



Feature Description Document

Understanding IXM Health



Purpose

This document outlines the process of understanding IXM Health in IXM WEB.

Applies to

TITAN	TFACE
All Devices with Enhancement Kit	All Devices

Description

IXM Health is an IXM WEB module that monitors and records users' Elevated Body Temperature (EBT) and Attestation Questions events through dashboards and reports. IXM Health is visible in IXM WEB only when an Enhancement Kit is added to TITAN.

This FDD will describe IXM Health and its components, namely: Dashboard, EBT settings, Attestation Question settings, Notifications, EBT and AQ Events Viewer, Employee Temperature Analytics, and Thermal Monitoring.



IXM Health Dashboard

Click on the **IXM Health** tab to view the dashboard for monitoring users' **Elevated Body Temperature (EBT)** events. The **IXM Health** tab will be visible only if the user has TITAN with the Enhancement Kit or if the **IXM Health** license is activated.

🗙 IXM WEB			₽ с	ac
	Employees IXM Health			
RB Dashboard Health Summary	Overview	Ω		▼ ± ± ±
Sottings Basic Configurations	13 E 431 Daily Cases Monthly Cases	14 Cases 14 Total Cases	 June 2022 	
Events Health Transaction Logs			SU MO TU WE TH FR	SA
Employee Temperature Analytics	Temperature Statistics 📑 🖸	Mask Status 🖬 🖸	29 30 31 1 2 3	4
Monthly Analytics			12 13 14 15 16 17	18
Thormal Monitoring Realtime Monitoring			19 20 21 22 23 24	25
			26 27 28 29 30 1	
			3 4 5 6 7 8	9
	High 📕 Normal 📒 Not Screened	Mone 📓 Mask Detec 📕 Mask Not D	Monday, June 20, 2022 Employees with EBT	
	EBT Trends (June 2022)	Monthly • 🖬 🕄	Abhilash Puri	7:00 PM
	45	\wedge	Amar Singh	10.00 AM 101.3 ° F
	20 00 00 00 00 00 00 00 00 00 00 00 00 0	MARI	Anthony Diaz	0.25 AM 101.3 ° F
			Activate Windows 22 Go to Settings to activate Avo Novo	7:00 PM Windows 101,1 ° F



- **1. Overview** displays the following data on the dashboard:
 - Daily Cases: EBT detected employee count for the selected day.
 - Monthly Cases: EBT detected employee count for the selected month.
 - Average Cases: Average EBT detected employees per day. Distinct cases per number of days.
 - Total cases: Total number of employees that have been detected with EBT.

Overview							
1	13 Daily Cases	1	431 Monthly Cases	!	14 Average Cases	<u>1</u>	4786 Total Cases

2. Temperature Statistics

The daily statistics dashboard includes a pie chart of EBT readings, normal temperature readings, and not screened employees.

Not Screened: Employees entered the premises without temperature screening.





3. Monthly Statistics by Age

This section displays the number of employees with an EBT detected by age every month. The age range can be configured from the EBT settings.



This section will display on the dashboard when mask data is not available.

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EBT detected employees will be visible with a hyperlink to the employee analytics screen.

Employees with EBT

	34	7:00 PM
Ŏ	Abhilash Puri	101.3 ° F
0	11	10:00 AM
Ó	Amar Singh	101.3 ° F
	15	9:25 AM
	Anthony Diaz	101.3 ° F
	Activate Windows	7:00 PM
8	Ava Nava	101.1 ° F

4. EBT Trends

Users can view monthly or weekly EBT trends from the dashboard.





EBT Settings

1. To configure EBT Settings, click the **IXM Health** tab >> **Settings**. Users will see two tabs: **Basic Settings** and **Notification Settings**.

88	Dashboard Health Summary	EBT Sottings Attestation Questions Settings								
	Sottings Basic Configurations	Configuration								
i B	Events Health Transaction Logs Employee Temperature Analytics Menthy Availablies	GENERAL CONFIGURATION Temperature Unit Fabronhoit	Threshold Temperature 100.4	Temperature Logging Activo						
	Thermal Monitoring Realtime Monitoring	Range 1 30 - 40 O Manage Settings	Range 2 40 - 50	Range 3 50 - 60						
		Email Notification								
		Send To -								
		SEND NOTIFICATION FOR EBT EVENTS Access Granted No	Access Denied No							
					Activate Windows Go to Settings to activate Windows.					

