



## **3D Simulator Visualizer Platform Administrator Manual**

*Contents*

Introduction.....3

About this Guide .....3

URL.....3

Login form .....3

Admin Module .....4

Dashboard .....4

Admin Profile.....5

Add Camera .....6

Add 3D LiDAR.....7

Add Smart Sensor .....8

Manage Camera/Sensor .....8

User List.....11

Matterport .....13

Create Trial Account .....14

Logout .....17

## Introduction

3D Simulator Visualizer Platform is a user-friendly web-based software simulator. This tool would be a right solution for a customer to select the correct camera for his specific needs. With this simulator, a client can simulate the camera video surveillance system and can effectively choose the camera/s he wants.

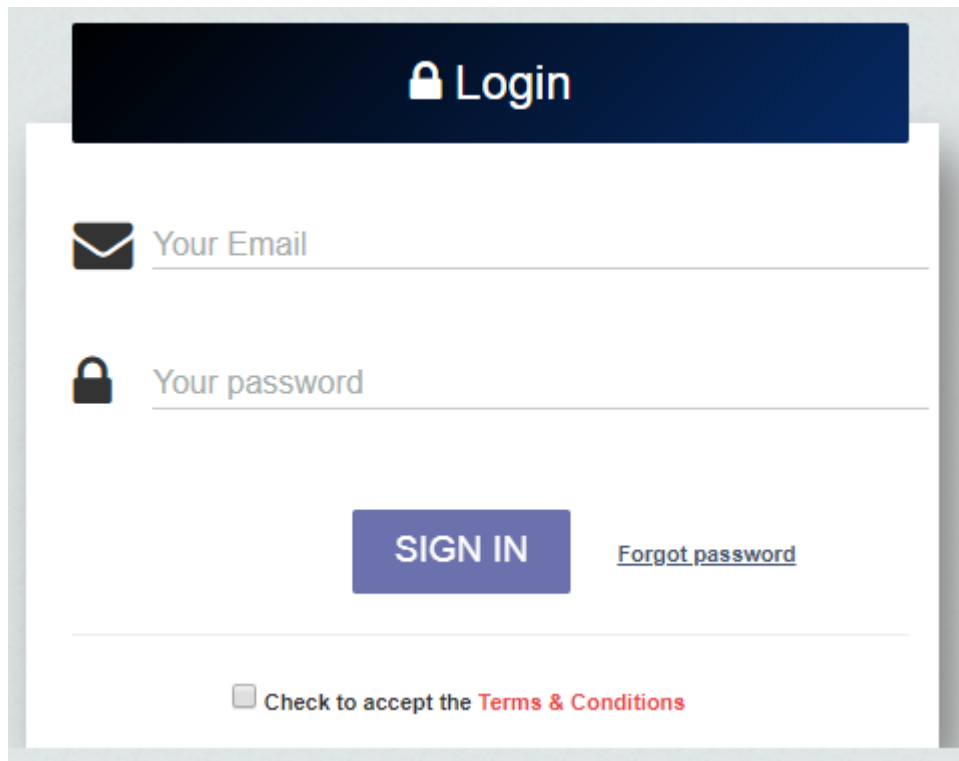
## About this Guide

This guide provides instructions for using the administrator module of 3D Simulator Visualizer Platform.

## URL

3D Simulator Visualizer Platform can be accessed online at <http://tvm2.pivotsys.com/UAThitachi>

## Login form



The screenshot shows a login interface with a dark blue header bar containing a white padlock icon and the text "Login". Below the header, there are two input fields: "Your Email" with an envelope icon and "Your password" with a padlock icon. A purple "SIGN IN" button is positioned below the password field. To the right of the button is a link labeled "Forgot password". At the bottom, there is a checkbox followed by the text "Check to accept the Terms & Conditions".

The user must accept the terms and conditions to proceed further.

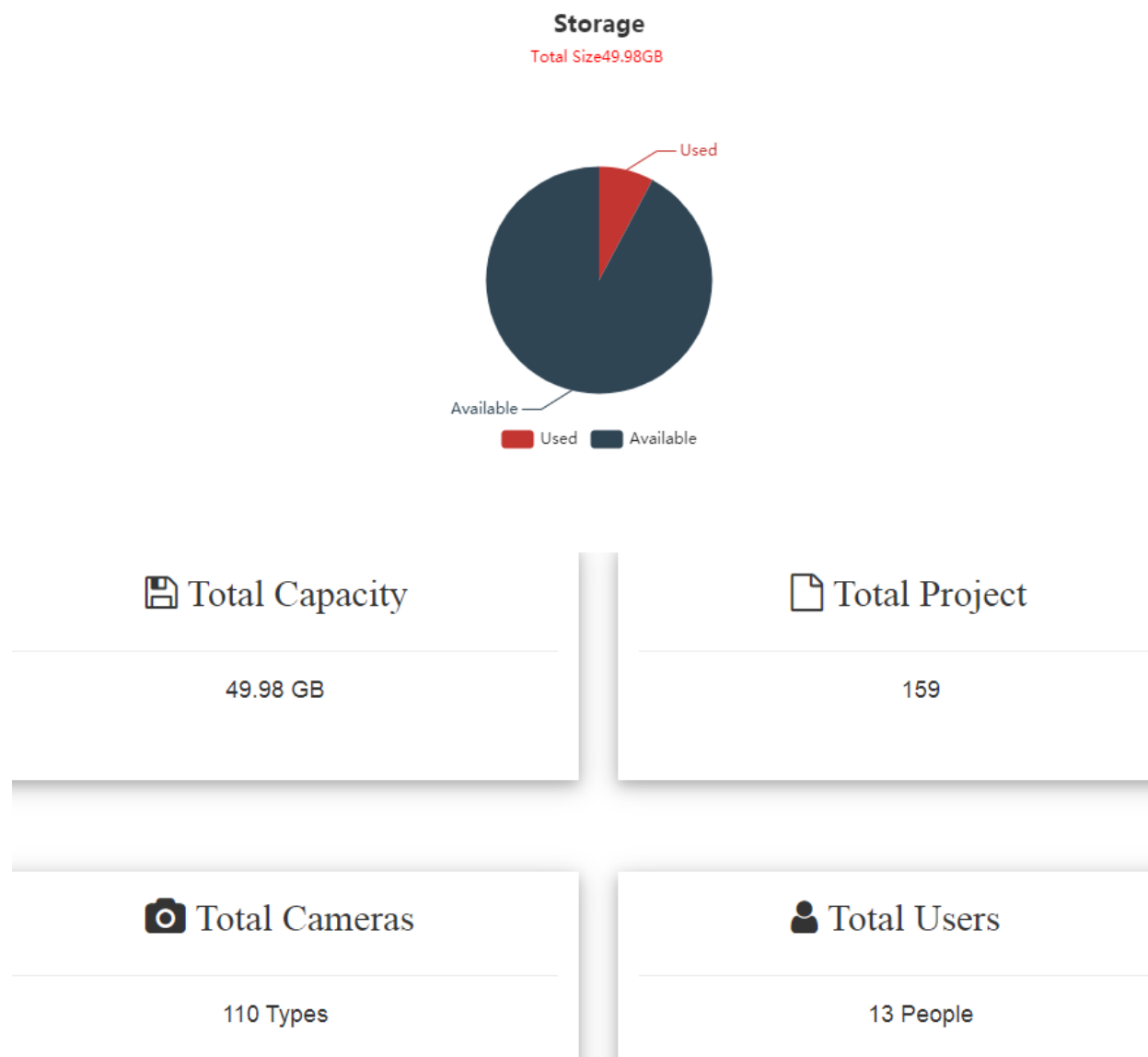
Logging in with administrator credentials will direct to the admin module.

