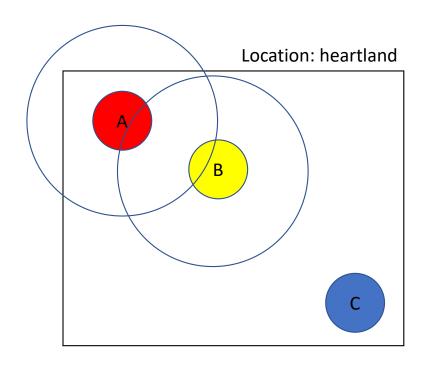
No.	Alp h	Person ID	Phone Number	Token1 First Person	t Second (day_mth_year		Timestamp (day_mth_year_ time) (check out)	Locationtag		
1	A	S98765432A	91234567	01	02	100320201700	1003202100	heartland		
2	В	S98765431B	<mark>91234566</mark>	<mark>02</mark>	<mark>04</mark>	100320201630	1003201800	heartland		
3	С	S98765421C	91234565	03	00	100320201200	1003201730	heartland		
4	D	S98765321 D	<mark>91234564</mark>	<mark>04</mark>	<mark>07</mark>	100320201710	1003201830	heartland		
<mark>4</mark>	D	S98765321 D	91234564	<mark>04</mark>	<mark>07</mark>	100320201900	1003202000	<mark>tenmile</mark>		
t	Е	S98764321E	91234563	05	00	090320201000	0903201200	heartland		
6	F	S98754321F	91234562	06	00	100320201230	1003201600	tenmile		
7	G	S98654321 G	91234561	<mark>07</mark>	00	100320201730	1003201940	<mark>tenmile</mark>		



Red Circle(covid patient): Covid = true; Warning = true

D

Bluetooth range

Location: tenmile

Scenario:

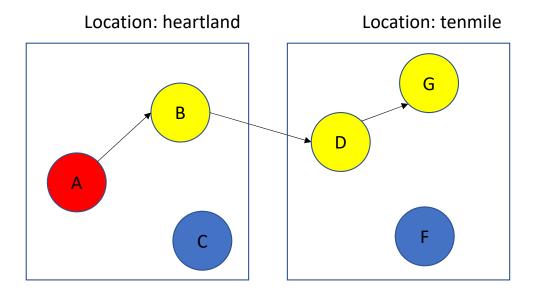
A got covid at heartland

- 1. A got close contact with B at heartland
- 2. B got close contact with D at heartland
- 3. D went to tenmile
- 4. D got close contact with G at tenmile

G Yellow Circle(close contact): Covid = false; Warning = true

Blue Circle(Nothing):
Covid = false; Warning = false

Path Finding



Visit Window

Location: heartland

Date	09/0 3/20 20	10/03/2020 Covid visit window																						
Per	2300	2400	0100	0200	0300	0400	0500	0600	0700	0800	0900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200
А																								
В																								
С		•																						
D																								
Е																								
F																								
G																								

Location: tenmile