BASIC SETTINGS

The threshold value, unit of temperature and other basic configurations can be configured from EBT settings.

The list of settings along with their functions are:

- **Temperature Unit:** Celsius and Fahrenheit are the two temperature options supported by IXM WEB. By default, Fahrenheit is selected.
- Threshold Temperature: Users can set a threshold temperature for EBT screening. EBT workflows will trigger when a user presents with a temperature above the threshold. The default threshold temperature is 100.4 °F.

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• **Temperature Logging:** The parameter will decide whether to store the enduser temperature reading in the transaction log or not. By default, this setting is enabled.

Note: Disabling temperature will have an impact on the IXM Health Dashboards, Reports, and Employee analytics.

• **Age Range:** Users can define the age range used for IXM Health's reports and dashboard. The default age ranges available in the IXM WEB are 30-40, 40-50, and 50-60.

Email Notifications

- 1. Users can provide an email address for notifications to be sent to as a result of EBT events in Notification Settings.
- 2. To apply the changes click Manage Settings.



3. Once necessary changes are applied, click **Save**.



Settings		×
Settings Saved		
	ОК	

4. In addition to email notifications, there will be snack bar notifications in the interface (snack bar notification has no relation to notification settings, Feature can be enabled/ disabled from general settings).



NOTE: Snack bar notifications will be available only for users who have access rights for IXM Health in IXM WEB.

Feature not recommended to enable on the desktop OS.



Attestation Questions Settings:

1. To Configure Attestation Question Settings, click the **IXM Health** tab >> **Settings**, you will be able to add, edit, delete and Translate Attestation Questions.

	Dashboard Health Summary	EBT Settings Attestation Questions Settings					
Ø	Sottings Basic Configurations	Attestation Questions + Add @ Translate @	Question •				
ä	Events Health Transaction Logs	Question : Have you traveled autside the country within the last 14 days? Answer : No	Delete				
Pg	Employee Temperature Analytics Monthly Analytics	هن سارت مدرج فنوله هذای اد استینه (۱۹ میزان اد اور بینان اد استینه).					
	Thermal Monitoring Realtime Monitoring	mai Monitoring Ime Monitoring Spanish : ¿Ha viajado fuera del país en los últimos 14 demiers jours ? Spanish : ¿Ha viajado fuera del país en los últimos 14 días?					
		Question: Have you been asked to isolate or quarantine yourself within the last 14 days? Answer : No	1 Delete				
		الم الله عن الله عن الله الم المالية : French : Vous a-t-on demandé de vous isoler ou de vous mettre en quarantaine au cours des 14 demiers jours ? Spanish : ¿Le han podido que se aisle o se ponga en cuarentana en los últimos 14 dios?					
		Question : Have you experienced fever, chills, cough, difficulty breathing or sore threat within the last 10 days? Answer : No					
		Arabic : الم عليت بن حس از الاسرير ال مسرية في الانص بلان المريد ال مسرية في الان الله بني الحلق بلان الله المراد السنية . French : Avez-vous eu de la flèvre, des frissons, de la toux, des difficultés respiratoires ou des maux de gorge au cours des 10 demiers jours ? Activate Windows Spanish : Ha tenido fiebre, escolofrios, tos, dificultad para respirar o dolor de garganta en los últimos 10 días? Go to Settings to activate	Windows.				

2. To send the Attestation Questions to the device click Send to Device.

	Dashboard Health Summary	EBT Settings Attestation Questions Sattings	
@	Settings Basic Configurations	هر تواصل مع قدمت غیرت علیه (الر اس الدکار و اکثر المار الدر الدین علیه (الر اس الدکار و اکثر الال الدر الدین ال من تواصل مع قدمت الدین الدی	
ä	Events Health Transaction Logs	France, avez vola ela an contacto con alguien con los síntomos mancionados anteriormente en los últimos 10 alias?	
Fg	Employee Temperature Analytics Monthly Analytics	Question: I hereby attest and certify that my responses are correct. Answer: Yes	1 Delete
	Thormal Monitoring Realtime Monitoring	Arabic : الا عنا ج والر بستاريوني الحمال . French : Jattosta at cartillia par la présente que mes réponses sont correctes. Spanish : Por la presente day la y cartillice que mis respuestos son correctos.	