## Admin Module

There is a separate section for administration. The admin can view the total storage utilization on server, total number of projects and total number of users.

Logging in with an administrator directs to the **Dashboard** section by default.

## Dashboard



## Admin Profile

The image shows the Admin interface of the 3D Simulator Visualizer Platform. The interface is divided into three main sections: a sidebar, a main content area, and a header.

**Header:** The top header is black with the 3D EZ logo on the left and the text "3D Simulator Visualizer Platform" in the center.


**Sidebar:** The sidebar is teal and contains the following menu items from top to bottom:

- Admin** (with a user icon)
- DashBoard** (with a grid icon)
- Admin Profile** (with a user icon)
- Add Camera** (with a camera icon)
- Add 3D LiDAR** (with a camera icon)
- Add Smart Sensor** (with a camera icon)
- Manage Camera/Sensor** (with a camera icon)
- User List** (with a list icon)
- Matterport** (with a list icon)
- Create Trial Account** (with a plus icon)
- Logout** (with a power icon)

**Main Content Area:**

- Admin Profile:** Features a profile picture of a man with the caption "Admin 22". Below the picture is a "Welcome Admin !!" message and a "User Manual" button.
- User Information Table:** A table displaying user details with two buttons at the bottom.

First name	Admin
Last Name	22
Email	3dezmonitoring@gmail.com
Log Email	premkumar@pivotsys.com
Phone	8547166032
<a href="#">Edit</a> <a href="#">Change Password</a>	



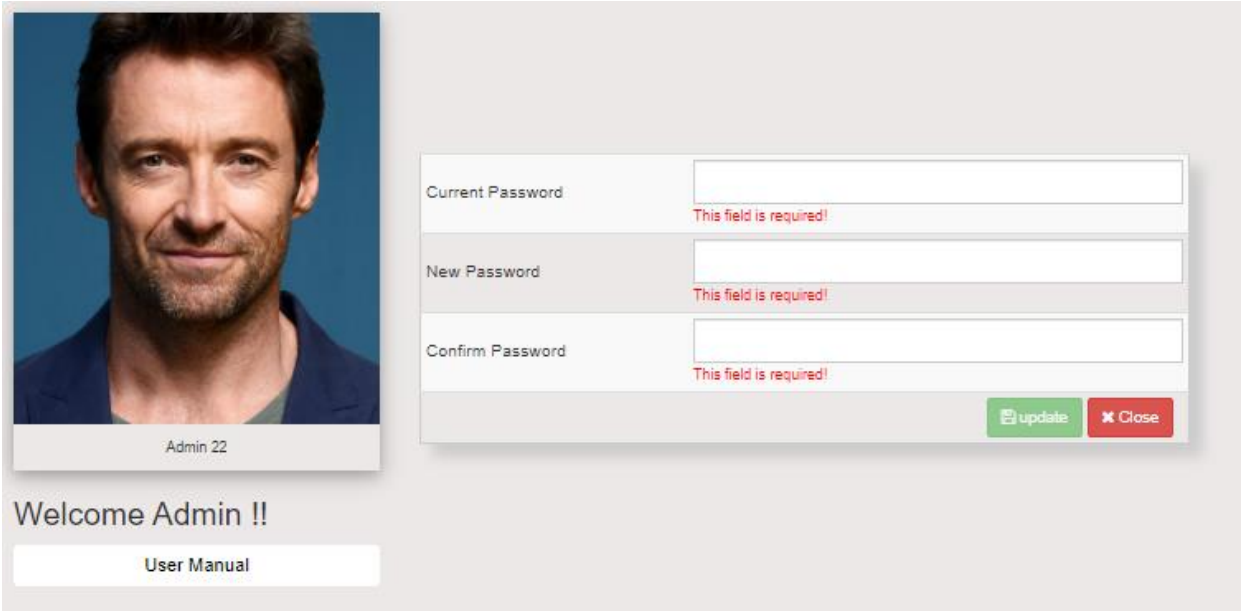
Admin 22

Welcome Admin !!  
[User Manual](#)

First name	<input type="text" value="Admin"/>
Last Name	<input type="text" value="22"/>
Log Email	<input type="text"/>
Phone	<input type="text" value=""/>

