



Proximity Report

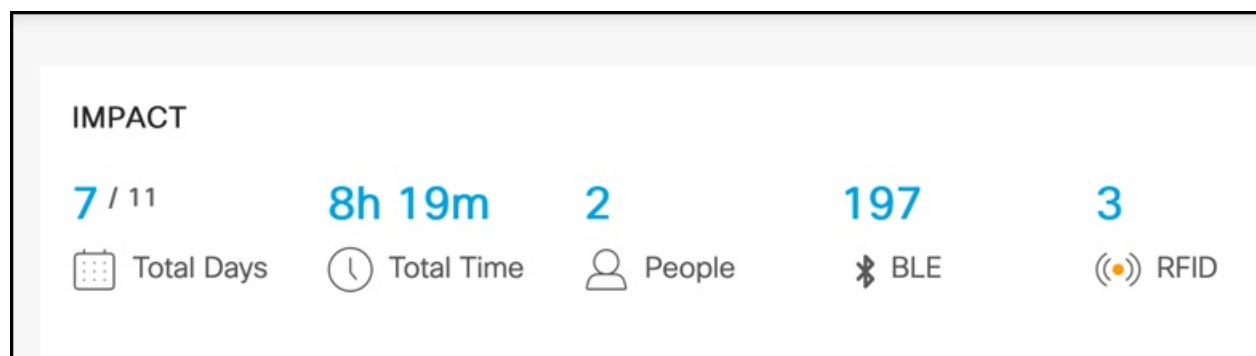
- [Proximity Summary, on page 1](#)
- [Proximity Tracing Report, on page 2](#)

Proximity Summary

This part of your report gives you a summarized representation of the impact a reporting person has on other users in the campus:

- Total number of days a reporting person has spent at the campus.
- Total number of hours a reporting person has spent at the campus.
- Total number of people that the reporting person has interacted with. Note that the number of client devices are not displayed separately, because a person can be using more than one device (client).
- Total number of BLE devices in the proximity of the target device.
- Total number of RFID devices in the proximity of the target device.

Figure 1: Impact



Proximity Tracing Report

This part of the report is a detailed history of other users who have been in contact with a reporting person. You can export the report as a PDF or CSV file. You can use this report to identify users who have a higher likelihood of being impacted by a reporting person.

The detailed report categorizes people based on the possible risk they are in.

The following are the time parameters used to decide the risk category of a person.

- A person has spent more than four hours in a day in the proximity of a reporting person.
- A person has spent less than four hours in a day, but more than 15 minutes in the proximity of a reporting person.
- A person has spent less than or equal to 15 minutes of a day in the proximity of a reporting person, but more than zero minutes.

The following are the distance parameters that are used to decide the risk category of a person:

- A person was within 30 feet (or 10 meters) from a reporting person.
- A person was on the same floor, but not within 30 feet (or 10 meters) of a reporting person.
- A person was within the same building (but not on the same floor) as a reporting person.

The following is a sample representation of one type of table you see in your report. Notice that only the count of people are mentioned in each cell. The names of the people are represented here only to illustrate that a person is counted in only one cell of the table. The cells are arranged such that the highest category of risk is on the top-left corner of the table and also represented by the deepest colour and the lowest category of risk is on the bottom-right corner of the table and also represented by the lightest colour.

Table 1: Sample Representation of Tables in a Report

	Within 30 Feet	Same Floor But Not Within 30 Feet	Same Building (But Not On the Same Floor)
More than four hours	3 (Person C, D, E [highest risk, represented by darkest colour])	1 (Person F)	1 (Person G)
Less than four hours (but greater than 15 minutes)	1 (Person R)	1 (Person X)	1 (Person Z)
Less than or equal to 15 minutes (but greater than zero minutes)]	1 (Person M)	1 (Person N)	1 (Person O [lowest risk, represented by a lightest colour])

A second table displays a detailed list of persons, their device MAC addresses, the last time the person was seen in the company campus, and the contact duration with a reporting person.

Given below are some visual representation of tables in your report. Tables are displayed only if they feature a non-zero value in one of the cells.

• Interacted Directly with a reporting person within 30 feet (10m) for Less than 15 Minutes

	Within 30ft (10 m)	Same Floor (but not within 30ft (10 m))	Same Building (but not in the same floor)
More than 4 Hours	1	0	0
Less than 4 Hours (> 15 mins and < 4 hours)	87	0	0
Less than 15 minutes (> 0 mins and <= 15 mins)	114	0	0

INTERACTIONS WITHIN 30FT (10 M) FOR LESS THAN 15 MINUTES

User Names	Mac Address	Device Type	Contact Duration
--	5b:b9:e8:1d:ef:1c	BLE	15m
--	61:e6:fb:05:a0:06	BLE	15m
--	67:4f:5b:42:26:ab	BLE	15m
--	08:fb:75:05:b4:89	BLE	14m
--	59:fe:db:57:d3:bd	BLE	14m
--	53:85:19:61:38:63	BLE	14m
--	50:af:50:94:df:47	BLE	14m
--	60:56:2b:b0:fc:11	BLE	14m
--	7f:1f:33:fc:ca:cb	BLE	14m
--	7e:ec:24:f5:83:1a	BLE	14m

• Interacted Directly with a reporting person within 30 feet (10m) for Less than 4 Hours

	Within 30ft (10 m)	Same Floor (but not within 30ft (10 m))	Same Building (but not in the same floor)
More than 4 Hours	1	0	0
Less than 4 Hours (> 15 mins and < 4 hours)	87	0	0
Less than 15 minutes (> 0 mins and <= 15 mins)	114	0	0

INTERACTIONS WITHIN 30FT (10 M) FOR LESS THAN 4 HOURS

User Names	Mac Address	Device Type	Contact Duration
--	00:12:b8:0d:39:22	RFID	3h 44m
--	00:12:b8:0a:3a:8a	RFID	3h 2m
68:37:e9:c4:e4:1e	68:37:e9:c4:e4:1e	CLIENT	2h 43m
--	dc:3f:e1:36:73:7c	BLE	1h 29m
c8:e0:eb:c8:99:fd	c8:e0:eb:c8:99:fd	CLIENT	1h 20m
--	c9:6b:51:a0:de:e2	BLE	1h 15m
--	dc:c9:51:72:cf:47	BLE	1h 13m
--	d9:db:cd:90:aa:87	BLE	1h 13m
--	6c:4a:85:0a:90:8f	BLE	1h 12m
--	40:cb:e0:cc:07:be	BLE	1h 12m

• Interacted Directly with a reporting person within 30 feet (10m) for More than 4 Hours

	Within 30ft (10 m)	Same Floor (but not within 30ft (10 m))	Same Building (but not in the same floor)
More than 4 Hours	1	0	0
Less than 4 Hours (> 15 mins and < 4 hours)	87	0	0
Less than 15 minutes (> 0 mins and <= 15 mins)	114	0	0

INTERACTIONS WITHIN 30FT (10 M) FOR MORE THAN 4 HOURS

User Names	Mac Address	Device Type	Contact Duration
--	00:12:b8:0a:c8:48	RFID	5h 55m