3. Select the device from the device list, and click on **OK.**





4. Application logs will display after the Attestation Questions are sent to the device.

88	Dashboard Health Summary		×	
@	Sottings Basic Configurations			
	Evonts Health Transaction Lo	Export Dotalis Y Status Y Device Name Y Employee ID Y Date Y Reason Y INVICE Name Y INVICE	J. T	
FZ	Employee Temper Monthly Analytics	Failed to save Attostation Questions Fail Main Door - TITAN 06/20/2022 05:32:45 PM Selected device is offline admin	1	1 Delete
-	Thermal Monitorin Realtime Monitoring	Failed to save Attostation Questions Fail MainDoorDavice PM Selected device is offline admit	1	
		_		
		H 4 1 + H 110201	Items	
		Access Granted Access Denied No No		

- 5. Users can provide an email address for notifications to be sent to as a result of Attestation Question events in Notification Settings.
- 6. Email Notifications: Email needs to be added for email notifications.



Settings	×
Send To	
1 item(s) selected 🔻	
SEND NOTIFICATION FOR ATTESTATION QUESTION EVENTS	
Access Granted Access Denied	
Save Cancel	

Events

Users can view all the events that are triggered on the device during authentication. To view EBT Events users can click **IXM Health** >> **Events** from IXM WEB.

Users will have the following options on the EBT Events app:

- 1. **Export:** Users can export EBT and AQ events to a .csv file. Click **Export** and select the file path to save exported events.
- Delete: Users will have the option to delete "Selected" or "All" EBT and AQ Events. Clicking on Delete will prompt the user to enter their password and click Delete to confirm.



EBT Events Attestation Question Event

Q. Typo to search					h				L Export 🗍 Del	lete 🔻	
Transaction Date 🕴 🍸	Employee ID T	Employee Name 🛛 🔻	Location	Y E	vent Type	T	Event Y	Device Name	Temperature	T	
12/30/2023 07:45 PM	30	Zara Malik		۵	Authentication		Identified	b3d587d06a	101.3 ° F		
12/30/2023 07:00 PM	n	Amar Singh		А	Authentication		Identified	b3d587d06a	101.3 ° F		
12/30/2023 07:00 PM	10	Satish Parmar		А	Authentication		Identified	b3d587d06a	101.3 ° F		
12/30/2023 07:00 PM	38	David Fortin		۵	Authentication		Identified	b3d587d06a	101.1 ° F		
12/30/2023 07:00 PM	17	Jayden Vargas		А	Authentication		Identified	b3d587d06a	101.1 ° F		
12/30/2023 07:00 PM	21	Ashley Cruz		۵	Authentication		Identified	b3d587d06a	100.9 ° F		
12/30/2023 07:00 PM	41	Zoey Herrera		۵	Authentication		Identified	b3d587d06a	100.9 ° F		
12/30/2023 07:00 PM	49	Lucy Rosario		А	Authentication		Identified	b3d587d06a	101.3 ° F		
12/30/2023 10:00 AM	43	Peter Roy		Д	Authentication		Identified	b3d587d06a	101.1 ° F		
12/30/2023 09:40 AM	42	Soha Bashir		۵	Authentication		Failed to Verify	b3d587d06a	101.1 ° F		
12/30/2023 09:25 AM	3	William Roy		А	Authentication		Identified	b3d587d06a	101.3 ° F		
12/30/2023 09:25 AM	8	Rajesh Patel		Д	Authentication		Identified	b3d587d06a	101.3 ° F		
12/30/2023 09:25 AM	24	Emily Santos		Δ	Authentication		Identified	b3d587d06a Activate Wi	101.1 ° F ndows		
◀ 1 2 3 4 5	H 1 2 3 4 5 6 7 8 9 10 Page Page Go to Settings to adito:20 bif 6613 ws. Ô										

