

iDMS

USER MANUAL

Integrated Device Management System
(iDMS)
(Web Based Application)



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July 2021
Version 2.0.1 (Beta)

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Note: Some of the screenshots may bear old Version / Release numbers as only the relevant screens are changed in the current document.



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Document Revisions

Date	Version Number	Document Changes
14-07-2021	14-07-2021	Initial draft

Technology Used

Name	Title
Front End	ASP. Net
Back End	MS SQL Server
Script	Java Script
External Tool	Dev Express

Prerequisite

Name	Title
OS Version	Windows 10 Or Above (64Bit)
Processor	Core i3 Or Above
RAM	8GB
HDD	500GB
SQL Server	MS SQL Server 2012 Or Above
Framework	4.0 Or Above
IIS	With Full Configuration & Feature
*This is Min System requirement to install iAS Web Application	



Introduction

IAS is a 'Time Attendance & Leave' management software solution for all types of organizations larger or smaller. It delivers the functionality and flexibility to support the demanding and complex time management requirements of your organization. Going far beyond traditional time and attendance systems, the IAS software can significantly improve the efficiency of your business, eliminating unneeded effort and simplifying the daily time management activities for all of the members of your workforce. Our time and attendance solution is designed specifically to support the complex requirements of enterprise-class.

The iAS "Time & Attendance" software is designed for every need of any modern Time Office. With several reports beautifully designed and accurately generated it fulfills the needs of all the departments of any industry or business establishment. All the repetitive, manual, time-consuming work is made simpler and the reports are generated in time. This includes even some of the statutory reports required by the Government.

A huge number of reports is generated through our System, which has been highly appreciated not only by the Time Office but also by the Personnel Department, Accounts Department, EDP Department, and the General Management of every organization.

IAS "Time Office" software can work even in an environment where the employees can record the attendance (by dropping the card to register 'IN' and 'OUT' timings) from any of several systems that could be working at a location and the attendance recording will be done automatically in the correct way.

This software is designed not only to cater to the needs of all kinds of possible users e.g., factories, offices, etc. To cater to the needs of the factories where an employee needs to sit beyond the normal limits of 12 the software takes two days of data together for proper computation of attendance. In the Offices the sales service, account, personnel, administration or personnel needs to go out for sales calls, service calls, bank work, Labor Courts, etc. The software provides the facility of calculating the outwork of such employees and also calculates the outwork as the employee's working hours.

Advantages of having this type of system are:

- It is convenient for the employees, to utilize any of the machines installed on the premises, which is freer. As they can record 'IN' and 'OUT' from any of the Zicom systems which are there, it has an automatic reducing effect on the length of the queue.
- However because of any reason if dedicated machines are required for 'IN' and 'OUT', the same can also be done without any problem. Zicom has this provision.



Duplicate checking of entries

Many times an employee (mainly workers) drops/punch his card more than once in quick succession just to ensure and reassure himself that his attendance is marked. However, the second punch is normally treated as an 'OUT' punch.

To circumvent such a situation and ignore all the repeated punches received within a specific time. Say,

5 minutes or 10 minutes etc., a provision exists so that the repeat punches of the same employee received within this period will not be treated as 'OUT' punch.

Night Shift Operation

iAS software works even for night shift operations i.e., a person entering during the night hours of one day can leave the next day morning or afternoon.

Getting Started:

Open URL for iLMS application it will show you License window and then ask for the valid user name and password that is shown below.

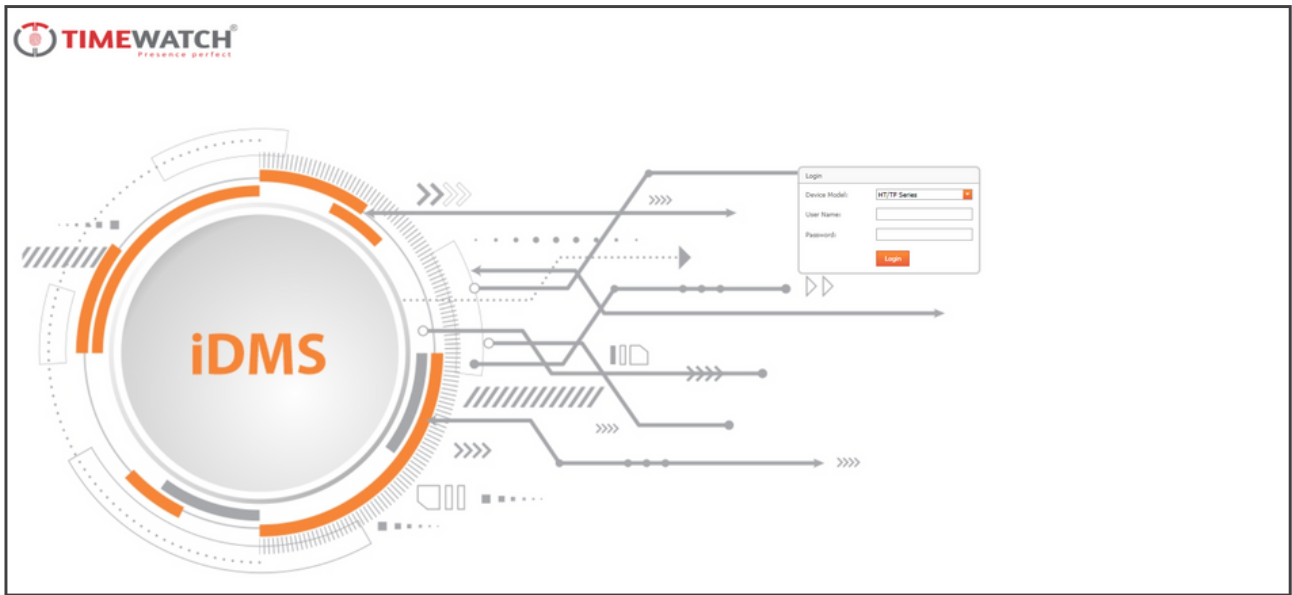
Enter a user name and password that is valid for the Application then click the ok button when this is valid the main screen display is shown below.

On the home screen, a dashboard will be appearing. Following links will be displayed on the dashboard

- Total Employee
- Total Present
- Total Absent
- Total Late
- Total Week Off
- Employee Attendance Details
- Leave Management

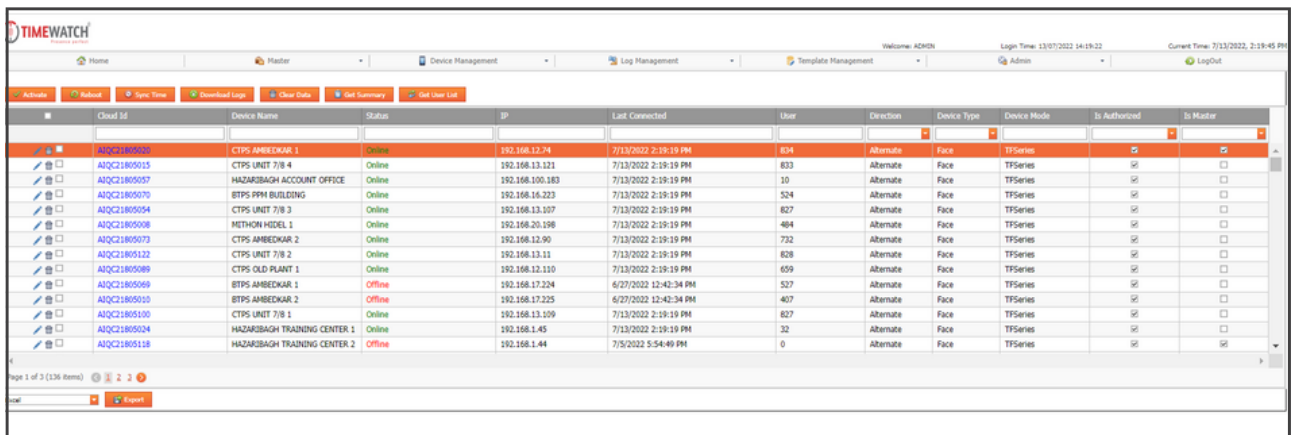


Home Page



This is the Login page of iDMS software, Here we required a user id & password to login software.

