US00D998634S

(12) United States Design Patent

Zavakos et al.

(10) Patent No.: US D998,634 S
(45) Date of Patent: ** Sep. 12, 2023

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

(71) Applicant: **Salesforce.com, inc.**, San Francisco, CA (US)

(72) Inventors: **Bradly Zavakos**, Indianapolis, IN (US); **Eric Paul Wittke**, San Francisco, CA (US)

(73) Assignee: **Salesforce, Inc.**, San Francisco, CA (US)

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

(21) Appl. No.: **29/867,381**

(22) Filed: **Oct. 21, 2022**

Related U.S. Application Data

(62) Division of application No. 29/740,041, filed on Jun. 30, 2020, now Pat. No. Des. 971,243.

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

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

(58) **Field of Classification Search**
USPC D14/485–95
CPC G06F 3/048; G06F 3/0481; G06F 3/04812; G06F 3/04815; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/0484; G06F 3/04842; G06F 3/04845; G06F 3/04847; G06F 3/0485; G06F 3/0486; G06F 3/0487; G06F 3/0488; G06F 3/04883; G06F 3/04886
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,515,487 A * 5/1996 Beaudet G06T 11/206 345/440
D395,291 S * 6/1998 Mason D14/490
D403,674 S 1/1999 Arora et al.
D461,478 S * 8/2002 Bungert D14/489
D473,566 S 4/2003 Platz et al.
D484,142 S * 12/2003 Bungert D14/489
D593,578 S * 6/2009 Ball D14/488
8,004,525 B2 * 8/2011 Brinkmann G06T 11/206 345/418
D652,427 S 1/2012 Willekes et al.
(Continued)

OTHER PUBLICATIONS

Flowchart Maker—ChromeWebStore, https://chrome.google.com/webstore/detail/flowchart-maker/giaclhbcgnglocijghgfbehcdkpphmba (Year: 2019).*
(Continued)

Primary Examiner — Melanie H Tung
Assistant Examiner — Darmawan Truong
(74) *Attorney, Agent, or Firm* — Polygon IP, LLP

(57) **CLAIM**

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

DESCRIPTION

The file of this patent contains at least one drawing/photograph executed in color. Copies of this patent with color drawing(s)/photograph(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. **1** is a front view of a display screen or portion thereof with graphical user interface showing the claimed design;

FIG. **2** is a front view of a second embodiment thereof;

FIG. **3** is a front view of a third embodiment thereof;

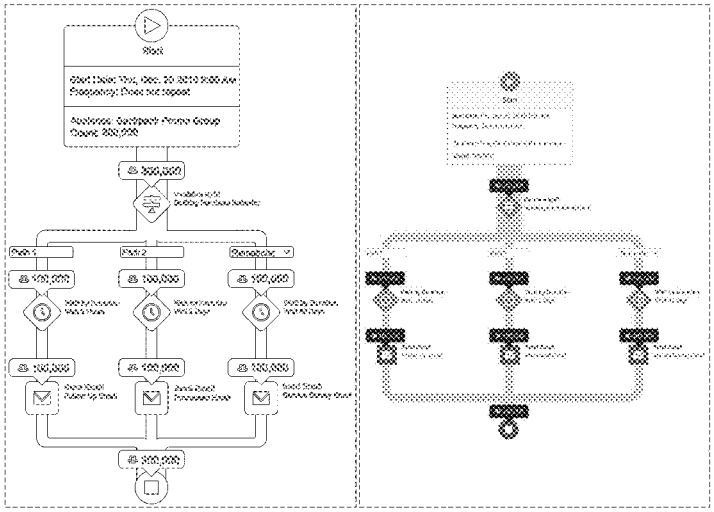
FIG. **4** is a front view of a fourth embodiment thereof;

FIG. **5** is a front view of a fifth embodiment thereof; and,

FIG. **6** is a front view of a sixth embodiment thereof.

The outermost dashed broken lines in FIGS. **1-6** show a display screen or portion thereof, and form no part of the claimed design.