EBT Events Attestation Question Event

٩	Type to search			Search				ᆂ Export 📋 Delete 🔻
	Transaction ID	Transaction Date 🕴 🍸	ID T	Name 🔻	Event Y	Device Name		Date T
•	341935	12/31/2023 09:41 AM	VIS202312318	Rajesh Patel	Failed to Identify	MainDoorDevice	ixmweb-dummy-AQ	12/31/2023 09:41 AM
•	341936	12/31/2023 09:41 AM	VIS202312319	Ibrahim Mohammed	Failed to Identify	MainDoorDevice	ixmweb-dummy-AQ	12/31/2023 09:41 AM
•	341938	12/31/2023 09:41 AM	VIS2023123110	Satish Parmar	Failed to Identify	MainDoorDevice	ixmweb-dummy-AQ	12/31/2023 09:41 AM
•	341939	12/31/2023 09:41 AM	VIS202312316	Kavita Shukla	Failed to Identify	MainDoorDevice	ixmweb-dummy-AQ	12/31/2023 09:41 AM
•	167333	12/30/2023 07:45 PM	48	Dhruv Sharma	Identified	MainDoorDevice	ixmweb-dummy-AQ	12/30/2023 07:45 PM
•	167348	12/30/2023 07:45 PM	24	Emily Santos	Identified	MainDoorDevice	ixmweb-dummy-AQ	12/30/2023 07:45 PM
•	167363	12/30/2023 07:45 PM	42	Soha Bashir	Identified	MainDoorDevice	ixmweb-dummy-AQ	12/30/2023 07:45 PM
•	167378	12/30/2023 07:45 PM	45	Zeyd Hussain	Identified	MainDoorDevice	ixmweb-dummy-AQ	12/30/2023 07:45 PM
•	167328	12/30/2023 07:45 PM	23	Ανα Νανα	Identified	MainDoorDevice	ixmweb-dummy-AQ	12/30/2023 07:45 PM
•	167343	12/30/2023 07:45 PM	30	Zara Malik	Identified	MainDoorDevice	ixmweb-dummy-AQ	12/30/2023 07:45 PM
•	167358	12/30/2023 07:45 PM	33	Dilip Shah	Identified	MainDoorDevice	ixmweb-dummy-AQ	12/30/2023 07:45 PM
•	167373	12/30/2023 07:45 PM	35	Catie Fedra	Identified	MainDoorDevice	ixmweb-dummy-AQ	12/30/2023 07:45 PM
•	167338	12/30/2023 07:45 PM	1	Vikram Ahuja	Identified	MainDoorDevice	ixmweb-dummy-AQ	12/30/2023 07:45 PM
M	1 2 3 4 6	i 6 7 8 9 10 Page	1 of 2069 ►	► 20 ▼ Per Page	B		Go to Se	ttings to aktó/20:of\41376ws. 🗘



Employee Temperature Analytics

 Users can view temperature analytics for the selected user and the selected date range. To view Employee Temperature Analytics users can click IXM Health >> click Employee Temperature Analytics tab from IXM WEB.

Bernmary of EBT Sottings	Monthly Analytics Employee Temployee Temployee Temployee
Evonts Devoted Body Temperature	Employee Start Data End Data Soloct Employee 06/20/2020 [2] 06/19/2020 [3] Convender
Employee Temporature Analytics Monthly Analytics	
Thermal Monitoring Reatime Monitoring	
A Visitor Monage Visitors	

2. Select an employee from the dropdown list. By default, the date range will show 30 days selected as Start and End Date. Users can provide a different date range. Click **Generate** to view the employee's temperature analytics for the given time.

Employee		Start Date		End Date	
Vikram Ahuja	1 ▼	05/21/2022	ä	06/20/2022	🛱 Generate
Employee inf	formation				
	Employee ID 1	Employee Name Vikram Ahuja	Gender Male	Designation	Section
	Department All	Branch	Location	Company	Work Location
	Office Phone	Address 1	Address 2	City	State
	Country	Home Phone	Mobile		
Temperature	a Analysis				
108°F 107°F 106°F					
105°F 104°F					
103°F					
Dua 101°F		~ /	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<u> </u>	A A f
99°F				\checkmark \ / \checkmark	
98°F 97°F					
96°F 95°F					Activisto Mindovis
94°F	21 23 24 25 26	27 28 30 3	1 1 2 3	4 6 7 8 9 10	11 13 14 Go togettinggto activate Windows
N	IAY MAY MAY MAY MAY	Y MAY MAY MAY MA	AY JUN JUN JUN	JUN JUN JUN JUN JUN JUN	JUN JUN JUN JUN JUN JUN JUN JUN JUN

NOTE: Temperature Analytics will display the same temperature unit and threshold temperature value based on the values under the EBT Settings tab. INVIXIUM P/N XAD-FDD-608-02G



Thermal Monitoring

1. Users can monitor thermal capture events using IXM WEB. To view or monitor thermal capture, click **IXM Health** >> **Thermal Monitoring**.