Login page

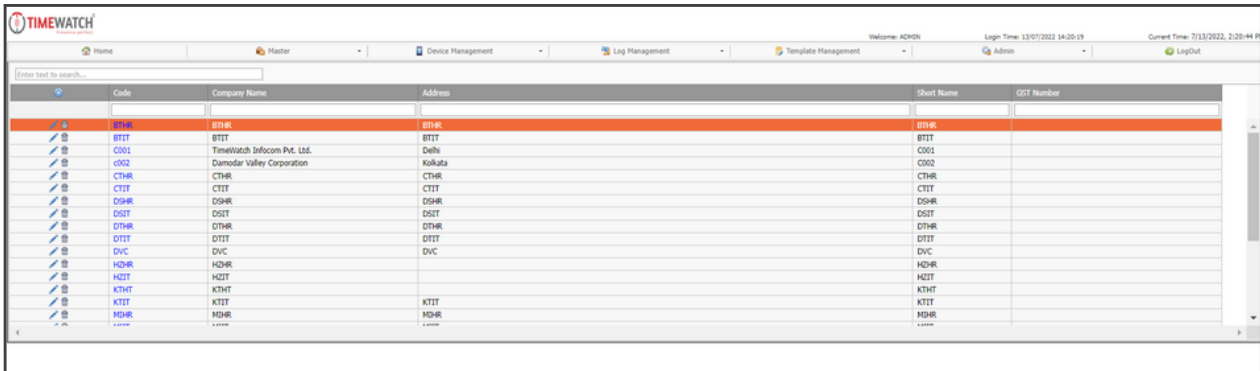


Device ID	Device Name	Status	IP	Last Connected	User	Direction	Device Type	Device Mode	Is Authorized	Is Master
AQ2C180500	CTPS AMBEDKAR 1	Online	192.168.12.74	7/13/2022 2:19:19 PM	634	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AQ2C1805015	CTPS UNIT 7/8 4	Online	192.168.13.121	7/13/2022 2:19:19 PM	833	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805057	HAZARIBAGH ACCOUNT OFFICE	Online	192.168.100.183	7/13/2022 2:19:19 PM	10	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805070	BTPS PPM BUILDING	Online	192.168.16.223	7/13/2022 2:19:19 PM	524	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805054	CTPS UNIT 7/8 3	Online	192.168.13.107	7/13/2022 2:19:19 PM	827	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805008	METHWA HIDEAL 1	Online	192.168.20.198	7/13/2022 2:19:19 PM	484	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805073	CTPS AMBEDKAR 2	Online	192.168.12.90	7/13/2022 2:19:19 PM	732	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805122	CTPS UNIT 7/8 2	Online	192.168.13.11	7/13/2022 2:19:19 PM	628	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805089	CTPS OLD PLANT 1	Online	192.168.12.110	7/13/2022 2:19:19 PM	659	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805069	BTPS AMBEDKAR 1	Offline	192.168.17.224	6/27/2022 12:42:34 PM	527	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805010	BTPS AMBEDKAR 2	Offline	192.168.17.225	6/27/2022 12:42:34 PM	407	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805100	CTPS UNIT 7/8 1	Online	192.168.13.109	7/13/2022 2:19:19 PM	827	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805024	HAZARIBAGH TRAINING CENTER 1	Online	192.168.1.45	7/13/2022 2:19:19 PM	32	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AQ2C1805118	HAZARIBAGH TRAINING CENTER 2	Offline	192.168.1.44	7/5/2022 5:54:49 PM	0	Alternate	Face	TFSeries	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

This is the Home page of the software, Here Device List(Device s.no, Device Name, Device Status, IP,& Device details) will show.



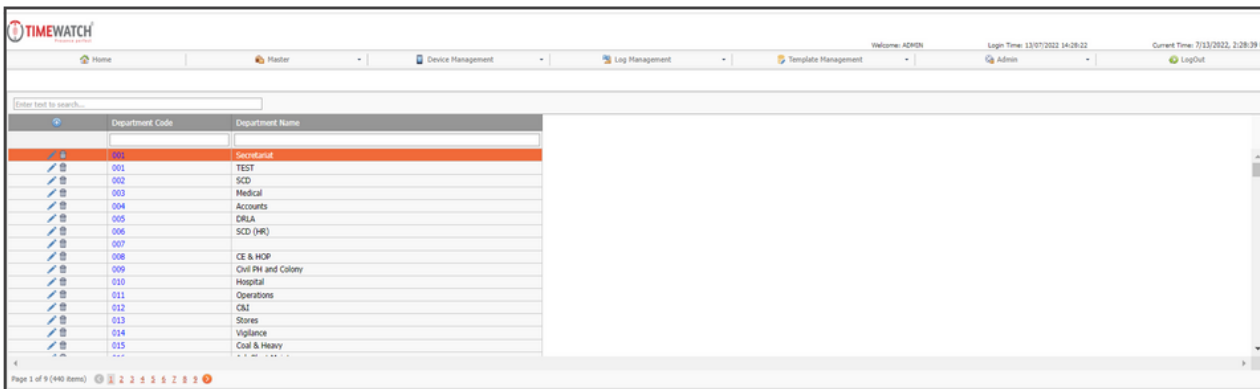
Master- Company Master



Code	Company Name	Address	Short Name	GCY Number
BT1R	BT1R	BT1R	BT1R	
BT1T	BT1T	BT1T	BT1T	
CO01	TimeWatch Infosys Pvt. Ltd.	DNR	CO01	
CO02	Dumodar Valley Corporation	Kolkata	CO02	
CT1R	CT1R	CT1R	CT1R	
CT1T	CT1T	CT1T	CT1T	
DS1R	DS1R	DS1R	DS1R	
DS1T	DS1T	DS1T	DS1T	
DT1R	DT1R	DT1R	DT1R	
DT1T	DT1T	DT1T	DT1T	
DVC	DVC	DVC	DVC	
HD1R	HD1R	HD1R	HD1R	
HD1T	HD1T	HD1T	HD1T	
KT1T	KT1T	KT1T	KT1T	
MD1R	MD1R	MD1R	MD1R	

It is possible to have different companies on the same premises for the sake of administration or any other reasons, each company has a unique company code. This code is required to enter against each employee in the Master (Employee)

Department Master

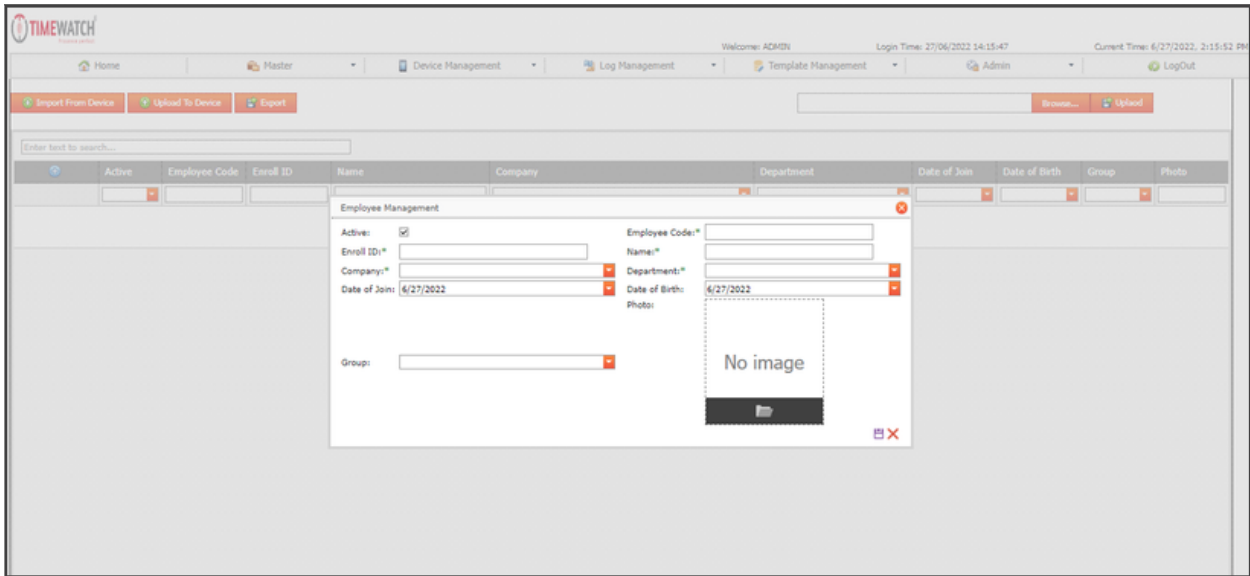


Department Code	Department Name
000	General
001	TEST
002	SCD
003	Medical
004	Accounts
005	DRDA
006	SCD (HR)
007	
008	CE & HOP
009	Civil PH and Colony
010	Hospital
011	Operations
012	CAI
013	Stores
014	Vigilance
015	Coal & Heavy

Each location has a unique location code. This code is required to enter against each employee in the Master (Employee)



Employee Master



TIMEWATCH
Presence perfect

Welcome: ADMIN Login Time: 27/06/2022 14:15:47 Current Time: 6/27/2022, 2:15:52 PM

Home Master Device Management Log Management Template Management Admin LogOut

Import From Device Upload To Device Export

Enter text to search...