1 Claim, 6 Drawing Sheets
(3 of 6 Drawing Sheet(s) Filed in Color)



(56) **References Cited**

U.S. PATENT DOCUMENTS

D681,656	S	*	5/2013	Lawrence	D14/486
D683,355	S	*	5/2013	Ridl	D14/486
D684,584	S	*	6/2013	Shapiro	D14/486
D687,457	S	*	8/2013	Edwards	D14/486
D695,752	S	*	12/2013	Edwards	D14/485
D719,583	S	*	12/2014	Edwards	D14/488
D723,048	S	*	2/2015	Helliker	G06F 3/0481 D14/486
D736,822	S		8/2015	Tursi et al.	
D750,662	S	*	3/2016	Chetan	D14/487
D754,194	S		4/2016	Su	
D759,686	S	*	6/2016	Chen	D14/486
D766,280	S	*	9/2016	Mesguen	D14/486
D766,293	S		9/2016	Rubio	
D773,483	S		12/2016	Leventhal et al.	
D774,522	S		12/2016	Joukov	
D775,141	S		12/2016	Chaplin et al.	
D776,675	S		1/2017	Ohta et al.	
D809,541	S	*	2/2018	Makowski	D14/492
D810,123	S	*	2/2018	McClellan	D14/488
D816,686	S		5/2018	Rapp et al.	
D819,650	S	*	6/2018	Wang	D14/485
D824,922	S	*	8/2018	McGovern	D14/491
D828,391	S		9/2018	Cabot	
D834,616	S		11/2018	Hu et al.	
D845,966	S		4/2019	Shivaji-Rao	
D847,144	S		4/2019	Einspahr et al.	
D851,657	S		6/2019	Franklin	
D852,815	S		7/2019	Gavenman et al.	
D859,433	S		9/2019	Kim et al.	
10,404,923	B1		9/2019	Pena et al.	
D870,770	S		12/2019	Montgomery et al.	
D876,445	S		2/2020	Ting et al.	
10,609,185	B2		3/2020	Bliss et al.	
D883,997	S		5/2020	Einspahr et al.	
D886,834	S		6/2020	Chitalia et al.	
D892,822	S	*	8/2020	Suzuki	D14/485
D907,061	S	*	1/2021	Starukhin	D14/488
D971,241	S		11/2022	Zavakos et al.	
D971,242	S		11/2022	Zavakos et al.	
D971,243	S		11/2022	Zavakos et al.	
2011/0234595	A1	*	9/2011	Poston	G06F 3/0482 345/440
2014/0380177	A1		12/2014	Gutermuth et al.	
2016/0300425	A1		10/2016	Devaraj et al.	

OTHER PUBLICATIONS

Making an editable flowchart in Qt_C++—mhag, https://stackoverflow.com/questions/25272157/making-an-editable-flowchart-in-qt-c (Year: 2014).*

Soil Mobile Flowercharts—Singlayn, https://dribbble.com/shots/5850162-Soil-Mobile-Flowcharts-Sample?1547645529 (Year: 2019).*

Unity UI Flowchart—thepenguinmaster, https://forum.unity.com/threads/unity-ui-flowchart.283423/ (Year: 2014).*

5 Keys to Successful Pipeline Management—Buckley, https://www.newbreedrevenue.com/blog/pipeline-management-success (Year: 2015).

U.S. Appl. No. 29/740,039, Ex Parte Qualye Action mailed Jun. 30, 2020, 5 pgs.

U.S. Appl. No. 29/740,039, Ex Parte Quayle Action mailed Jun. 30, 2020, 6 pgs.

U.S. Appl. No. 29/740,039, Examiner Interview Summary dated Jun. 13, 2022, 2 pgs.

U.S. Appl. No. 29/740,039, Notice of Allowance dated Jul. 21, 2022, 7 pgs.

U.S. Appl. No. 29/740,039, Restriction Requirement dated Aug. 27, 2021, 7 pgs.

U.S. Appl. No. 29/740,040, Ex Parte Quayle Action mailed Dec. 7, 2021, 6 pgs.

U.S. Appl. No. 29/740,040, Ex Parte Quayle Action mailed Apr. 8, 2022, 5 pgs.

U.S. Appl. No. 29/740,040, Notice of Allowance dated Jul. 21, 2022, 7 pgs.

U.S. Appl. No. 29/740,040, Restriction Requirement dated Aug. 31, 2021, 7 pgs.

U.S. Appl. No. 29/740,041, Restriction Requirement dated Aug. 30, 2021, 7 pgs.

Bioinformatics pipeline for high-throughput analysis of KeyPoint—researchgate, https://www.researchgate.net/figure/Bioinformatics-pipeline-for-high-throughput-analysis-of-KeyPoint-sequence-runs_fig8_24197873 (Year: 2009).

Flow chart explaining the data processing pipeline—Researchgate, https://www.researchgate.net/figure/Flow-chart-explaining-the-data-processing-pipeline_fig1_304536244 (Year: 2016).