SaveClose

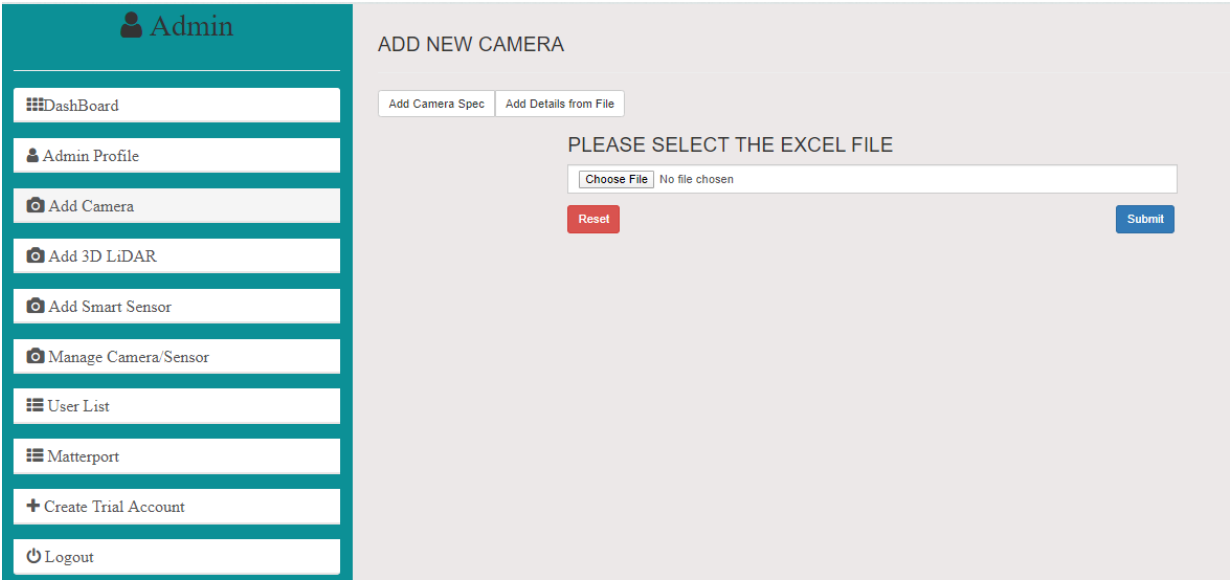
The admin can view the Admin manual by clicking on the **User Manual** button.



The **Log Email** specifies the mail address of the person who handles the activity logs of users on a daily basis. The Log email can be edited.

*Add Camera*

The **Add Camera** tab allows the admin to add any camera which will be available to all the users.



Admin can add custom cameras in two ways:

1. Add Camera Spec – The admin can enter various details of the camera manually.

PLEASE ADD THE DETAILS OF CAMERA

Brand Name *	Model Name *	Max Horizontal AOV *	Min Horizontal AOV
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Resolution Width *	Resolution Height *	Lens Type	Camera Type *
<input type="text"/>	<input type="text"/>	<input type="text"/>	Box ▼
Default FOV	Optical Zoom *	Digital Zoom *	
Bottom ▼	Eg: 2x	Eg: 4x	
Max V-AOV	Min V-AOV		
<input type="text"/>	<input type="text"/>		

2. Add Details from File: The admin can upload a file which contain details of the camera.

PLEASE SELECT THE EXCEL FILE

No file chosen

### Add 3D LiDAR


The **Add 3D LiDAR** tab allows the admin to add 3D LiDAR sensor which will be available to all the users.