Active	Employee Code	Enroll ID	Name	Company	Department	Date of Join	Date of Birth	Group	Photo
<input type="checkbox"/>									

Employee Management

Active: ☒ Employee Code:*

Enroll ID:*

Name:*

Company:*

Department:*

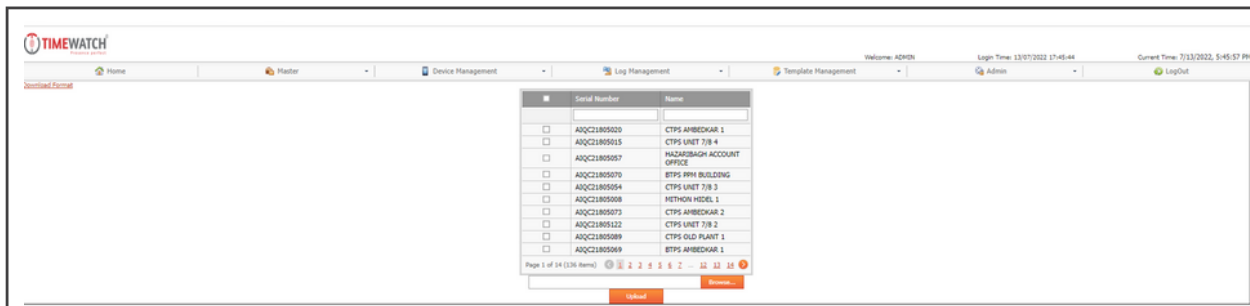
Date of Join: 6/27/2022 Date of Birth: 6/27/2022

Photo: No image

Group:*

Here we can add Employee data.

Export Utility



TIMEWATCH
Presence perfect

Welcome: ADMIN Login Time: 13/07/2022 17:45:44 Current Time: 7/13/2022, 5:45:57 PM

Home Master Device Management Log Management Template Management Admin LogOut

Download Export

Serial Number	Name
<input type="checkbox"/> AQQC1805020	CTPS AMBECKAR 1
<input type="checkbox"/> AQQC1805015	CTPS UNIT 7/8 4
<input type="checkbox"/> AQQC1805057	MAZARIBAGH ACCOUNT OFFICE
<input type="checkbox"/> AQQC1805070	BTFS JRM BUILDING
<input type="checkbox"/> AQQC1805054	CTPS UNIT 7/8 3
<input type="checkbox"/> AQQC1805008	METHON HIDEEL 1
<input type="checkbox"/> AQQC1805073	CTPS AMBECKAR 2
<input type="checkbox"/> AQQC1805122	CTPS UNIT 7/8 2
<input type="checkbox"/> AQQC1805089	CTPS OLD PLANT 1
<input type="checkbox"/> AQQC1805069	BTFS AMBECKAR 1

Page 1 of 14 (136 Items)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

Upload

Here we can Export data of the Employees.



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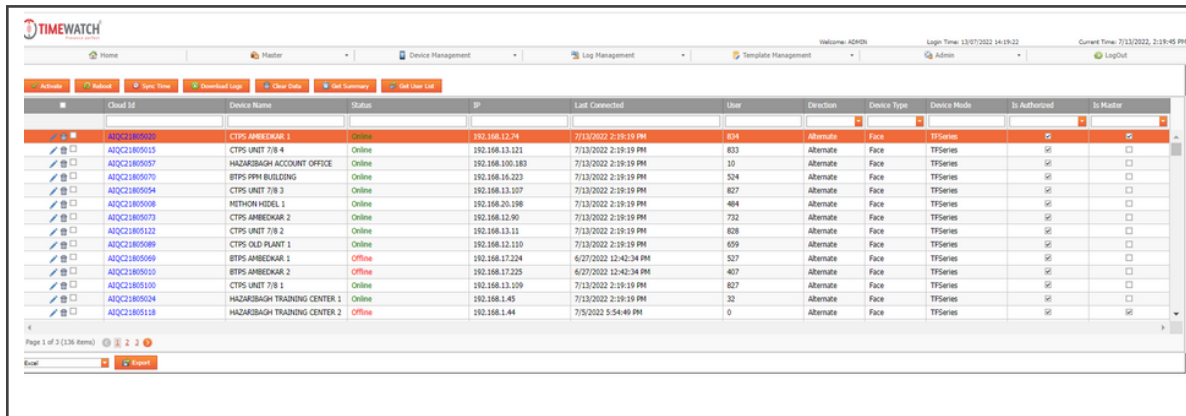


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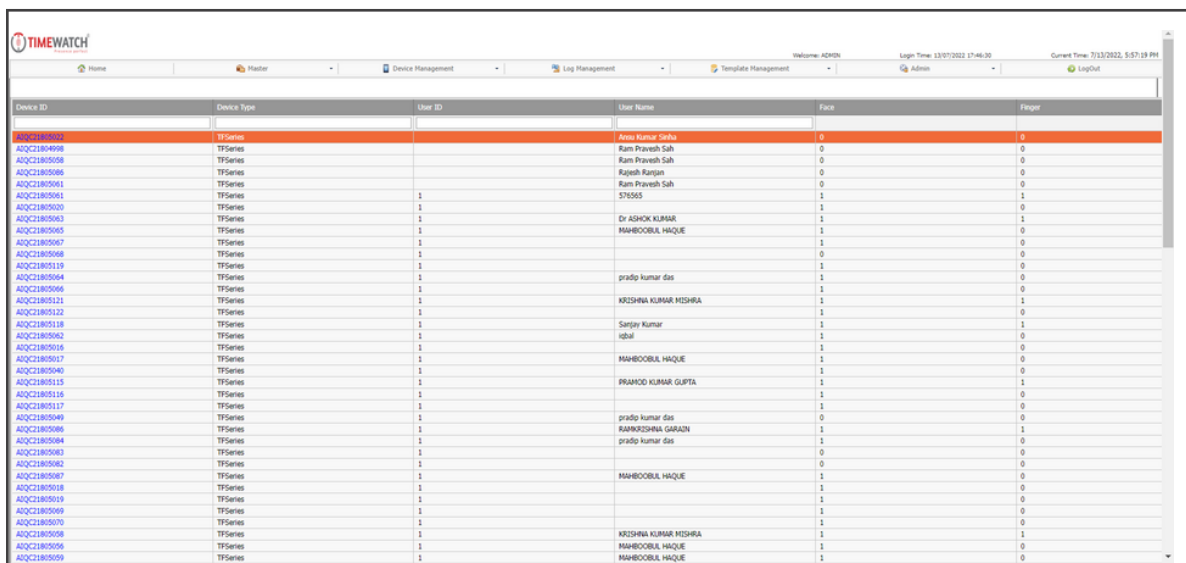
Device List



The screenshot shows the 'Device List' page in the TIMEWATCH web application. The page has a navigation bar with options like Home, Master, Device Management, Log Management, and Template Management. Below the navigation bar, there are tabs for 'Active', 'Recent', 'Sync Time', 'Download Logs', 'Clear Data', 'Get Summary', and 'Get User List'. The main content area displays a table with columns: Check ID, Device Name, Status, IP, Last Connected, User, Direction, Device Type, Device Mode, Is Authorized, and Is Master. The table lists various devices with their respective details, including device names like 'CTPS AMBEDKAR 1' and 'CTPS UNIT 7/8 4', and their current status (Online or Offline).

Here Device List (Device s.no, Device Name, Device Status, IP,& Device details) will show.