Flow chart explaining the data processing pipeline— Researchgate, https://www.researchgate.net/figure/Flow-chart-explaining-the-data-processing-pipeline_fig 1 _304536244 (Year: 2016).

Introducing AWS Icons for AWS Architecture Diagrams—Creately, https://creately.com/blog/announcements/aws-architecture-diagrams-icons/amp/ (Year: 2013).

Office Action dated Apr. 11, 2022 for U.S. Appl. No. 29/740,041 {pp. 1-6).

Office Action dated Apr. 8, 2022 for U.S. Appl. No. 29/740,039, (pp. 1-5).

Office Action dated Apr. 8, 2022 for U.S. Appl. No. 29/740,040 {pp. 1-5).

* cited by examiner

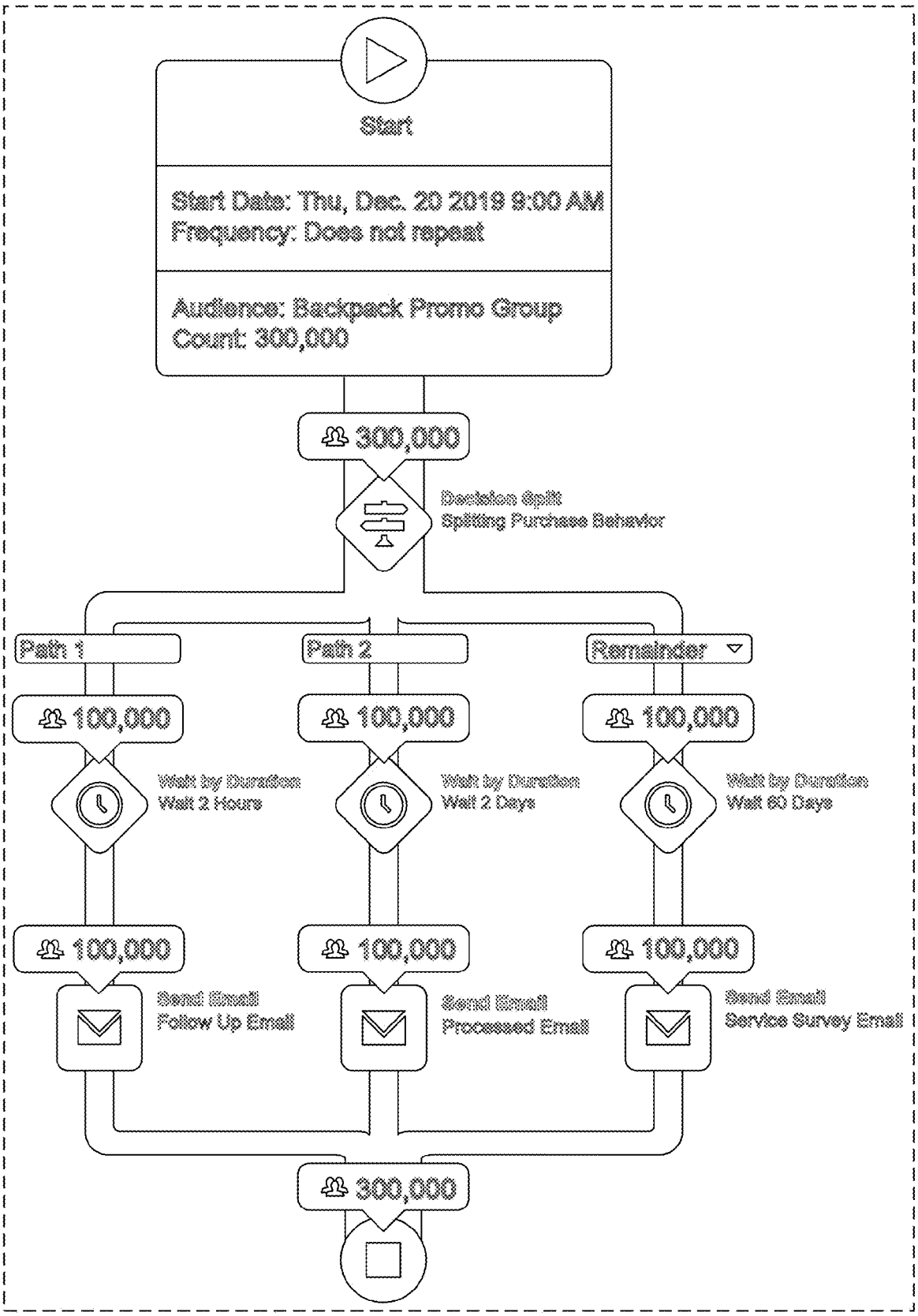

Start
Start Date: Thu, Dec. 20 2019 9:00 AM
Frequency: Does not repeat
Audience: Backpack Promo Group
Count: 300,000
300,000
Decision Split
Splitting Purchase Behavior
Path 1
Path 2
Remainder
100,000
100,000
100,000
Wait by Duration
Wait 2 Hours
Wait by Duration
Wait 2 Days
Wait by Duration
Wait 60 Days
100,000
100,000
100,000
Send Email
Follow Up Email
Send Email
Processed Email
Send Email
Service Survey Email
300,000

