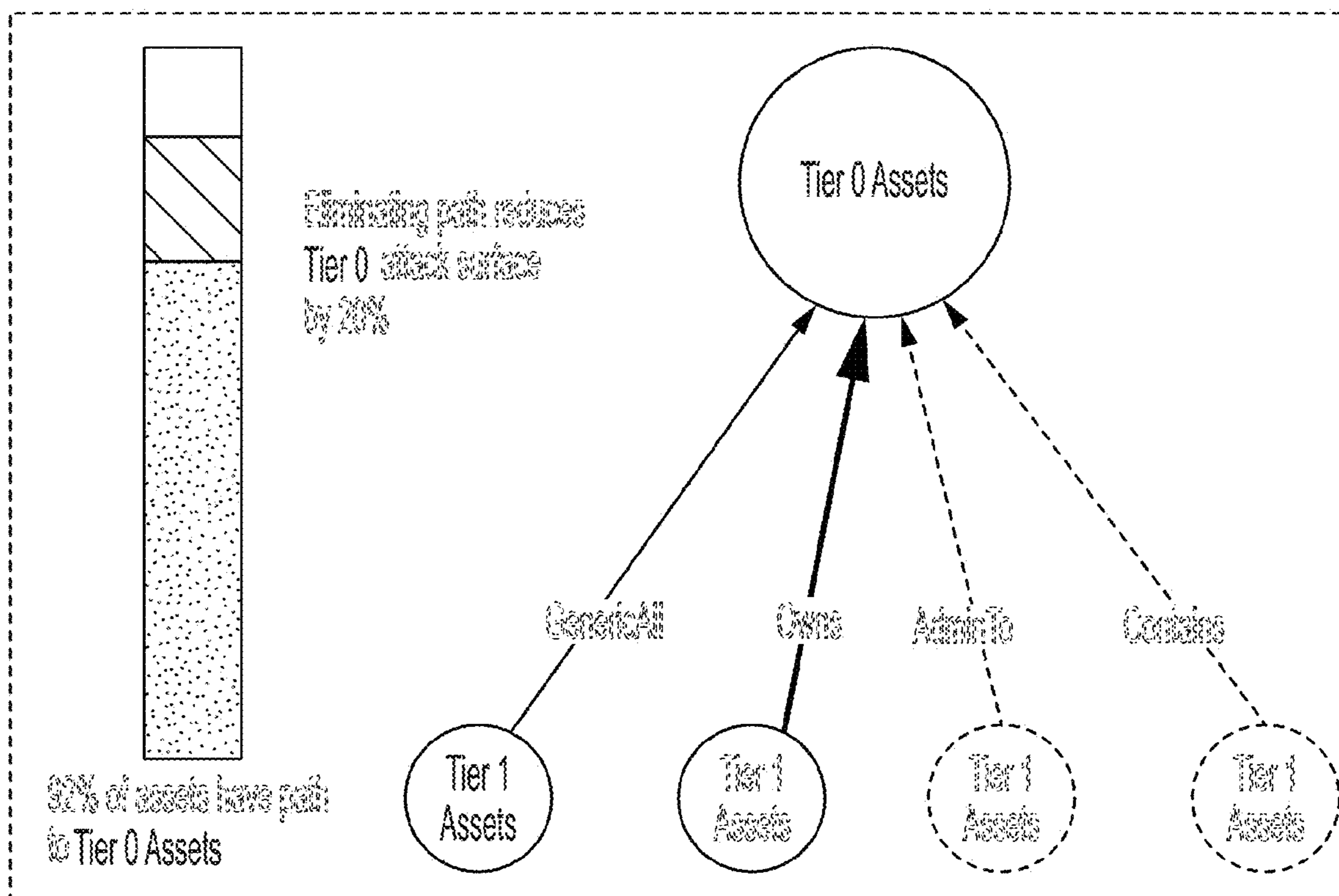


FIG. 3