Device User List



The screenshot shows the 'Device User List' page in the TIMEWATCH web application. The page has a navigation bar with options like Home, Master, Device Management, Log Management, and Template Management. Below the navigation bar, there are tabs for 'Active', 'Recent', 'Sync Time', 'Download Logs', 'Clear Data', 'Get Summary', and 'Get User List'. The main content area displays a table with columns: Device ID, Device Type, User ID, User Name, Face, and Finger. The table lists various devices with their respective user details, including device names like 'CTPS AMBEDKAR 1' and 'CTPS UNIT 7/8 4', and the user names associated with each device.

Here we can check the Employee list as per device with name & Employee code.



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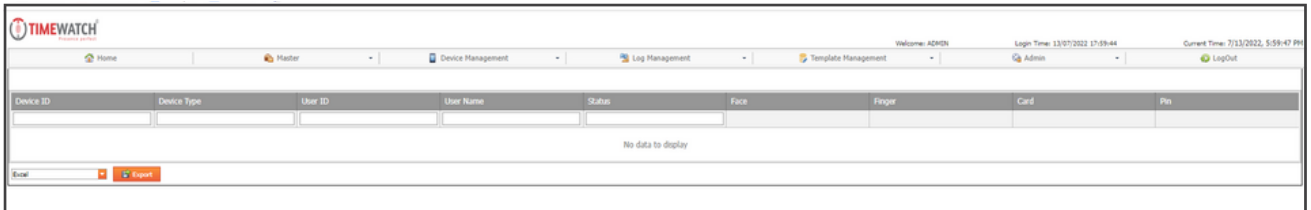


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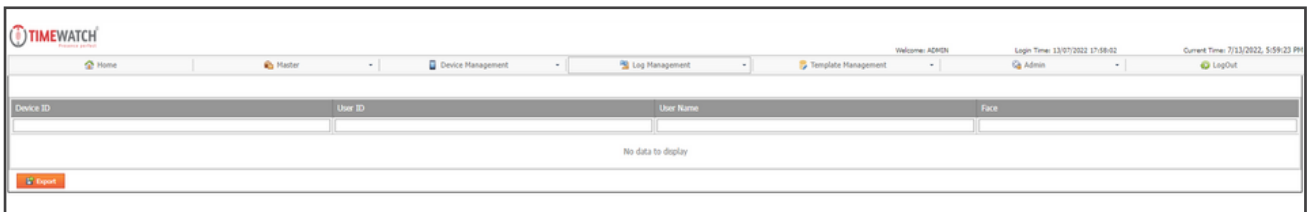
Device User Photo



Device ID	Device Type	User ID	User Name	Status	Face	Finger	Card	Pin
No data to display								

Here we can check the Employee list with photo as per device with name & Employee code.

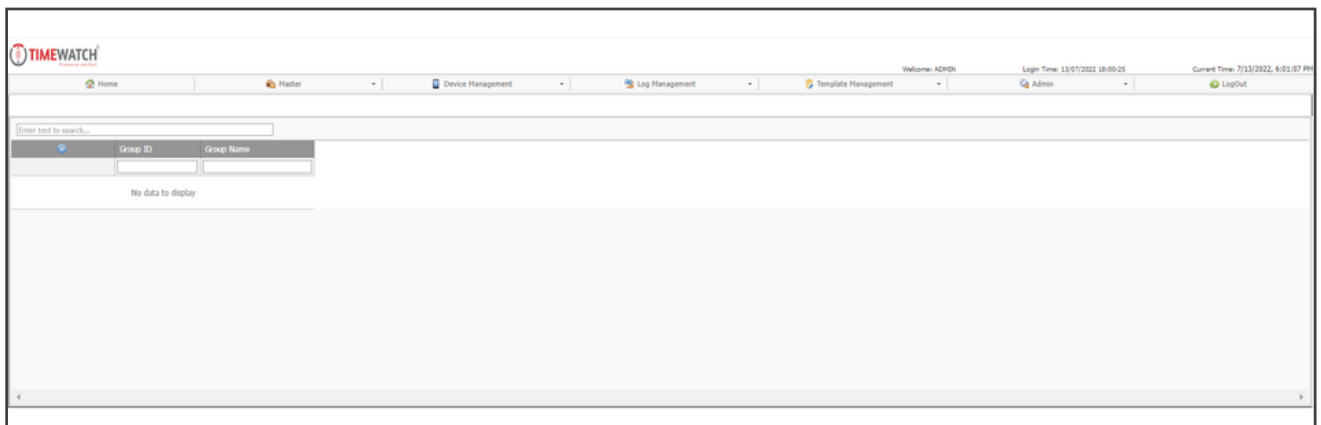
Deleted/Black Listed User



Device ID	User ID	User Name	Face
No data to display			

List:-Here we can check deleted and blocked listed Employee lists.

Device Group



Group ID	Group Name
No data to display	

Here we can create a device group for mapping the device group



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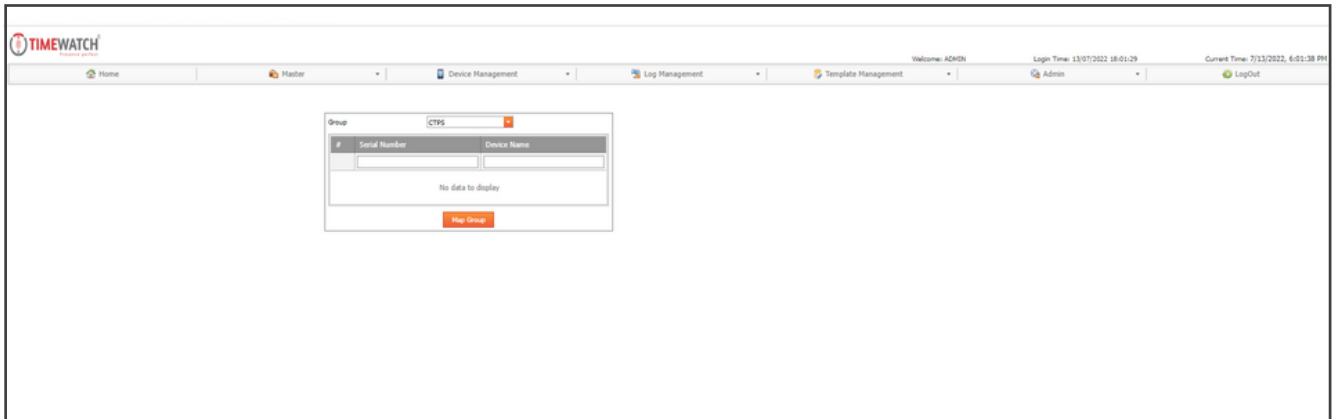


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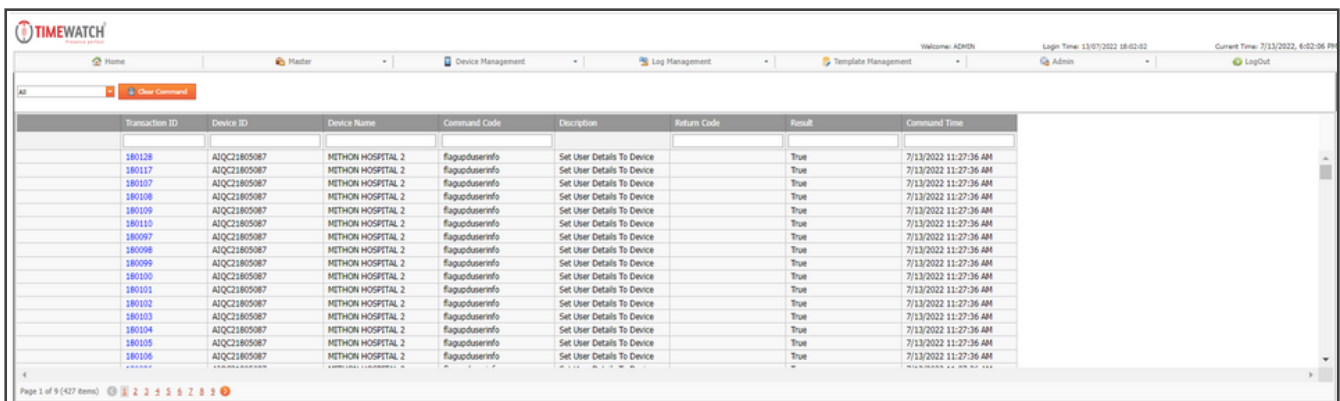
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Device group Mapping



Here we can Map the devices in groups.

