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FAQ, BioStar 1, T&A, Report

# **Troubleshooting T&A Report Absence Issue**

There are several reasons why your T&A report result is appearing as absence. Refer to the instructions below to see that you have configured your T&A properly.

## Affect Result is not checked

If you do not check affect result for a time category in the **Daily Schedule**, all result will appear as absence.

Name	Normal Schedule
Description	
5	
Day Start Time	0 🔹 : 0 🖨 First Check-In / Last Check-Out
Current day	0 6 12 18 24
Next day	
TimeCategory	Start/End Time Grace(St Grace(End) Rounding Rounding
Normal Hours	08:00~17:00 Not Use Not Use 0 0
Normal Hoard	
Time Slot	
	8 - : 0 - Next End Time 17 - : 0 - Next
Time Slot	y Normal Hours ▼ Minimum Duration(Min) 0
Time Slot Start Time	8 : 0   Next End Time   17 :   0 Next   Minimum Duration(Min) 0   Del   rt) 0
Time Slot Start Time Time Categor	8 •   0   Normal Hours   Minimum Duration(Min)   0   Rounding(In)   0
Time Slot Start Time Time Categor	8 •   0   Normal Hours   Minimum Duration(Min)   0   Rounding(In)   0   0   Rounding(Out)   0

#### Grace is not checked

If you want the **Late In** or **Early Out** results, you have to check **Grace** on. If you do not want to configure any grace minutes you can leave it as 0.

2021/05/03 08:04		2/4				Tro	ubleshooting	T&A Repo	rt Absence Is	sue
Time Slot									Add	
Start Time	9 🌲 : 0	🔷 🔲 Next	:	End Tin	ne	17 🌲	: 45 🌲 [	Next	Add	
Time Category	Normal Hours	-		Minimu	m Duration(Min	) 0			Modify	
			_						Delete	
Grace(Start)	0			Roundii	ng(m)	0			Delete All	5
✓ Grace(End)	0			Roundii	ng(Out)	0			Delete All	
Auto Check IN				✓ Affe	ct Result					
Auto Check OUT										
Date 🔺 ID 🔺	User Name	Departm	Shift		Daily Sch	First-In	Last-Ou	Result		
Date: 1/16/201	7									
1/16/2017 10	James		Norm	al	0900-1745	09:51	16:36	Late In/	Early Out	

## T&A Event Type is not set in the device

If you are not using **First Check-In / Last Check-Out**, set up the T&A key as necessary. Detailed instruction about the T&A key and mode type are provided in the administrator's manual.

### Minimum Duration is not met

If you have set a **Minimum Duration** for a **Daily Schedule** and the user has not fulfilled the entire time, the result will be absence.

Day Start Time	0 ≑ : 0	÷	First Check-In /	/ Last Check-O	ut		
Current day Next day	۹	<u>6</u>	12		8	24	
TimeCategory	Start/End Tim	e Grace(St	Grace(End)	Rounding	Rounding		
Normal Hours	08:00~17:00	Not Use	Not Use	0	0		
Time Slot							Add
Start Time	0 🚔 : 0		nd Time		🗘 : 0 🔮	Next 📃	Modify
Time Catego	All night(Sample	e) 🔻 🔳 M	linimum Duratio	on(Min) 600			

## **Multiple Sequential Check-in or Check-out Events**

If you use T&A keys, the option of First Check-in / Last Check-out on Daily Schedule will b	be
ignored.	

	Operation Mode	Fingerprint	Network	Access Control	Input Output Bl	ack List Dis	play/Sound T &	A Wiegand
	T & A Mode		Manua		•			
	TA Key	Caption		Schedule	Fixed or Not	Use Relay	Event Type	
	< x 1			No Time	Use	Use	In	
	> x 1			No Time	Not Use	Use	Out	
	> x 2			No Time	Not Use	Use	Out	
	> x 3			No Time	Not Use	Use	Out	
Task								
Add Device	T & A Key							
🕻 Firmware Upgrade	Function Key		< x 1		Fixed Eve	ant		Add
Details						2116		
Total : 2	Event Caption				Use Rela	у		Modify
Selected : 20152[192.168.14.117]	Auto Mode Sc	hedule			*			Delete
🔊 User	Event Type		Not Us	e	•			Delete All
Joors			Reg	ard as normal check	-in/check-out event	Only R	esult	
🔣 Visual Map			Add	work time after this	event			
🗣 Camera								
🞉 Lift								
Access Control								
Monitoring								
Tevice								

If you have sequential events of the same kind, the logic of BioStar 1 T&A is as follows:

- a. Only the last IN of multiple IN is calculated.
- b. Only the first OUT of multiple OUT is calculated.

Below is a sample of **IN IN** IN OUT sequence. The first 2 IN are ignored.

016-12-05	Name	ethan left index (admin							
	Result	Normal							
Event time	Event	Device							
09:00:00	Check-In	20152[192.168.14_							
10:00:00	Check-In	20152[192.168.14_							
11:00:00	Check-In	20152[192.168.14_							
12:00:00	Check-Out	20152[192.168.14							
	09:00:00 10:00:00 11:00:00	09:00:00 Check-In 10:00:00 Check-In 11:00:00 Check-In	09:00:00 Check-In 20152[192.168.14 10:00:00 Check-In 20152[192.168.14 11:00:00 Check-In 20152[192.168.14	09:00:00 Check-In 20152[192.168.14 10:00:00 Check-In 20152[192.168.14 11:00:00 Check-In 20152[192.168.14	09:00:00 Check-In 20152[192.168.14_ 10:00:00 Check-In 20152[192.168.14_ 11:00:00 Check-In 20152[192.168.14_	09:00:00         Check-In         20152[192.168.14]           10:00:00         Check-In         20152[192.168.14]           11:00:00         Check-In         20152[192.168.14]	09:00:00 Check-In 20152[192.168.14 10:00:00 Check-In 20152[192.168.14 11:00:00 Check-In 20152[192.168.14	09:00:00 Check-In 20152[192:168.14 10:00:00 Check-In 20152[192:168.14 11:00:00 Check-In 20152[192:168.14	09:00:00         Check-In         20152[192:168:14           10:00:00         Check-In         20152[192:168:14           11:00:00         Check-In         20152[192:168:14

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te 🔺	User Nam	e Shift	Daily Schedule	First-L.	Last-Out T	Result	First-In	Last-Out	BreakTime	WorkTim
Date: 12/5/20	16									
/5/2016	ethan left	index (a Norma	al Shift Normal Schedule	09:00	12:00	Normal	Check-In	Check-Out	02:00	01:00
Detailed editing	)		<b>— X</b> —							
Date	2016-12-05	Name	ethan left index (admin)							
User ID	1	Result	Normal							
Event date	Event time	Event	Device							
2016-12-05	09:00:00	Check-In	20152[192.168.14							
2016-12-05	10:00:00	Check-Out	20152[192.168.14							
2016-12-05	11:00:00	Check-Out	20152[192.168.14							
2016-12-05	12:00:00	Check-Out	20152[192.168.14							

Please refer to TS0054 - BioStar - T&A Basic with FAQ for more information about basic T&A configuration.

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