Figure 1

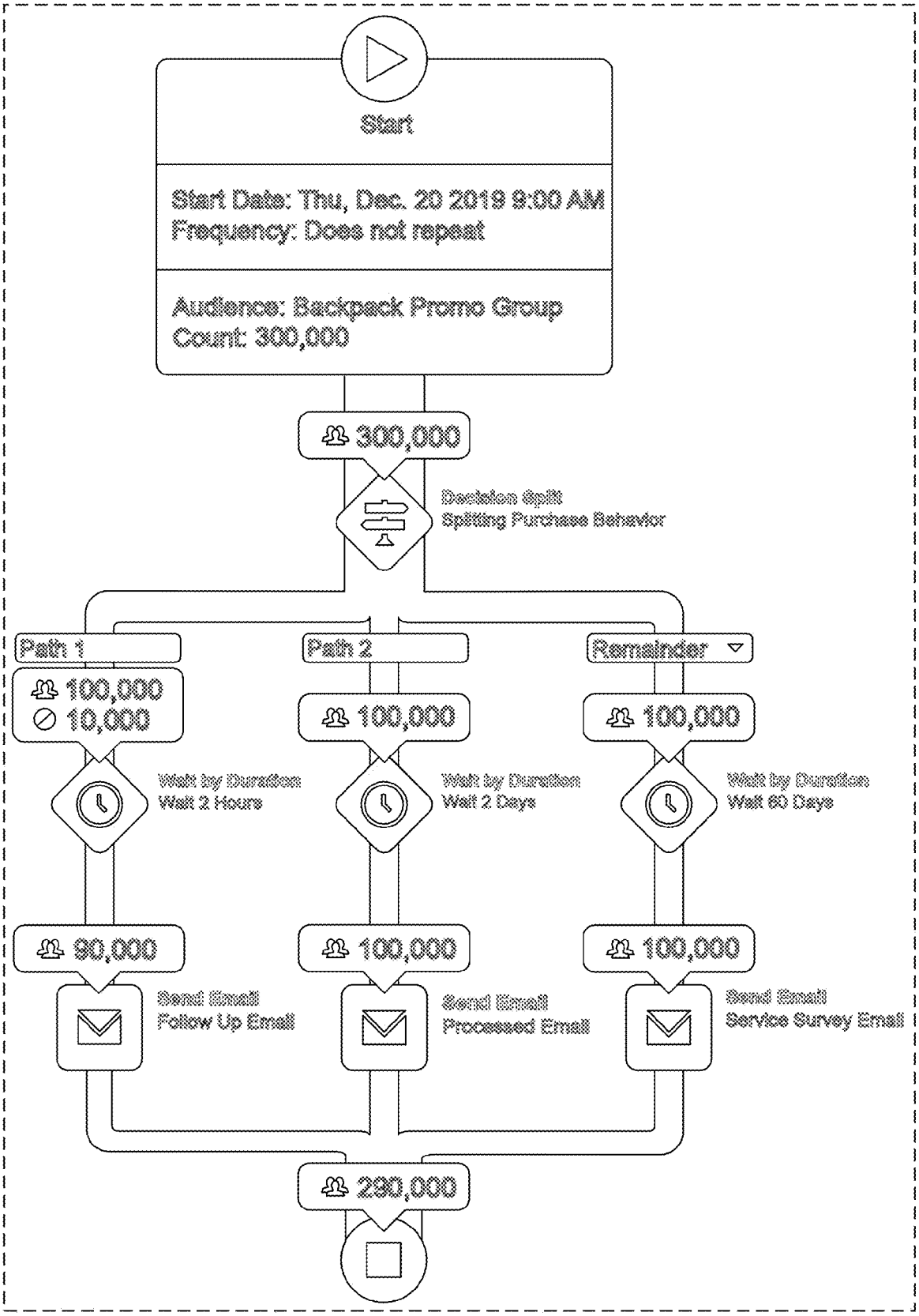

Start
Start Date: Thu, Dec. 20 2019 9:00 AM
Frequency: Does not repeat
Audience: Backpack Promo Group
Count: 300,000
300,000
Decision Split
Splitting Purchase Behavior
Path 1
Path 2
Remainder
100,000
10,000
100,000
100,000
Wait by Duration
Wait 2 Hours
Wait by Duration
Wait 2 Days
Wait by Duration
Wait 60 Days
90,000
100,000
100,000
Send Email
Follow Up Email
Send Email
Processed Email
Send Email
Service Survey Email
290,000