Device Commands

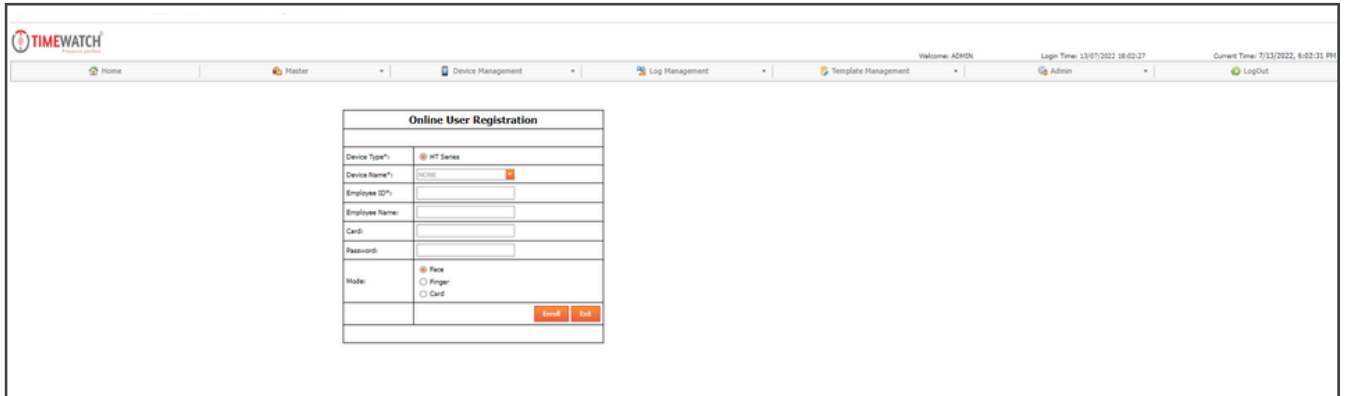


Transaction ID	Device ID	Device Name	Command Code	Description	Return Code	Result	Command Time
180128	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180117	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180107	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180108	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180109	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180110	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180097	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180098	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180099	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180100	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180101	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180102	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180103	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180104	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180105	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM
180106	A1QC21805087	METHON HOSPITAL 2	flagpushinfo	Set User Details To Device		True	7/13/2022 11:27:36 AM

Here we can check Device commands which are given by for example Template transfer, Template removal, etc



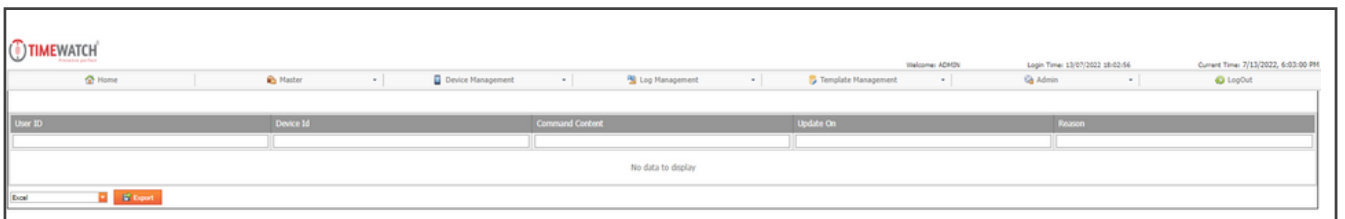
Remote Enrollment



The screenshot shows the 'Online User Registration' form in the TIMEWATCH web interface. The form includes fields for Device Type (selected as 'H7 Series'), Device Name, Employee ID, Employee Name, Card, Password, and Mode (selected as 'Face'). There are 'Cancel' and 'OK' buttons at the bottom right of the form.

With this option, we can enroll users sitting from anywhere on the device. To do this we need to select the device user id name n mode of enrollment i.e. face/FP. once we click on ok service will send a command to the device. The device will prompt a message to enroll face/FP.

Failed Entries



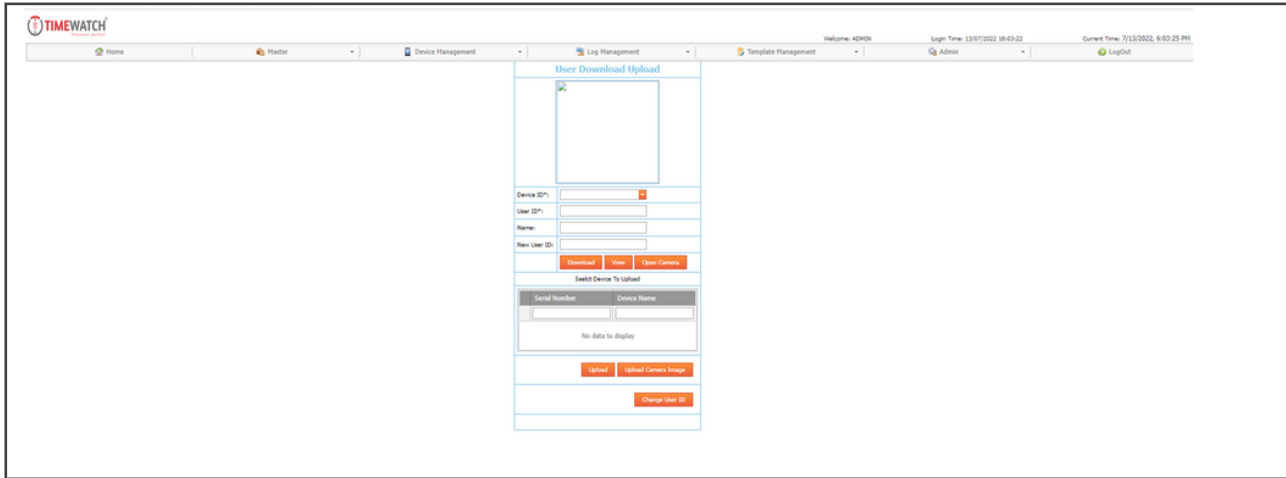
The screenshot shows the 'Failed Entries' table in the TIMEWATCH web interface. The table has columns for User ID, Device ID, Command Content, Update On, and Reason. The table is currently empty, displaying 'No data to display'.

User ID	Device ID	Command Content	Update On	Reason
No data to display				

Here All failed entries will shows which is failed at the device end due to the device offline or device switched off.



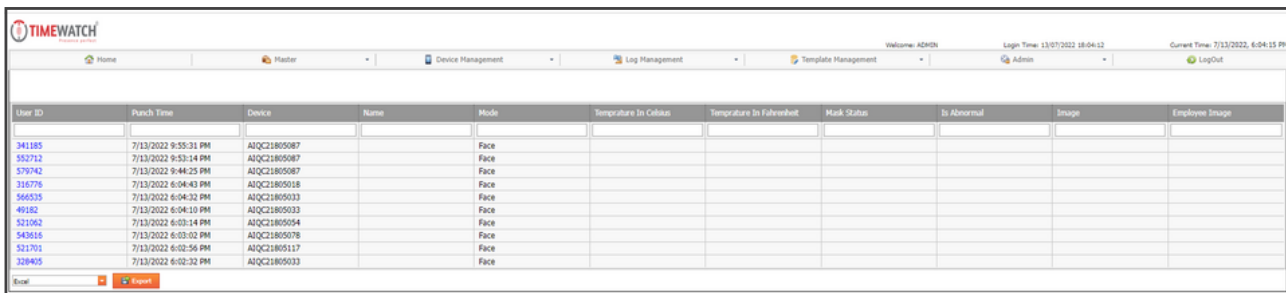
Online Enrollment



The screenshot shows the 'User Download Upload' interface in the TIMEWATCH software. It includes a navigation bar with options like Home, Master, Device Management, Log Management, Template Management, Admin, and LogOut. The main area contains a large empty box for image upload, followed by input fields for Device ID, User ID, Name, and New User ID. Below these are buttons for Download, Upload, and Open Camera. A 'Select Device To Upload' section shows a table with columns for Serial Number and Device Name, currently displaying 'No data to display'. At the bottom, there are buttons for Upload, Upload Camera Image, and Change User ID.

Here we can send commands for online enrollment through software at particular devices.