Bashboard Health Summary			• Add Page	🖹 Remove Page 🔄 Capture Temperature
Settings Bosic Configurations	÷	(±)	+	÷
Events Health Transaction Logs				
Employee Temporature Analytics Monthly Analytics				
Beattime Monitoring				
	+	+	+	Activate Windows +
	The second se			Go to Settings to activate Windows.

2. Click the + icon to add a device used to monitor thermal capture events.

Fitan with Thermal kit	<u>+</u>	<u>+</u>	
Pace Not Detected			
Welcome Visitor			
123456789 !@#\$% 123456789 *			
24 50			
30.3 0			
tt 0			





3. Click **Thermal Capture** to capture the temperature on demand. This captured information is not saved in the database.



IXM Health Reports

1. To view IXM Health Reports, Expand the Left Navigation Panel >> Click the Reports tab >> Click IXM Health Reports.

🗙 IXM WEB						
Configuration General Reports	IXM Health Reports					
Select Report Type	From Date		To Date		Source	
Attestation Questions Report	• 06/16/2022	ä	06/16/2022	ä	All	•
		▼ Apply Filter	Generate	Send Email		

- 2. Users can generate and view the following IXM Health Reports:
 - Attestation Questions Report
 - Attestation Question Summary
 - EBT Summary Report
 - Elevated Body Temperature Report
 - Temperature Comparison Report
 - Temperature Report
 - Unattended Screening Report
 - 3. The following are the samples of all IXM Health Reports.



Attestation Questions Report

Select Report Type From	Date To Date Source	
Attestation Questions Report • 06/	6/2022 🛱 06/16/2022 🛱 All	÷
	T Apply Filter Generate Sond Email	
 	ad format 👻 Export 🧿 🚖	0
	From: 08/N8/2022 To: 08/N8/2022 Attestation Questions Report	
	Sr No Emp ID Name Designation Department Branch Source Stat 1 1 Vikram Ahuja All MainDoorDevi App ce	tus Doto Timo proved 6/h6/2022 9:25 AM
	Sr No Attestation Questions	Answer User Answer
	1 Have you traveled outside the country within the last 14 days?	No No
	2 Have you been asked to isolate or quarantine yourself within the last 14 days?	No No
	3 Have you experienced fever, chills, cough, difficulty breathing or sore throat within the last 10 days?	No No
	4 Have you experienced loss of smell or taste, congestion or runny nose, vomiting or diarrhea within the last 10 days?	No No
	5 Have you come in contact with anyone with symptoms mentioned above within the last 10 days?	No No
	6 I hereby attest and certify that my responses are correct.	Yes Yes
	Sr No Emp ID Name Designation Department Branch Source Stat 2 10 Satish Parmar Labour MainDoorDevi App ce	tus Doto Timo proved 6/h6/2022 9:25 AM
	Sr No Attestation Questions	Answer User Answer
	1 Have you traveled outside the country within the last 14 days?	No No Activate Windows
	2 Have you been asked to isolate or quarantine yourself within the last 14 days?	No No Go to Settings to activate Windows.