Figure 2

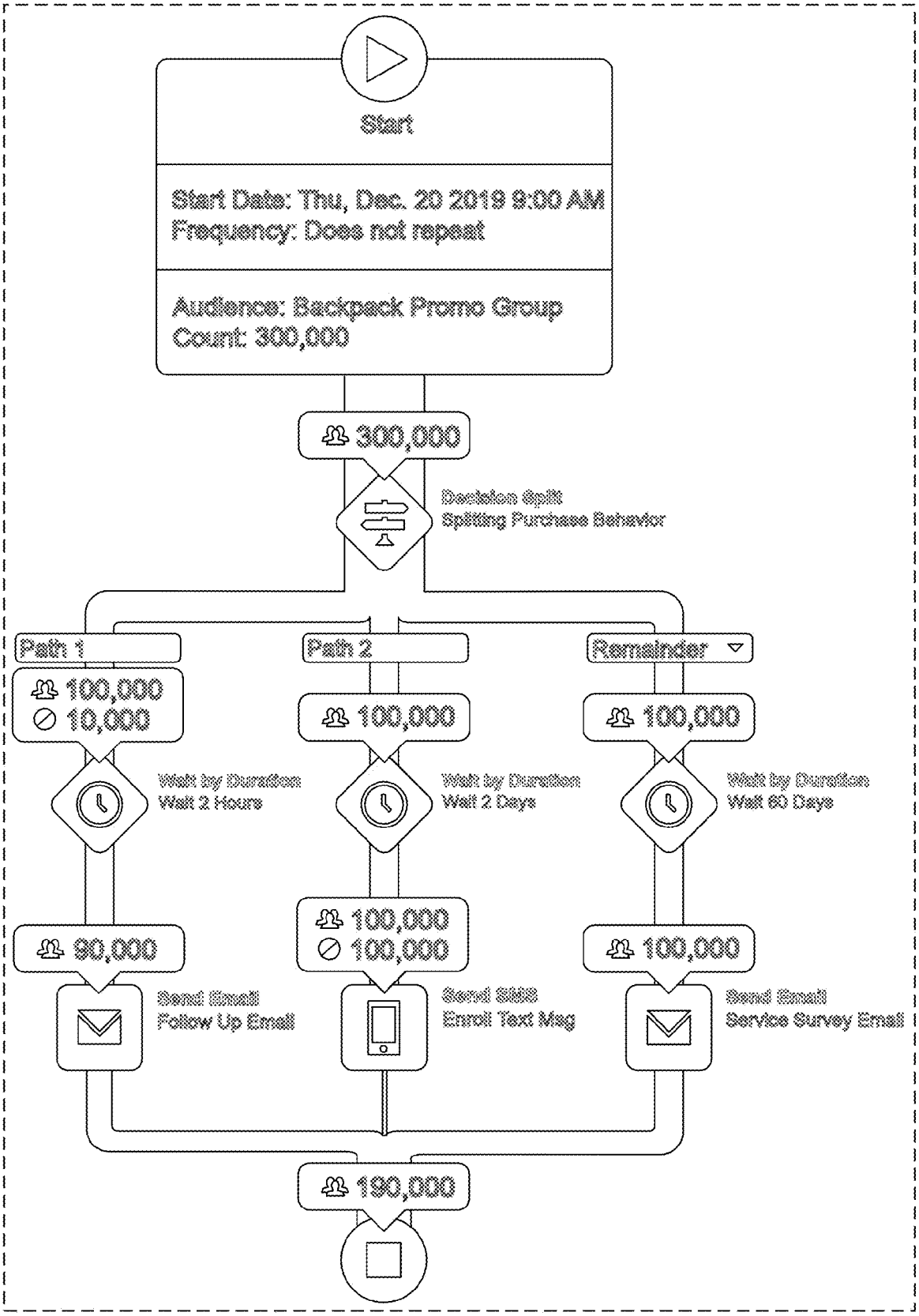

Start
Start Date: Thu, Dec. 20 2019 9:00 AM
Frequency: Does not repeat
Audience: Backpack Promo Group
Count: 300,000
300,000
Decision Split
Splitting Purchase Behavior
Path 1
Path 2
Remainder
100,000
10,000
100,000
100,000
Wait by Duration
Wait 2 Hours
Wait by Duration
Wait 2 Days
Wait by Duration
Wait 60 Days
90,000
100,000
100,000
100,000
100,000
Send Email
Follow Up Email
Send SMS
Enroll Text Msg
Send Email
Service Survey Email
190,000