Real-Time Log



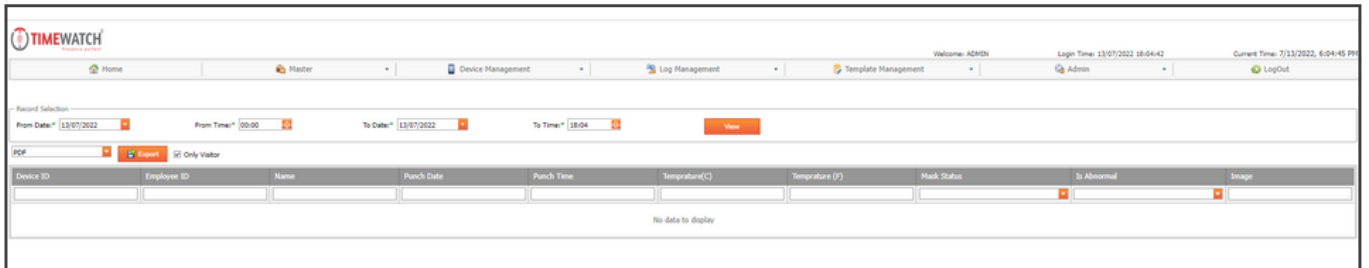
The screenshot shows the 'Real-Time Log' interface in the TIMEWATCH software. It features a navigation bar similar to the previous one. Below the navigation bar is a table with the following columns: User ID, Punch Time, Device, Name, Mode, Temperature In Celsius, Temperature In Fahrenheit, Mask Status, Is Abnormal, Image, and Employee Image. The table contains 10 rows of data. At the bottom left, there is a 'Filter' button and a 'Report' button.

User ID	Punch Time	Device	Name	Mode	Temperature In Celsius	Temperature In Fahrenheit	Mask Status	Is Abnormal	Image	Employee Image
341185	7/13/2022 9:55:31 PM	AIQC21805087		Face						
552712	7/13/2022 9:53:14 PM	AIQC21805087		Face						
579742	7/13/2022 9:44:25 PM	AIQC21805087		Face						
316776	7/13/2022 6:04:43 PM	AIQC21805018		Face						
566535	7/13/2022 6:04:32 PM	AIQC21805033		Face						
49182	7/13/2022 6:04:10 PM	AIQC21805033		Face						
521062	7/13/2022 6:03:14 PM	AIQC21805054		Face						
543616	7/13/2022 6:03:02 PM	AIQC21805078		Face						
521701	7/13/2022 6:02:56 PM	AIQC21805017		Face						
328405	7/13/2022 6:02:32 PM	AIQC21805033		Face						

Here Data will reflect on Real Time basis.

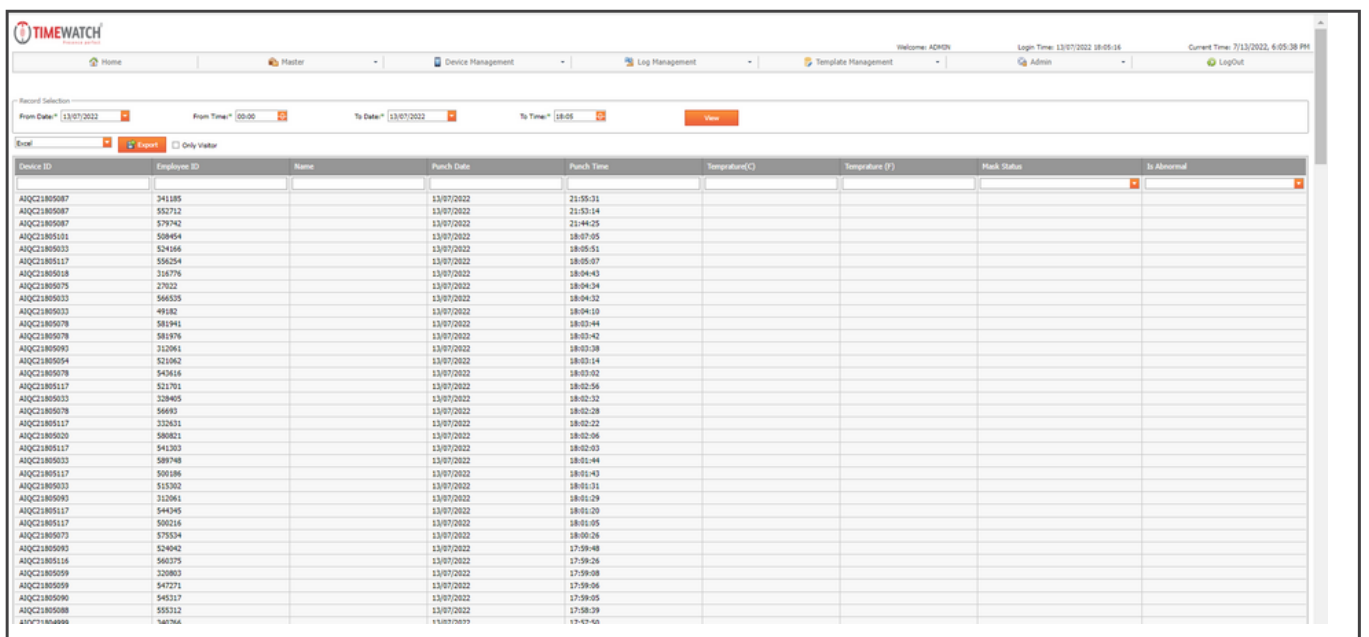


Log (With Image)



Here Punching data will reflect with Images.

Log (With Image)



Device ID	Employee ID	Name	Punch Date	Punch Time	Temperature(C)	Temperature (F)	Mask Status	Is Abnormal	Image
AIQC21805087	541185		13/07/2022	21:55:31					
AIQC21805087	552712		13/07/2022	21:53:14					
AIQC21805087	579742		13/07/2022	21:44:25					
AIQC21805011	508454		13/07/2022	18:07:05					
AIQC21805033	524166		13/07/2022	18:05:51					
AIQC21805117	556254		13/07/2022	18:05:07					
AIQC21805018	316776		13/07/2022	18:04:43					
AIQC21805075	27022		13/07/2022	18:04:34					
AIQC21805033	566339		13/07/2022	18:04:32					
AIQC21805033	49182		13/07/2022	18:04:10					
AIQC21805078	581941		13/07/2022	18:03:44					
AIQC21805078	581976		13/07/2022	18:03:42					
AIQC21805093	312061		13/07/2022	18:03:38					
AIQC21805054	521962		13/07/2022	18:03:14					
AIQC21805078	543616		13/07/2022	18:03:02					
AIQC21805117	521701		13/07/2022	18:02:56					
AIQC21805033	328405		13/07/2022	18:02:32					
AIQC21805078	566493		13/07/2022	18:02:28					
AIQC21805117	323631		13/07/2022	18:02:22					
AIQC21805020	580821		13/07/2022	18:02:06					
AIQC21805117	541303		13/07/2022	18:02:03					
AIQC21805033	588748		13/07/2022	18:01:44					
AIQC21805117	506196		13/07/2022	18:01:43					
AIQC21805033	515302		13/07/2022	18:01:31					
AIQC21805093	312061		13/07/2022	18:01:29					
AIQC21805117	544345		13/07/2022	18:01:20					
AIQC21805117	506216		13/07/2022	18:01:05					
AIQC21805073	575534		13/07/2022	18:00:26					
AIQC21805093	524042		13/07/2022	17:59:48					
AIQC21805118	560375		13/07/2022	17:59:26					
AIQC21805059	320803		13/07/2022	17:59:08					
AIQC21805059	547271		13/07/2022	17:59:06					
AIQC21805040	545317		13/07/2022	17:59:05					
AIQC21805088	555312		13/07/2022	17:58:39					
AIQC21805088	548764		13/07/2022	17:47:05					

Here we can download data with image from particular date range.