Attestation Summary Report

				Lan Landa		500100				
ttestation Questions Summary	•	06/1	8/2022	06/16/2	022	All				
			Apply Filt	er 📑 Generat	Send Em	bil				
	Export t	o selected	format 👻 Export	6 0						
	From	08/16/2022	To: 06/16/2022	Attestatio	n Questions	Summary				
	Sr No	Emp ID	Name	Designation	Department	Branch	Source	Time	Status	
	6/16/2	022								
	1	10	Satish Parmar		Labour		MainDoorDevice	9:25 AM	Approved	
	2	10	Satish Parmar		Labour		MainDoorDevice	9:25 AM	Approved	
	3	14	Jacob Fortin		Labour		MainDoorDevice	9:25 AM	Approved	
	4	14	Jacob Fortin		Labour		MainDoorDevice	9:25 AM	Approved	
	5	17	Jayden Vargas		Labour		MainDoorDevice	9:25 AM	Approved	
	6	19	Olivia Arias		Labour		MainDoorDevice	9:25 AM	Approved	
	7	2	Aditya Patel		All		MainDoorDevice	9:25 AM	Approved	
	8	2	Aditya Patel		All		MainDoorDevice	9:25 AM	Approved	
	9	22	Mia Vargas		Labour		MainDoorDevice	9:25 AM	Approved	
	10	23	Ανα Νανα		Labour		MainDoorDevice	9:25 AM	Approved	
	n	41	Zoey Herrera		Sales		MainDoorDevice	9:25 AM	Approved	
	12	25	Elizabeth Patrick		Production		MainDoorDevice	9:25 AM	Approved	
	13	46	Chotan Chopra		Consultant		MainDoorDevice	9:25 AM	Approved	
	14	49	Lucy Rosario		Admin		MainDoorDevice	9:25 AM	Approved	
	15	49	Lucy Rosario		Admin		MainDoorDevice	9:25 AM	Approved	
	16	46	Chetan Chopra		Consultant		MainDoorDevice	9:25 AM	Approved	
	17	26	Samuel Montes		Production		MainDoorDevice	9:25 AM	Approved	
	18	28	Samuel Montes		Production		MainDoorDevice	9:25 AM	Approved	
	19	25	Elizabeth Patrick		Production		MainDoorDevice	9:25 AM	Approved	
	20	31	Anand Patel		Production		MainDoorDevice	9:25 AM	Approved	
	21	31	Anand Patel		Production		MainDoorDevice	9:25 AM	Approved	Activate Windows



Elevated Body Temperature Report

t Report Typ	Nor Mor	nth					Yea	r																						
rated Body	Temperature Report 🔹 Ju	ane				•	20	22				•																		
			•	Apply	Filtor		Gei	nerat		⊠ S	end Er	mail																		
• K >	1 of 2 > > Export to select	ed form	ot 🗸	Ехро	rt 🤨	6																								
4	lune 2022					E	lev	ate	d B	ody	Ter	npe	erati	ure	Rep	ort														
Sr.No	WorkLocation		Branch						Em	ninuor	ne with I	DT							(20	•		40	50 0			-80	•			
1	THORE LOUGHONT								53	portes	oo mare								30-40	0		50-	60 0	,		N/A	53			
Emp ID	Name		2	3	4	5		7			10		12	13	14 19	16	17	18	19	20	21	22	23	24	25	28	27	28	29	30
1	Vikrom Abuig	100.9		1011			101.3			1011						100.3				1011					101.3					
10	Satish Parmar			100.9			101.3		101.3							100.3							101.0							
n	Amar Singh								101.3									101.3							101.3					
12	Pamela Vergas																	101.3												
13	Shooib Ali		101.3	100.9	1011		100.9			101.3		101.3			10					101.2		1011			1011					
14	Joseph Eartin		100.9	101.1	100.9			100.9									100.0			1011	101.0			100.9						
15	Anthony Digz							1011																						
16	Fiban Cruz		101.2									100.9				100.3		100.9					101.2							
17	Javden Varaes			101.1			100.9			102.9											101.3			101.3						
18	Ryan Nava				100.9			101.3				100.9									101.3			101.0	101.3					
19	Olivia Arias						101.3					101.3					101.3	101.3		1013	101.3			101.1	101.3					
2	Adityo Potol			101.2	101.2		1011			101.3							101.0	1011												
	Sophia Diaz									101																				
20								121.3	101.3															1081						
20	Ashlov Cruz							10.3				101.3					1011	101.2						101.3	101.3					
20 21 22	Ashley Cruz Mia Varaas		101.3																											
20 21 22	Ashley Cruz Mia Vargas		101.3		1011							100.9																		
20 21 22 23 24	Ashloy Cruz Mia Vargas Ava Nava Emily Sentos		101.3		101.1							100.9								101.1				101.1	1011					
20 21 22 23 24 25	Ashloy Cruz Mia Vargas Ava Nava Emily Santos Elizabeth Patrick		101.3		101.1		101.3	10.3				100.9								101.1			101.3	101.1	101.1				100.9	