Figure 3

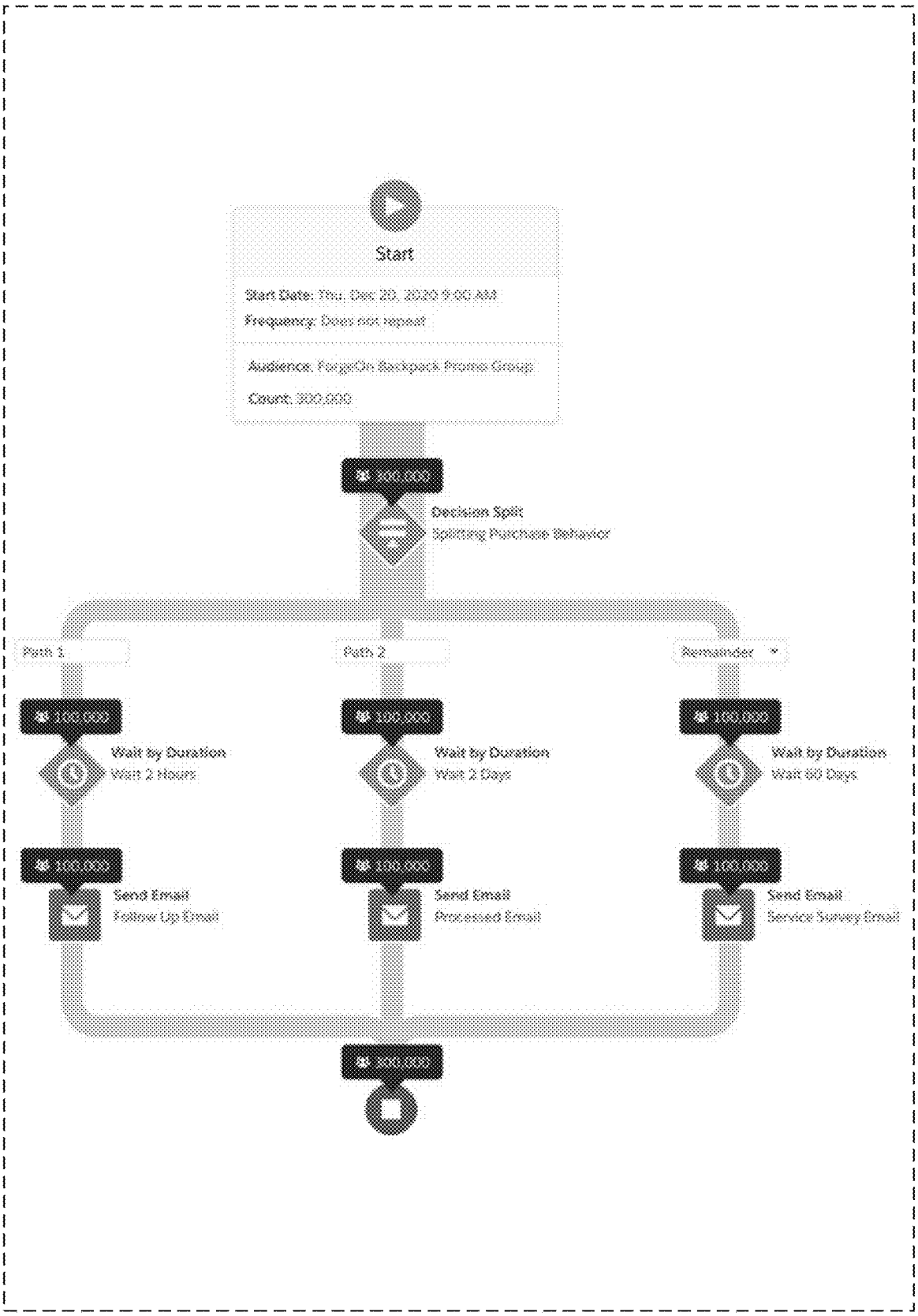

Start
Start Date: Thu, Dec 20, 2020 9:00 AM
Frequency: Does not repeat
Audience: ForgeOn Backpack Promo Group
Count: 300,000
Decision Split
Splitting Purchase Behavior
Path 1
Path 2
Remainder
Wait by Duration
Wait 2 Hours
Wait by Duration
Wait 2 Days
Wait by Duration
Wait 60 Days
Send Email
Follow Up Email
Send Email
Processed Email
Send Email
Service Survey Email