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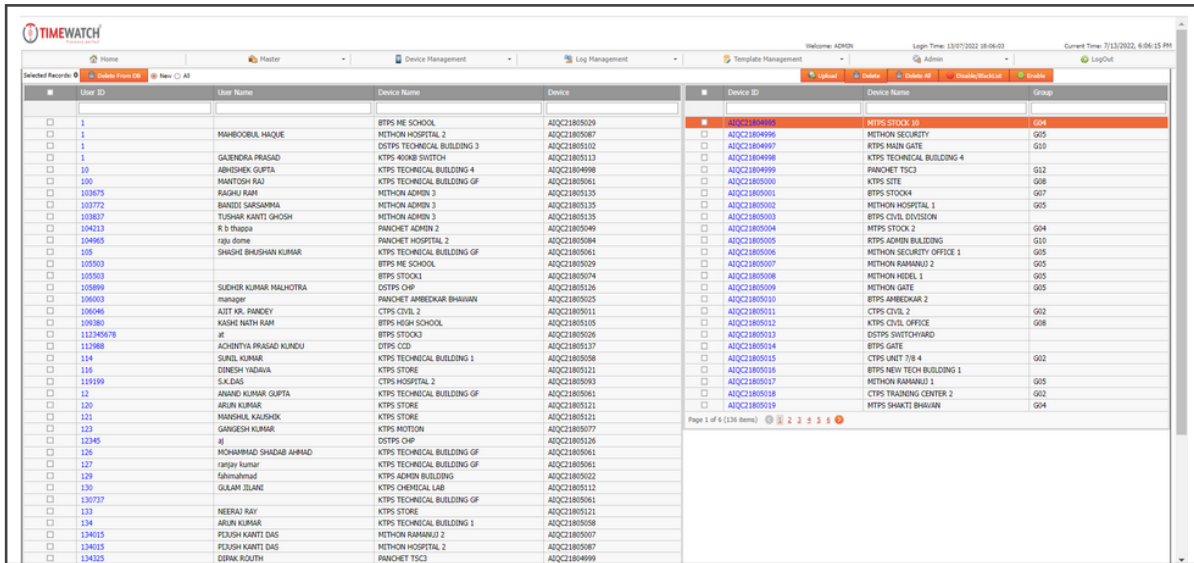


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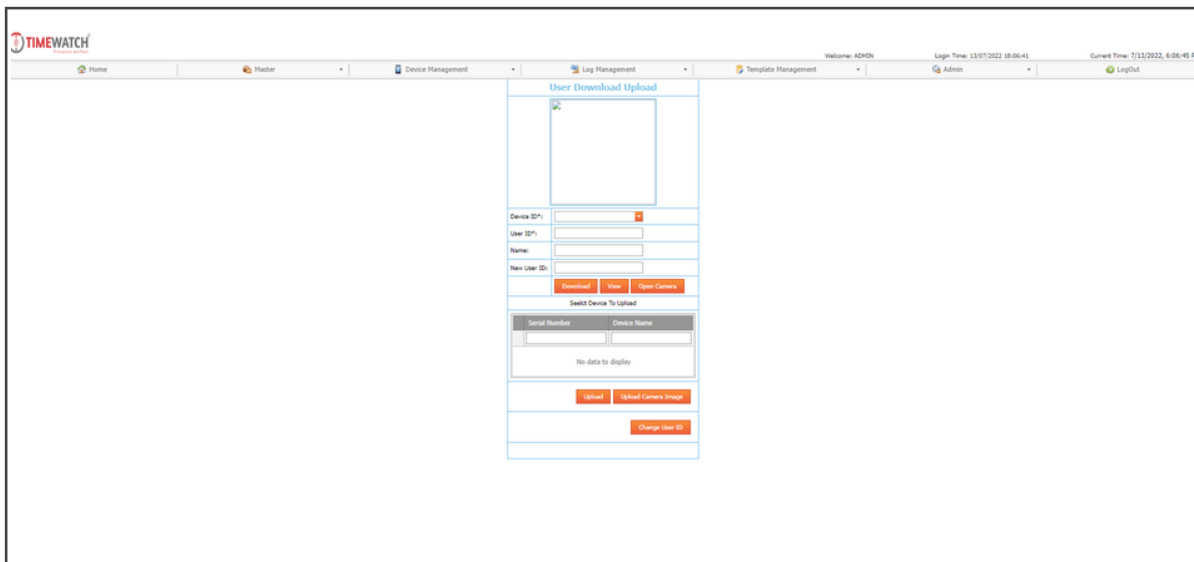
Template Management



User ID	User Name	Device Name	Device ID	Device Name	Group
1	MAHMOODUL HAQUE	BTPS HSE SCHOOL	AQZC1805029	MTPS STOCK 10	G04
1		METHON HOSPITAL 2	AQZC1805087	METHON SECURITY	G05
1		DSTPS TECHNICAL BUILDING 3	AQZC1805102	RTPS MAIN GATE	G10
1	GASEMERA PRASAD	KTPS KUMAR SWITON	AQZC1805113	KTPS TECHNICAL BUILDING 4	G12
10	ABHIDEK GUPTA	KTPS TECHNICAL BUILDING 4	AQZC1804998	PANCHET TSC3	G12
100	MANTOSH RAI	KTPS TECHNICAL BUILDING GF	AQZC1805061	KTPS SITE	G08
103675	RAGHU RANI	METHON ADMIN 3	AQZC1805135	BTPS STOCK4	G07
103772	BAWDEI SARGAPANA	METHON ADMIN 3	AQZC1805135	METHON HOSPITAL 1	G05
103837	TUSHAR KANTI GHOSH	METHON ADMIN 3	AQZC1805135	BTPS CIVIL DIVISION	G05
104213	R. B. Thappa	PANCHET ADMIN 2	AQZC1805049	MTPS STOCK 2	G04
104965	rayu dome	PANCHET HOSPITAL 2	AQZC1805084	KTPS ADMIN BUILDING	G10
105	SHAKH BHAUSHAN KUMAR	KTPS TECHNICAL BUILDING GF	AQZC1805061	METHON SECURITY OFFICE 1	G05
105503		BTPS HSE SCHOOL	AQZC1805029	METHON RAMANUJ 2	G05
105503		BTPS STOCK3	AQZC1805074	METHON HEDEL 1	G05
105899	SUKHAR KUMAR MALHOTRA	DSTPS CHP	AQZC1805126	METHON GATE	G05
106063	manager	PANCHET AMBICKAR BHAGWAN	AQZC1805025	BTPS AMBICKAR 2	G02
106046	AJIT KR. PANDEY	CTPS CIVIL 2	AQZC1805011	CTPS CIVIL 2	G02
106380	KASHI NATH RANI	BTPS HIGH SCHOOL	AQZC1805105	KTPS CIVIL OFFICE	G08
112340678	JE	BTPS STOCK3	AQZC1805026	DSTPS SWITOHARD	G05
112368	ACHINTYA PRASAD KURUJ	CTPS CDD	AQZC1805137	BTPS GATE	G02
114	SUNIL KUMAR	KTPS TECHNICAL BUILDING 1	AQZC1805058	CTPS UNIT 7/8 4	G02
118	DINESH YADAVA	KTPS STORE	AQZC1805121	BTPS NEW TECH BUILDING 1	G05
1191999	S.C.DAS	CTPS HOSPITAL 2	AQZC1805083	METHON RAMANUJ 1	G05
12	ANAND KUMAR GUPTA	KTPS TECHNICAL BUILDING GF	AQZC1805061	CTPS TRAINING CENTER 2	G02
120	ARUN KUMAR	KTPS STORE	AQZC1805121	MTPS SHAKTI BHAWAN	G04
121	MANSHUL KALSHOK	KTPS STORE	AQZC1805121		
123	GANGESH KUMAR	KTPS NOTION	AQZC1805077		
12345	JE	DSTPS CHP	AQZC1805126		
126	MOHAMMAD SHADAB AHMAD	KTPS TECHNICAL BUILDING GF	AQZC1805061		
127	ranjay Kumar	KTPS TECHNICAL BUILDING GF	AQZC1805061		
129	fabimhamid	KTPS ADMIN BUILDING	AQZC1805022		
130	GULAM JILANE	KTPS CHEMICAL LAB	AQZC1805112		
130737		KTPS TECHNICAL BUILDING GF	AQZC1805061		
133	NEERAJ RAY	KTPS STORE	AQZC1805121		
134	ARUN KUMAR	KTPS TECHNICAL BUILDING 1	AQZC1805058		
134015	POUSH KANTI DAS	METHON RAMANUJ 2	AQZC1805007		
134015	POUSH KANTI DAS	METHON HOSPITAL 2	AQZC1805087		
134025	DEBKA ROUITH	PANCHET TSC3	AQZC1804999		

Here we will transfer or delete the Template from one device to another device.

Download User



User Download Upload

Device ID*:

User ID*:

Name:

New User ID:

Switch Device To Upload

Serial Number	Device Name
No data to display	

Here we can download the data of the users.