Admin

ADD NEW SENSOR

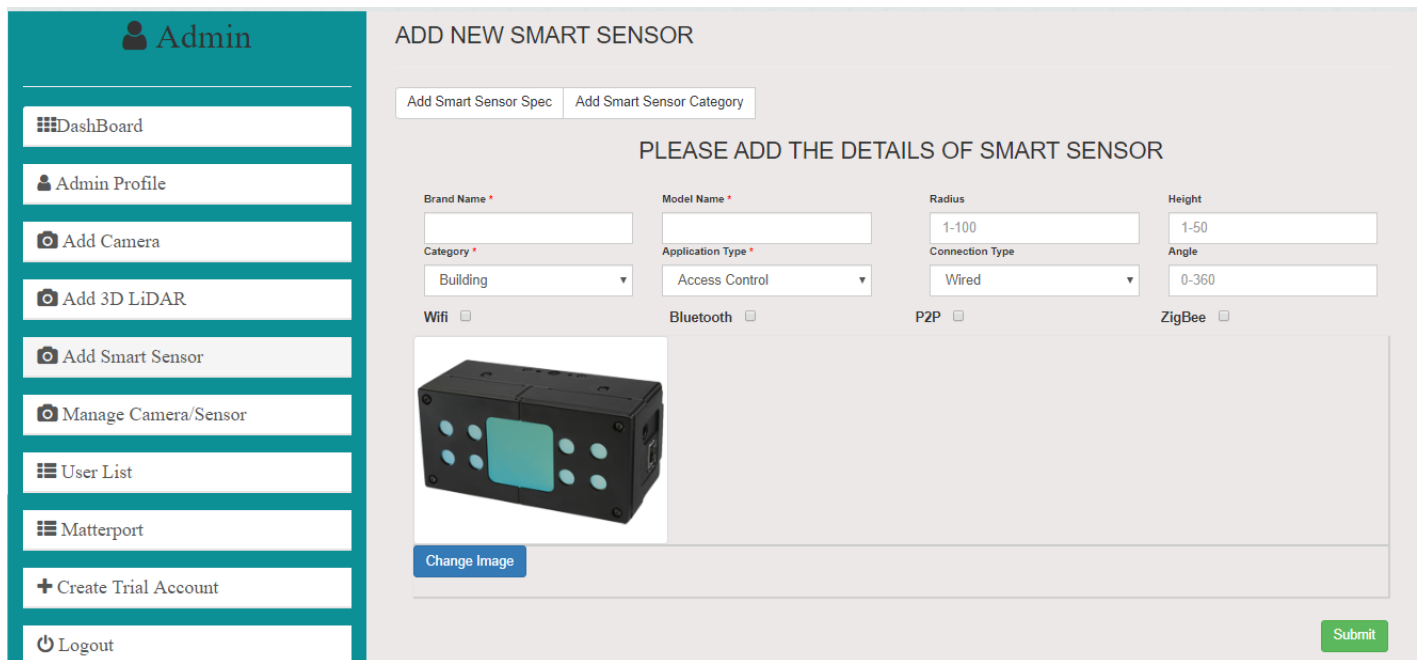
PLEASE ADD THE DETAILS OF SENSOR

Brand Name *	Model Name *	Max Horizontal AOV *	Min Horizontal AOV
<input type="text"/>	<input type="text"/>	60	<input type="text"/>
Resolution Width *	Resolution Height *	Lens Type	Sensor/Category *
<input type="text"/>	<input type="text"/>	<input type="text"/>	Hilachi LFOM5 ▼
Default FOV	Optical Zoom *	Digital Zoom *	
Bottom ▼	Eg: 2x	Eg: 4x	
Max V-AOV	Min V-AOV		
<input type="text"/>	<input type="text"/>		



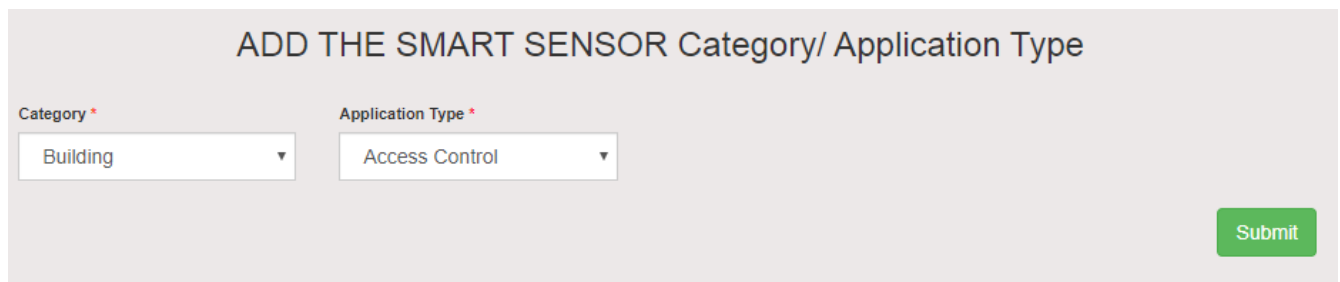
## Add Smart Sensor

The **Add Smart Sensor** tab allows the admin to add smart sensor which will be available to all the users.



The screenshot shows the 'Admin' dashboard on the left with a sidebar menu containing: DashBoard, Admin Profile, Add Camera, Add 3D LiDAR, Add Smart Sensor (highlighted), Manage Camera/Sensor, User List, Matterport, Create Trial Account, and Logout. The main content area is titled 'ADD NEW SMART SENSOR' and has two tabs: 'Add Smart Sensor Spec' (active) and 'Add Smart Sensor Category'. Below the tabs is the heading 'PLEASE ADD THE DETAILS OF SMART SENSOR'. The form includes fields for Brand Name, Model Name, Radius (1-100), Height (1-50), Category (Building), Application Type (Access Control), Connection Type (Wired), and Angle (0-360). There are also checkboxes for Wifi, Bluetooth, P2P, and ZigBee. A placeholder image of a black sensor unit is shown with a 'Change Image' button below it. A green 'Submit' button is at the bottom right.

Admin can add the details of the smart sensor to create a new sensor. The admin can also add a new smart sensor Category/Application by clicking in **Add Smart Sensor Category**.



The screenshot shows a form titled 'ADD THE SMART SENSOR Category/ Application Type'. It has two dropdown menus: 'Category' (set to Building) and 'Application Type' (set to Access Control). A green 'Submit' button is located at the bottom right.

## Manage Camera/Sensor

The **Manage Camera/ Sensor** tab allows the admin to manage all the cameras, sensors and smart sensors added by the admin as well as the users.



The admin can view or edit or remove cameras listed under **Admin Camera** tab.

Admin

DashBoard

Admin Profile

Add Camera

Add 3D LiDAR

Add Smart Sensor

Manage Camera/Sensor

User List

Matterport

Create Trial Account

Logout

Admin Camera

Admin 3D LiDAR Sensor

Admin Smart Sensors

Other Cameras

Other 3D LiDAR Sensor

Other Smart Sensors

Brand	Model	Max Horizontal AOV	Type			
ACTi	A23	92.9	Box	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Digital Watchdog	DWC-MTT4W36	72	Dome	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Digital Watchdog	DWC-PVF5M1TIR	179	Fisheye	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Digital Watchdog	DWC-PTZ20X	55.5	Dome	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Samsung	SNP-3370TH	55.5	PTZ	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Samsung	SNF-8010	179	Fisheye	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Samsung	QNV-7010R	111	Dome	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
HikVision	DS-2CD2132F-I2.8MM	98.5	Dome	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Pelco	Sanix IBE320-1I	100	Bullet	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Pelco	Sanix IXP51	94	Box	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Panasonic	WW-S1511LN	112	Bullet	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Panasonic	WW-X8511LN	65	PTZ	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Pelco	Sanix-UP211-1IS	117	Dome	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
illustra (Tyco)	IPS02CFOCWST	102	Dome	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>
Cisco Meraki	MV12N	73	Dome	<a href="#">Edit Camera</a>	<a href="#">View Camera</a>	<a href="#">X</a>

The admin can view or edit or remove sensors listed under **Admin 3D LiDAR Sensor** tab.

Admin

DashBoard

Admin Profile

Add Camera

Add 3D LiDAR

Add Smart Sensor

Manage Camera/Sensor

User List

Matterport

Create Trial Account

Logout

Admin Camera

Admin 3D LiDAR Sensor

Admin Smart Sensors

Other Cameras

Other 3D LiDAR Sensor

Other Smart Sensors

Brand	Model	Max Horizontal AOV	Type			
HLDS	HLS-LFOM5	60	3D LIDAR	<div>EditSensor</div>	<div>ViewSensor</div>	<div>X</div>
HLDS	HLS-LFOM1	60	3D LIDAR	<div>EditSensor</div>	<div>ViewSensor</div>	<div>X</div>
Intel	RealSense L515	73	3D LIDAR	<div>EditSensor</div>	<div>ViewSensor</div>	<div>X</div>

Similarly, the admin can view or edit or remove smart sensors listed under **Admin Smart Sensor** tab.