Figure 4

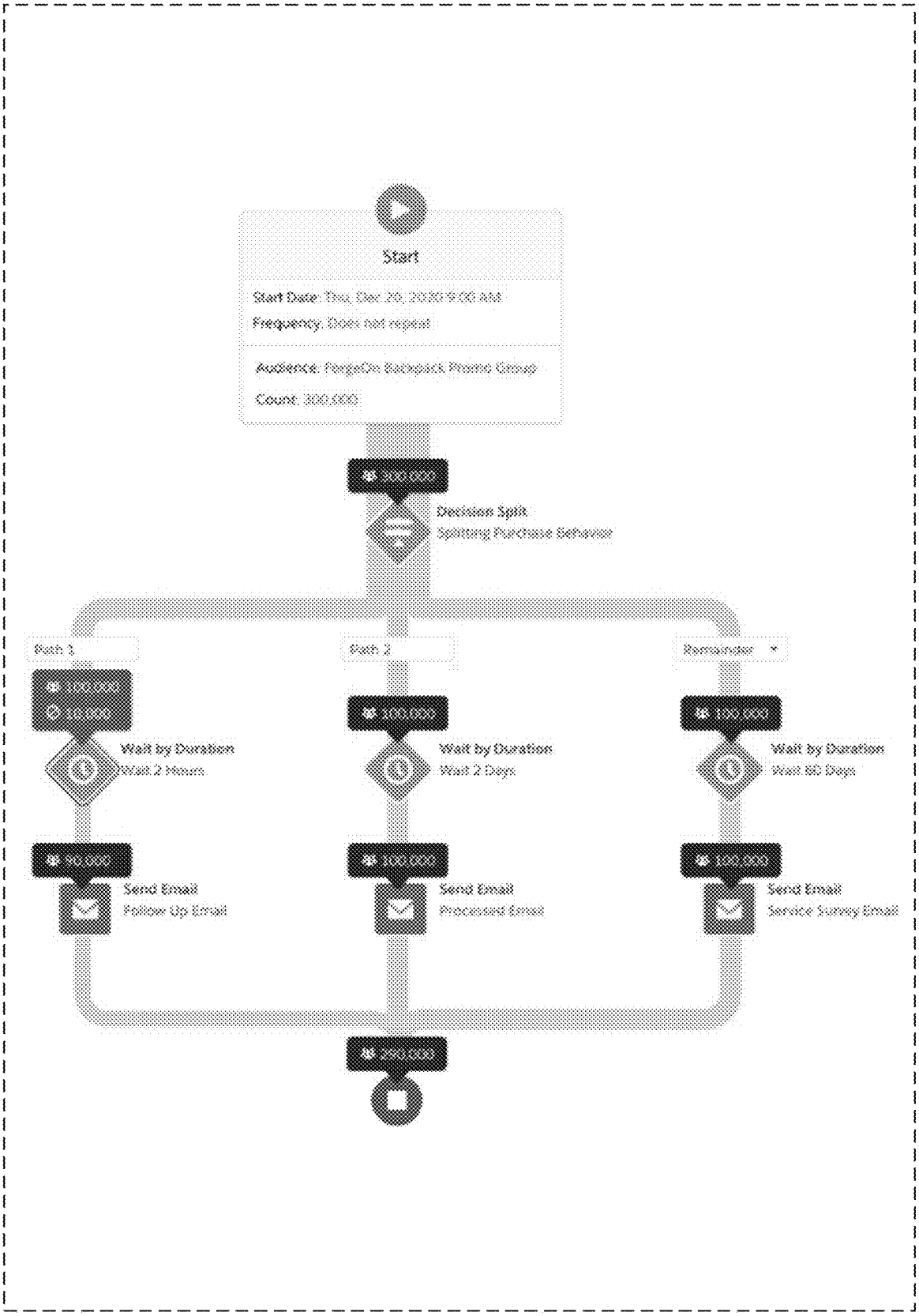

Start
Decision Split
Spitting Purchase Behavior
Path 1
Path 2
Reminder
Wait by Duration
Wait 2 Hours
Wait by Duration
Wait 2 Days
Wait by Duration
Wait 60 Days
Send Email
Follow Up Email
Send Email
Processed Email
Send Email
Service Survey Email