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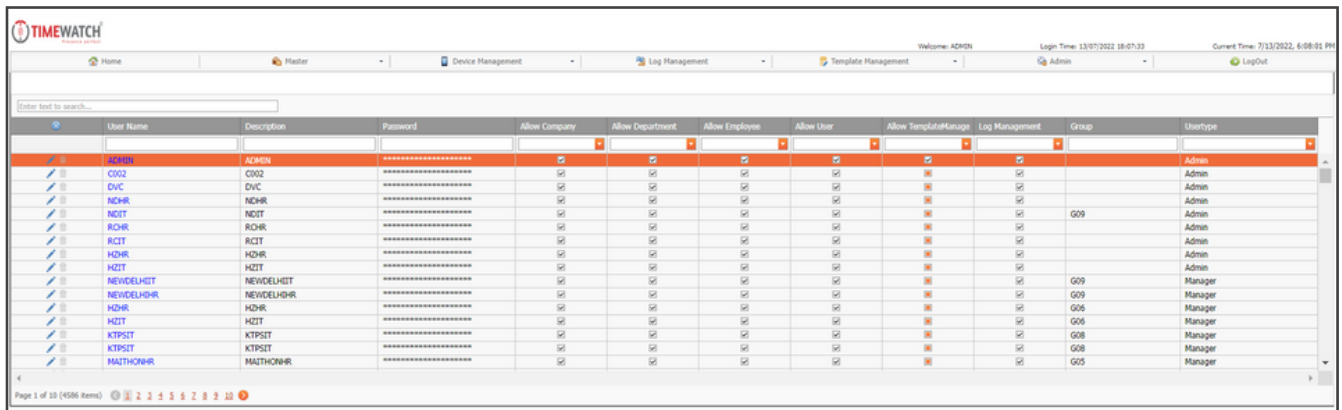


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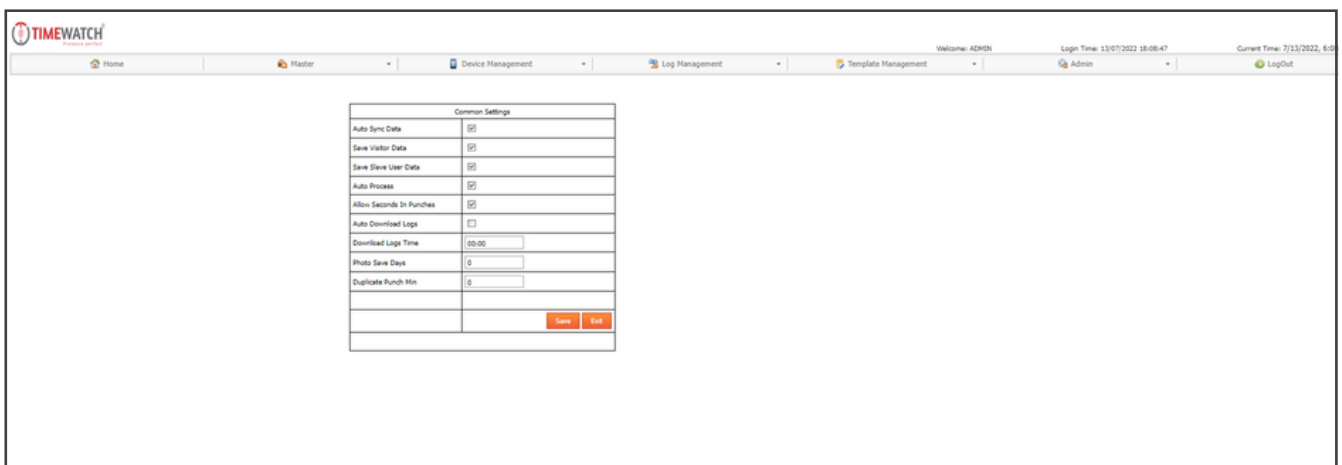
Admin- User Manage



User Name	Description	Password	Allow Company	Allow Department	Allow Employee	Allow User	Allow TemplateManage	Log Management	Group	Usertype
ADMIN	ADMIN	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Admin
COO2	COO2	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Admin
DVC	DVC	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Admin
NDHR	NDHR	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Admin
RCIT	RCIT	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Admin
RCNR	RCNR	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	G09	Admin
RCIT	RCIT	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Admin
HDNR	HDNR	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Admin
HZIT	HZIT	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Admin
NEWDELHIT	NEWDELHIT	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	G09	Manager
NEWDELHNR	NEWDELHNR	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	G09	Manager
HDNR	HDNR	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	G05	Manager
HZIT	HZIT	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	G05	Manager
KTPSIT	KTPSIT	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	G08	Manager
KTPSIT	KTPSIT	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	G08	Manager
MATHONNR	MATHONNR	*****	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	G05	Manager

Through this option, new users can be created or the existing users and their rights can be modified. While selecting the user privileges from the main menu you will get a browse window with the details of the existing users

Admin- Common Setting



Common Settings	
Auto Sync Data	<input checked="" type="checkbox"/>
Save Visitor Data	<input checked="" type="checkbox"/>
Save Slave User Data	<input checked="" type="checkbox"/>
Auto Process	<input checked="" type="checkbox"/>
Allow Seconds In Punches	<input checked="" type="checkbox"/>
Auto Download Logs	<input type="checkbox"/>
Download Logs Time	00:00
Photo Save Days	0
Duplicate Punch Min	0
<input type="button" value="Save"/> <input type="button" value="Exit"/>	

Here we change the setting Like(Auto Sync data, Save Visitor data, Save slave data, Auto process, Auto Download Logs, Download logs Time, Photo save Days, and Duplicate Minute)



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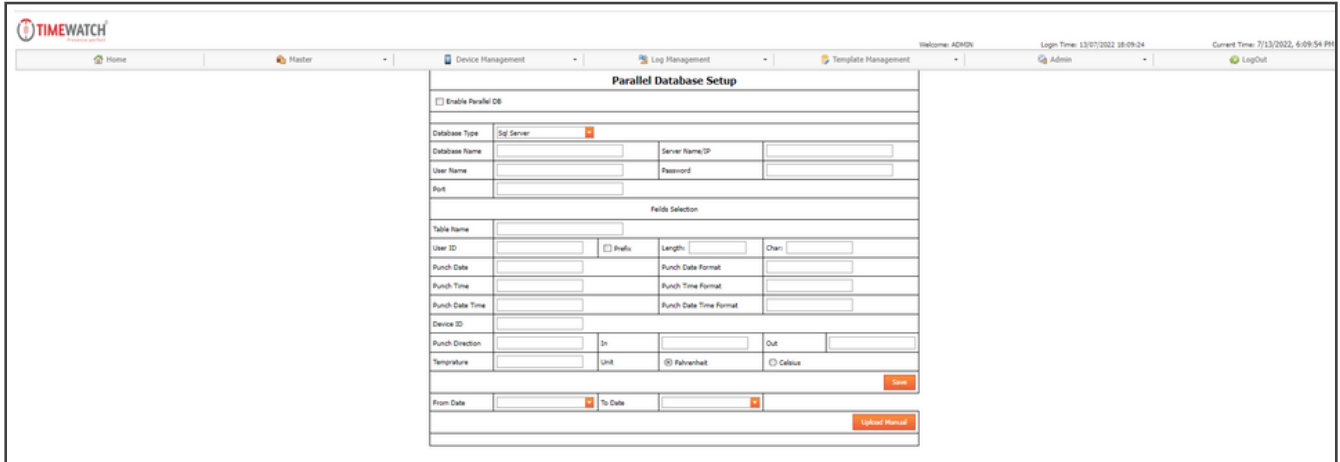


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Parallel DB



The screenshot shows the 'Parallel Database Setup' form in the TIMEWATCH application. The form is titled 'Parallel Database Setup' and includes a checkbox to 'Enable Parallel DB'. Below this, there are fields for 'Database Type' (set to 'Sql Server'), 'Database Name', 'Server Name/IP', 'User Name', 'Password', and 'Port'. A 'Fields Selection' section follows, with fields for 'Table Name', 'User ID', 'Punch Date', 'Punch Time', 'Punch Date Time', 'Device ID', 'Punch Direction', 'Temperature', 'In', 'Out', 'Unit', 'Fahrenheit', and 'Celsius'. At the bottom, there are 'From Date' and 'To Date' fields, and an 'Upload Manual' button.

This option is used to push our Device logs to Third Party Database in Particular Table Parallel. There Are Three Database Types Used in Parallel Database Export i.e. SQL Server, My SQL, Oracle

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