The admin can only view the cameras listed under the **Other Cameras** tab which are created by the users. The admin can edit them once they are added to the **Admin Camera** list by clicking **Add to Admin** button.

<div>Admin</div> <div>Dashboard</div> <div>Admin Profile</div> <div>Add Camera</div> <div>Add 3D LiDAR</div> <div>Add Smart Sensor</div> <div>Manage Camera/Sensor</div> <div>User List</div> <div>Matterport</div> <div>Create Trial Account</div> <div>Logout</div>	Admin Camera	Admin 3D LiDAR Sensor	Admin Smart Sensors	Other Cameras	Other 3D LiDAR Sensor	Other Smart Sensors
	Brand	Model	Max Horizontal AOV	Type		
	Test	Kadu		Fisheye	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	Test	Kalz		Panorama	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	k	K		Fisheye	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	Pivot	Fisheye		Fisheye	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	YT	YT		Box	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	Pivot	Top Camera		Box	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	Pivot	Bottom Camera		Box	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	Pivot	Left Camera		Box	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	Pivot	Right camera		Box	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	Pivot	Front Camera		Box	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	Pivot	Back Camera		Box	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	qqq	qq	60	Box	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	qq	qw	60	Dome	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	Hitachi	Praveen		Box	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>
	panorema	pan		Panorama	<a href="#">View Camera</a>	<a href="#">Add To Admin</a>

The admin can only view the sensors listed under the **Other 3D LiDAR Sensor** tab which are created by the users. The admin can edit them once they are added to the **Admin Sensor** list by clicking **Add to Admin** button.

<div>Admin</div> <div>Dashboard</div> <div>Admin Profile</div> <div>Add Camera</div> <div>Add 3D LiDAR</div> <div>Add Smart Sensor</div> <div>Manage Camera/Sensor</div> <div>User List</div> <div>Matterport</div> <div>Create Trial Account</div> <div>Logout</div>	Admin Camera	Admin 3D LiDAR Sensor	Admin Smart Sensors	Other Cameras	Other 3D LiDAR Sensor	Other Smart Sensors
	Brand	Model	Max Horizontal AOV	Type		
	Sensor	test	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	Test	Test_Factory	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	Hitachi	sensor	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	new sensor	sad	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	ssss	ssss	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	sen	asdf	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	daaaaaadd	dddd	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	samsung	s10	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	Hitachi	sbesorlidar	180	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	Samsung	sa10	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	pixel	3a	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	xiaomi	mi10	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	Xiaomi	Mi 10	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	sen	new	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>
	sen	sensor	50	3D LiDAR	<a href="#">ViewSensor</a>	<a href="#">Add To Admin</a>

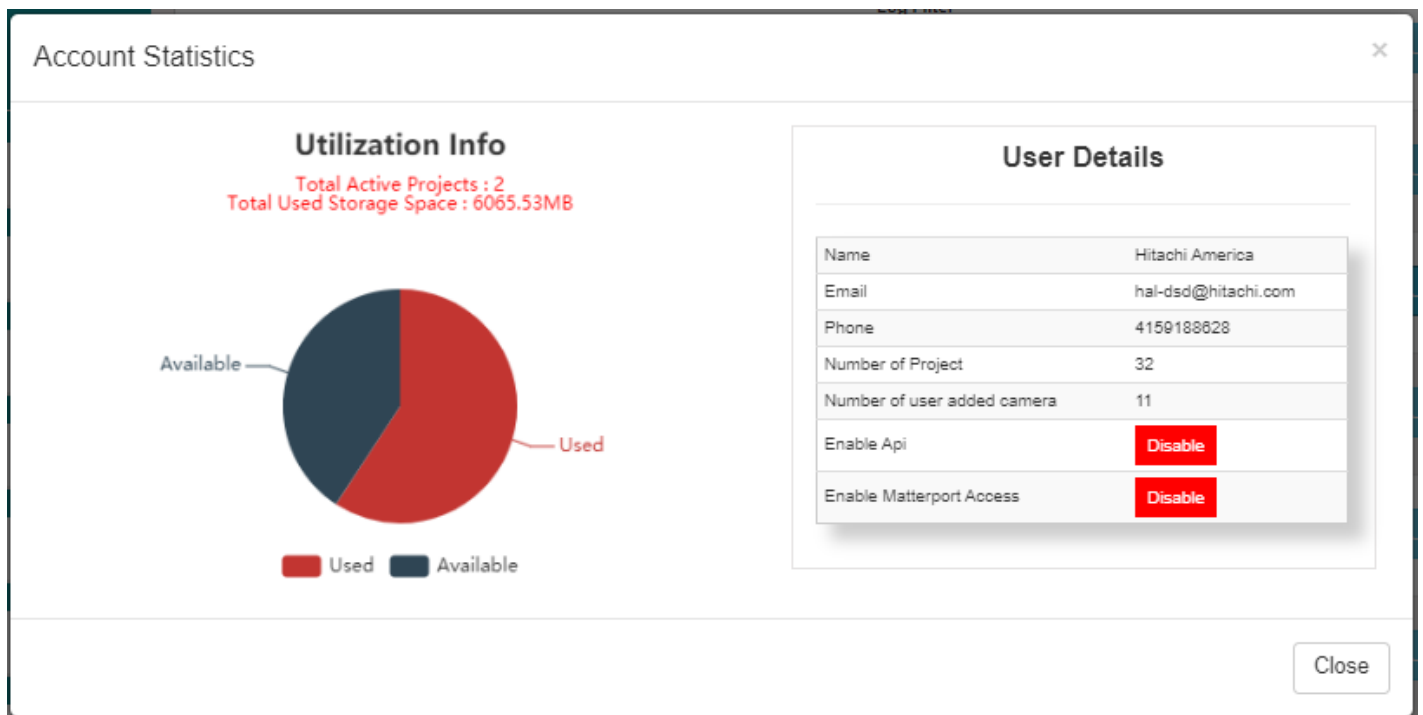
The admin can only view the smart sensors listed under the **Other Smart Sensor** tab which are created by the users. The admin can edit them once they are added to the **Admin Smart Sensor** list by clicking **Add to Admin** button.