Figure 5

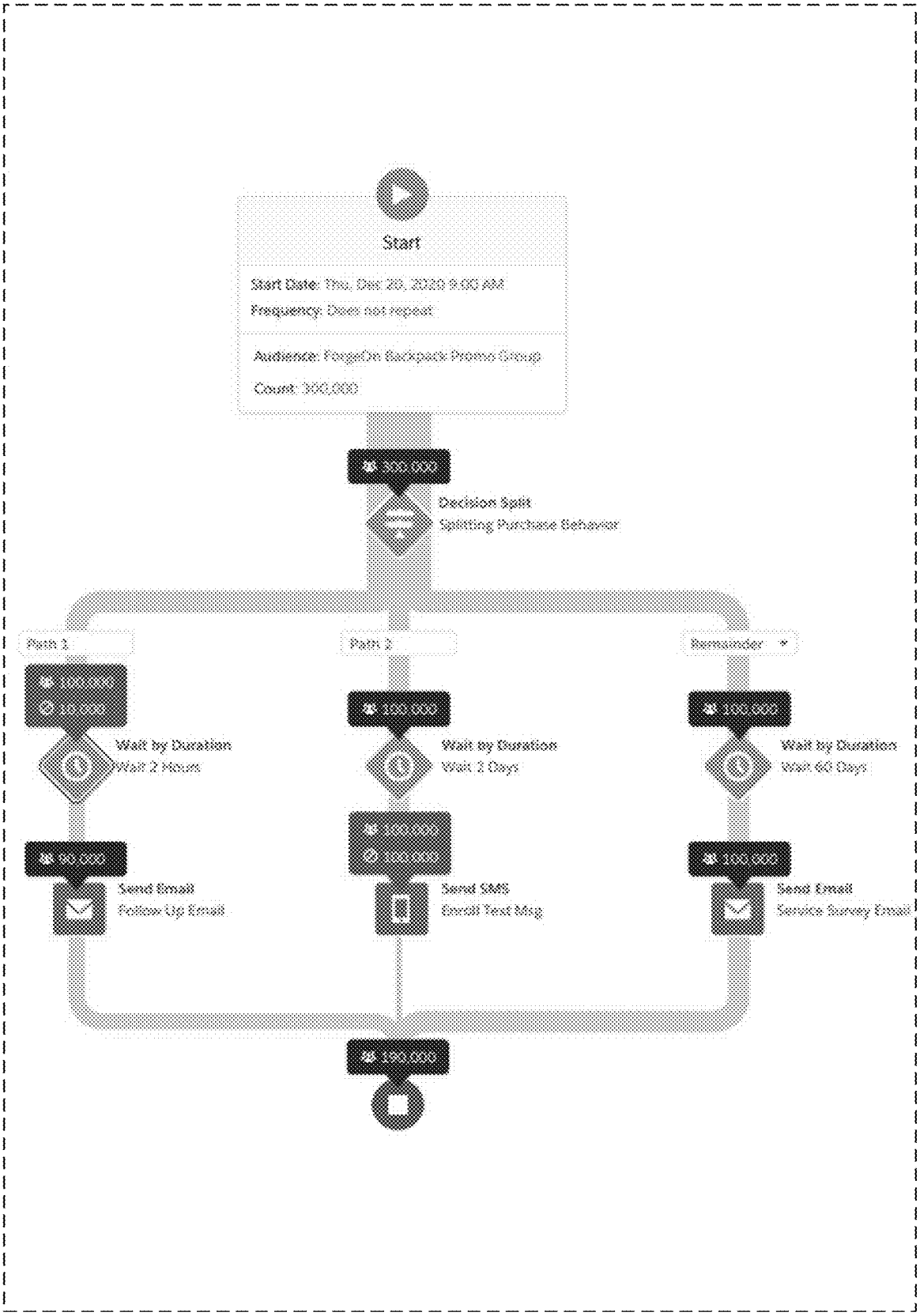

Start
Start Date: Thu, Dec 20, 2020 9:00 AM
Frequency: Does not repeat
Audience: ForgeOn Backpack Promo Group
Count: 300,000
300,000
Decision Split
Splitting Purchase Behavior
Path 1
Path 2
Remainder
Wait by Duration
Wait 2 Hours
Wait by Duration
Wait 2 Days
Wait by Duration
Wait 60 Days
Send Email
Follow Up Email
Send SMS
Email Text Msg
Send Email
Service Survey Email

Figure 6