Temperature Comparison Report

Select Report Type	From Date	To Date	0		Threshold Tempera	iture	
Temperature Comparison Report	06/16/2022	ti 06/16	/2022	ä	100.4 °F	÷ 🗆	Include Low Temperature
a b K > 1 and > > Events		Apply Filter	rate Sen	d Email			
	From: 06/16/ Temperature	2022 To: 06/16/2022 To: 06/16/2022	emperatu	re Comp	arison Report		
	Emp ID	Name	Department	Location	Previous Temperature	Temperature	
	6/16/2022						
	1	Vikram Ahuja	All	÷	98.4 ?F	101.3 PF	
	10	Satish Parmar	Labour	-		101.3 PF	
	16	Ethan Cruz	Labour	-		101.3 PF	
	29	Rakesh Seth	Production	-	101.3 PF	101.3 ?F	
	32	Abhinav Patel	Production	÷		101.3 ?F	
	34	Abhilash Puri	Sales	÷		101.1 ?F	
	37	James Roy	Sales	÷	100.9 PF	101.1 ?F	
	44	Meera Pandit	Consultant	-		101.3 PF	
	47	Arjun Patel	Admin	-	98.6 ?F	101.1 ?F	
	49	Lucy Rosario	Admin	-	98.1 ?F	100.9 PF	
	52	Lily Walter	Admin	-		101.3 PF	
	7	Jessica Wright	Labour	÷	97.0 ?F	100.9 PF	0.00
	8	Rajesh Patel	Labour	-		101.3 PF	Activat Go to Se



Temperature Report

Select Report Type F	rom Date	To Do	ito	Thre	eshold Temperat	ture	
Tomporature Report 🔹	06/16/2022	6/	16/2022	1 0	0.4 °F	÷ [Include Low Temperature
	T Apply F	Filtor 📑 Gon	orato	Sond Email			
	acted format 👻 Export	6 8					
	From: 06/16/2022 Temperature 1004	To: 06/16/2022	T	emperature Rep	ort		
	Emp ID	Name Vikram Ahuji		Department All	Locat	ion	
	Transaction Date	Transaction Time	IN/OUT	Device Name	FKey	Temperature	
	6/16/2022	09:25:00	IN	MainDoorDevice	Check-IN	101.3 PF	
	6/16/2022	19:00:00	OUT	MainDoorDevice	Check-OUT	101.3 7F	
	Emp ID 10	Name Satish Parma	ar	Department Labour	Locat	ion	
	Transaction Date	Transaction Time	IN/OUT	Device Name	FKoy	Temperature	
	6/16/2022	09:25:00	IN	MainDoorDevice	Check-IN	101.3 7F	
	6/16/2022	18:35:00	OUT	MainDoorDevice	Check-OUT	100.9 ?F	
	Emp ID 16	Name Ethan Cruz		Department Labour	Locat	ion	
	Transaction Date	Transaction Time	IN/OUT	Device Name	FKey	Temperature	
	6/16/2022	10:25:00	IN	MainDoorDevice	Check-IN	101.3 PF	
	Emp ID 29	Nama Rakesh Seth		Department Production	Locat	ion	Activate Windows Go to Settings to activate Window



Unattended Screening Report

Select Report Type Fro	om Date To I	Date		
Unattended Screening Report	05/01/2021	5/16/2022	Include Low Temperature	
	📑 Generate	🔄 Send Email		
Export to select the select of 30 > > Export to select the select of 30 > >	octed format 👻 Export 🧐 🖨			
	From: 05/01/2021 To: 08/18/2022	Unattended Screenin	ıg Report	
	Time 1524:11 Device Name Main Door - TITAN	Date 5//2021 Temperature 10137F	Time Date 15:24:11 5/8/2021 Device Name Temperature Main Door - TITAN 101.37F	
	Timo 152411 Device Name Main Door - TITAN	Date 5/2/2021 Temperature 10137F	Time Date 15:2411 5/9/2021 Device Name Temperature Main Door - TITAN 101.37F	
	Timo 15:24:11 Device Name Main Door - TITAN	Date 5/3/2021 Temperature 10137F	Timo Dato 15:24:11 5/t0/2021 Device Name Tomperature Main Door - TITAN 101.375	
	Time 15:24:11 Dovico Namo	Dato 5/4/2021 Tomporaturo	Timo Dato 15:24:11 5/11/2021 Dovico Namo Temperaturo	Activate Go to Setti



Support

For more information relating to this Feature Description document, please contact us at support@invixium.com

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