User List

The **User List** enlists all the users.

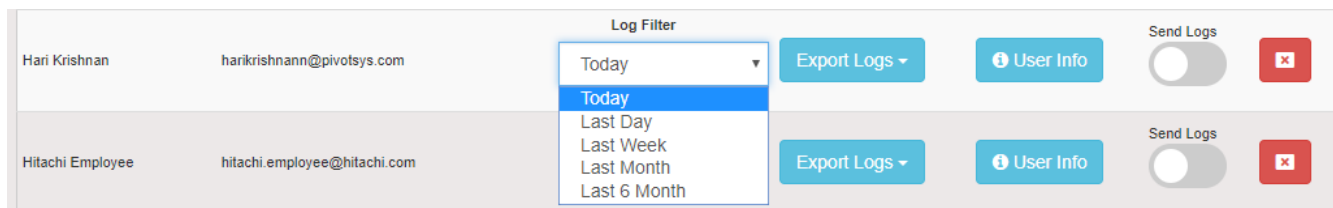
<div>Admin</div> <div><div></div><div>DashBoard</div><div></div><div>Admin Profile</div><div></div><div>Add Camera</div><div></div><div>Add 3D LiDAR</div><div></div><div>Add Smart Sensor</div><div></div><div>Manage Camera/Sensor</div><div></div><div>User List</div><div></div><div>Matterport</div><div></div><div>Create Trial Account</div><div></div><div>Logout</div></div>	Hitachi Employee	hitachi.employee@hitachi.com	Log Filter Today	Export Logs	User Info	Send Logs	
	Hiroshi Murakawa	hiroshi.murakawa@rai.hitachi.com	Log Filter Today	Export Logs	User Info	Send Logs	
	Hitachi America	hai-dsd@hitachi.com	Log Filter Today	Export Logs	User Info	Send Logs	
	Admin 22	3dszmonitoring@gmail.com	Log Filter Today	Export Logs	User Info	Send Logs	
	Welcome Trial User	elidor@hitachi.com	Log Filter Today	Export Logs	User Info	Send Logs	
	Peeyush K	peeyushk@pivotays.com	Log Filter Today	Export Logs	User Info	Send Logs	
	nimil george	nimilg@pivotays.com	Log Filter Today	Export Logs	User Info	Send Logs	
	Pivot Test	pivottest@gmail.com	Log Filter Today	Export Logs	User Info	Send Logs	
	Pivot Systems	pivotays@gmail.com	Log Filter Today	Export Logs	User Info	Send Logs	

The admin can view the details of the users and can remove any user if necessary. The admin can also set privileges for accessing some features (eg: API Access, Matterport Access)

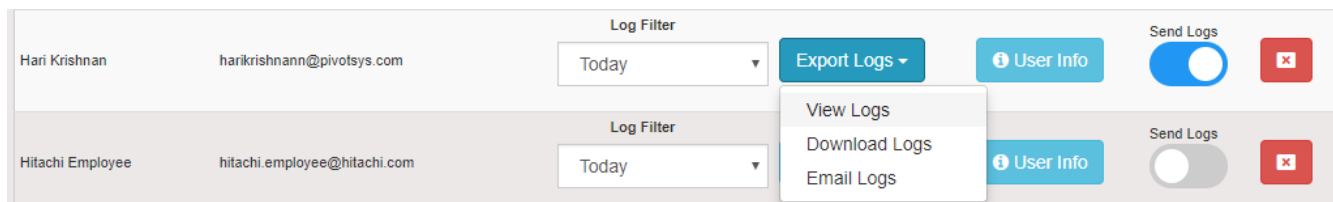


The details include User's Name, E-mail, Phone number, Number of projects, number of cameras added by the user and Utilization Info. Total active projects is the total number of Matterport projects added by the user.

The admin can identify the activities carried out by each user by clicking on **Export Logs** tab. The user can set the time period for which the activity logs are required.

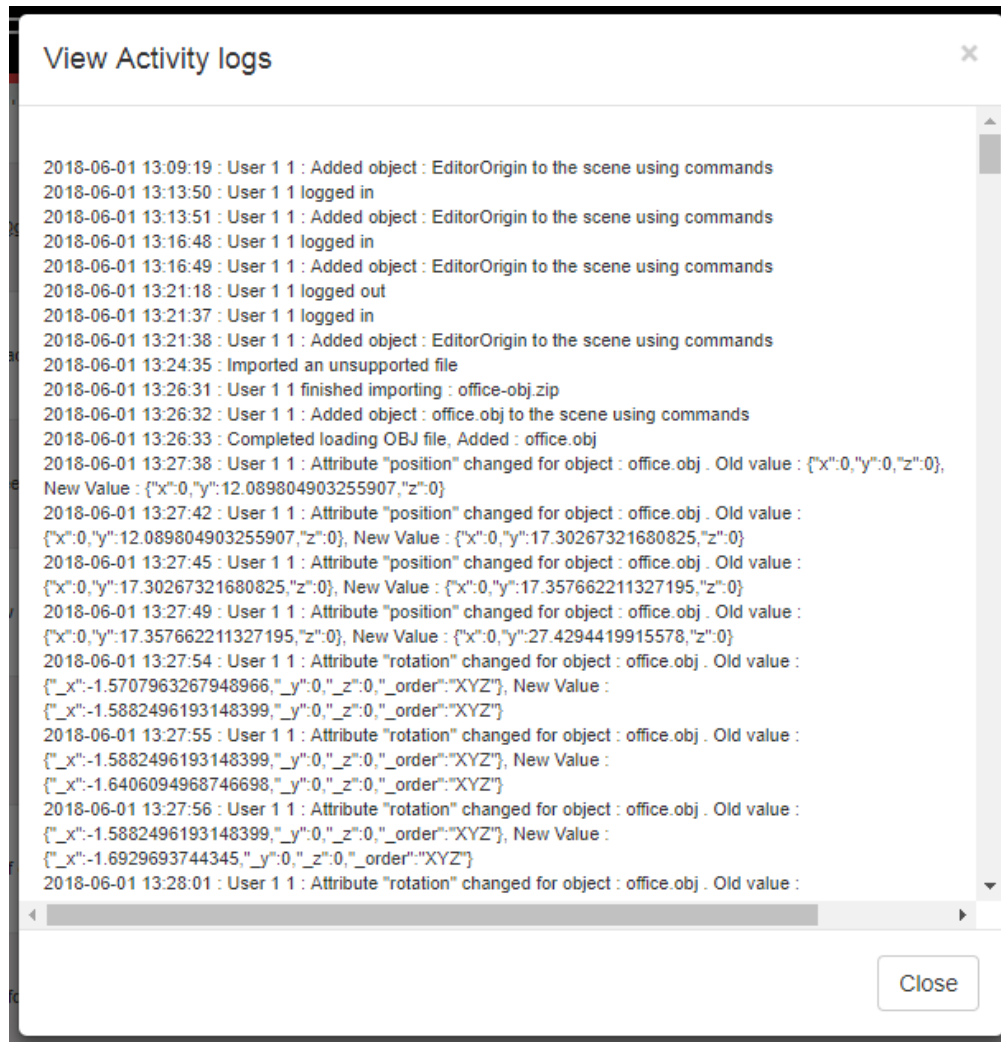


And then, it can be viewed, downloaded or can be sent to a preferred E-mail account.



Turning the **Send Logs** toggle button on enables the user to send his/her activity log to the user. This is done as follows: For the users whose Send Logs button is turned on, an email will be sent to the Log Email of the

admin along with an attached password protected ZIP file, which includes the activity logs of the users. The password to open the ZIP file will be mentioned in the e-mail. The email will be sent daily at 1 AM.



## Matterport

The **Matterport** tab allows the admin to track all the Matterport API. On tapping **Matterport URLs** button the admin can view the details of available Matterport models in a table with following details,

1. Published Project URLs
2. API Retrieval Date and Time
3. Project Creation Date and time
4. Assigned Token

5. Project Acceptance Date and Time
6. Recipient End User ID
7. Access

Published URLs can be accessed by using the assigned token thereby user can view the virtual tour of the 3D model. User can access only three times a published URL. **Project Acceptance Date/Time** is the date and time and **Recipient End-user ID** is the email ID of the 1<sup>st</sup> user who accessed published URL. These two fields will be empty if no user access the published URL. By using **Re-Accept** button, access count will reset and another three times user can access the same published URL.

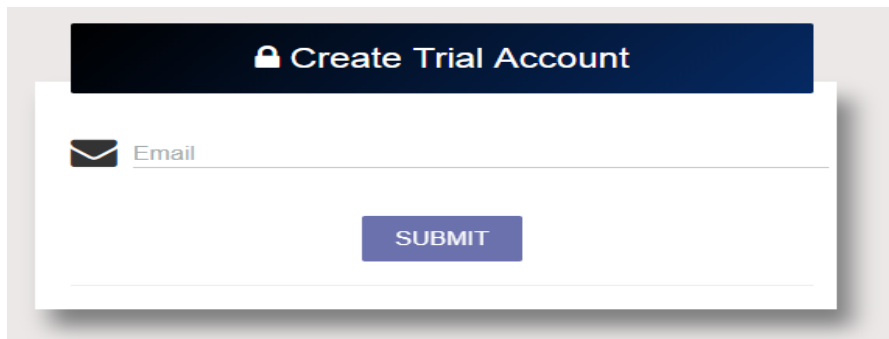
Admin							
<div> <div>Dashboard</div> <div>Admin Profile</div> <div>Add Camera</div> <div>Add 3D LiDAR</div> <div>Add Smart Sensor</div> <div>Manage Camera/Sensor</div> <div>User List</div> <div>Matterport</div> <div>Create Trial Account</div> <div>Logout</div> </div>							
<div> <div>Matterport URLs</div> <div>Generate Unique ID</div> </div>							
<div> <div>Matterport API Tracker</div> <div>Total Active Projects: 12</div> <div>Total Retrieved Project via API: 12</div> <div>Used Public API Token: 0</div> </div>							
Serial No	Published Project URLs	API Retrieval Date/Time	Project Creation Date/Time	Assigned Token	Project Acceptance Date/Time	Recipient End-user ID	Access
1	http://tvm2.pivotsys.com/UAThitachi/matterport/56vwAo9y0PD	2020-04-27T13:06:47.653Z	2020-05-05T00:37:03.673Z	F14P	2020-04-29T16:03:53.857Z	pivotsys@gmail.com	Re-Accept
2	http://tvm2.pivotsys.com/UAThitachi/matterport/3G1F2LmqAMW	2020-04-27T13:06:47.653Z	2020-05-05T00:37:03.673Z	ElwT	2020-04-30T02:56:35.652Z	hal-dsd@hitachi.com	Re-Accept
3	http://tvm2.pivotsys.com/UAThitachi/matterport/fwmBjzfwV3	2020-04-27T13:06:47.653Z	2020-05-05T00:37:03.673Z	Hni9	2020-04-30T20:46:43.903Z	hal-dsd@hitachi.com	Re-Accept
4	http://tvm2.pivotsys.com/UAThitachi/matterport/zo4TxawVXoH	2020-04-27T13:06:47.653Z	2020-05-05T00:37:03.673Z	TxgL	2020-04-30T07:44:15.098Z	pivotsys@gmail.com	Re-Accept
5	http://tvm2.pivotsys.com/UAThitachi/matterport/4dGU8h7EWS	2020-04-27T13:06:47.653Z	2020-05-05T00:37:03.673Z	Gnzb	2020-05-08T10:41:48.084Z	pivotsys@gmail.com	Re-Accept
6	http://tvm2.pivotsys.com/UAThitachi/matterport/4WssQSHyKw3	2020-04-27T13:06:47.653Z	2020-05-05T00:37:03.673Z	poxP	2020-05-08T11:11:25.026Z	pivotsys@gmail.com	Re-Accept
7	http://tvm2.pivotsys.com/UAThitachi/matterport/4sxVY5KnWRr	2020-04-27T13:06:47.653Z	2020-05-05T00:37:03.673Z	Vol4	2020-04-30T05:39:00.319Z	3dezmonitoring@gmail.com	Re-Accept
8	http://tvm2.pivotsys.com/UAThitachi/matterport/4TSwYVnaRik	2020-04-27T13:06:47.653Z	2020-05-05T00:37:03.673Z	CdeJ	2020-05-08T11:14:12.688Z	pivotsys@gmail.com	Re-Accept
9	http://tvm2.pivotsys.com/UAThitachi/matterport/JxPw3Lafid2	2020-04-27T13:06:47.653Z	2020-05-05T00:37:03.673Z	Ljb0			Re-Accept
10	http://tvm2.pivotsys.com/UAThitachi/matterport/TfiteUCvNGy	2020-04-27T13:06:47.653Z	2020-05-05T00:37:03.673Z	Y5Dh			Re-Accept
11	http://tvm2.pivotsys.com/UAThitachi/matterport/WgNJUgBB9P	2020-04-29T16:01:31.812Z	2020-04-29T16:07:31.812Z	VqGK			Re-Accept

## Create Trial Account

A user account can be created in 2 ways:

1. By admin.
2. By simple email communication.

An admin can create a trial account by clicking on the '**Create trial account**' tab. This prompts the admin to enter the email address of the user for which an account is created.

A screenshot of a web form titled "Create Trial Account" with a lock icon. Below the title is an email input field with an envelope icon and the label "Email". At the bottom of the form is a blue "SUBMIT" button.

Create Trial Account

Email

SUBMIT

After entering the email address and clicking on the submit button, an email will be sent to the admin which looks as follows:

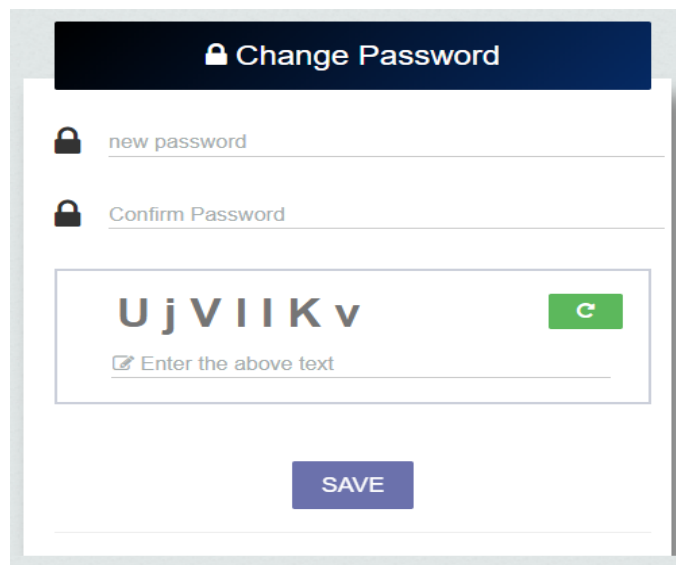
Hi Admin ,

A new trial account is created. Details of this account are given below:

1. User Email Account: [gafinaltestpivot@pivotsys.com](mailto:gafinaltestpivot@pivotsys.com)
2. Account Type: Trial
3. Account Action: Active
4. Effective Date : Fri Aug 17 2018
5. New Password : [Link](#)

Yours  
3DEZ 3D Simulator Team

The admin then forwards this mail to the user who requested the account. The user then on clicking the link specified at New Password, it redirects to a page where the user can set a password for his/her account.

A screenshot of a web form titled "Change Password" with a lock icon. It contains two input fields: "new password" and "Confirm Password", both with lock icons. Below these is a password strength indicator showing "UjVlIKv" with a green "C" icon. Underneath the indicator is a text input field with a notepad icon and the label "Enter the above text". At the bottom is a blue "SAVE" button.

Change Password

new password

Confirm Password

UjVlIKv C

Enter the above text

SAVE

By using this password, the trial account will be activated for the user.

Trial account can also be created by simple request-acknowledgement email communication. If an admin wants to create an account, he/she sent an email which is of the following template:

**Request message**

From: 3D.Solution.Admin@hal.hitachi.com

To: TBD Admin email (hvdhitachi@gmail.com)

Subject: [Effective Date],[User Email Account], [Account Type] ,[Account Action]

Email body message: [Sequence No.]

For a request of the above message, automatically an account will be created and the account details will be sent back to the admin as follows:

**Acknowledgement message:**

From: TBD Admin email (hvdhitachi@gmail.com)

To: 3D.Solution.Admin@hal.hitachi.com

Subject: [Effective Date] [User Email Account] [Account Type] [Account Action]

Email message: [Sequence No.] Confirmed.

An example of an acknowledgement email is given below:

Hi Admin ,

A new trial account is created. Details of this account are given below:

1. User Email Account: kadu1@hitachi.com

2. Account Type: Trial

3. Account Action: Activate

4. Effective Date : Thu Aug 16 2018

5. New Password : [Link](#)

6. Sequence No : TX00000 - Confirmed

Yours

3DEZ 3D Simulator Team

This acknowledgement email will be forwarded to the user. The user can then create a password for the account by clicking on the 'Link' specified in that mail. By doing this an account can be activated.



## *Logout*

The admin can close the current session by clicking on the **Logout** tab.

Email to [SSGsales@hal.hitachi.com](mailto:SSGsales@hal.hitachi.com) for further inquiries and support.