







### Home > Master Admin



Create New Users



Edit Users



Delete Users



Permissions



Management



Reports































### Home > Admin



Create New Users



Edit Users



Personalize View



Permissions



Management



Reports































### Home > Operator



Personalize View



File Export



Report Generations















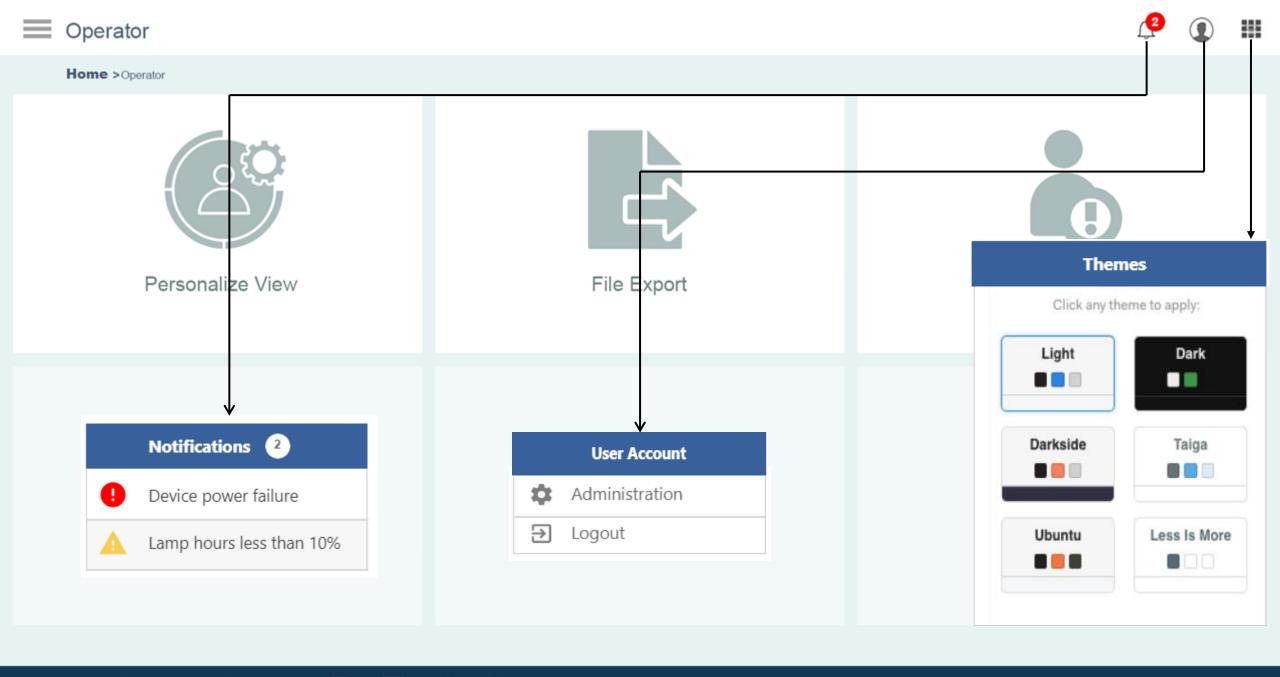


















































**ELV Section** 



**Asset Listing** 

























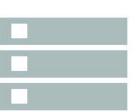








General



**Device Management** 



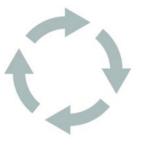
**Building Management** 



IT Service Desk



**Project Management** 



Lifecycle Model & Roadmap



































### 3D INTERACTIVE LOCATION MAP HERE



































**ELV Section** 



**Asset Listing** 

































Extron Global Viewer Enterprise (Room System)



Polycom (Video Conference System) http://localhost/polycom



Novastar (Videowall System) http://localhost/novastar



Fourwinds Interactive (Digital Signage System) http://localhost/fourwinds



Haivision (Lecture Capture System) http://localhost/haivision



IKUSI (IPTV System) http://localhost/ikusi



















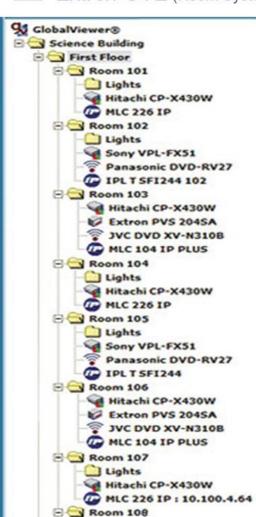












#### Science Building

			Refre	sh Fri Jul 25 09:23:13 PDT 2008
Location	Device Name	Power Control Off	Connection Status	Lamp Usage
Room 101	Hitachi CP-X430W	On Off	0	пппп
Room 102	Sony VPL-FX51	On Off	0	ппппппп
Room 103	Hitachi CP-X430W	On Off	0	пттт
Room 104	Hitachi CP-X430W	On Off	0	ппп
Room 105	Sony VPL-FX51	On Off	•	(TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
Room 106	Hitachi CP-X430W	On Off	<b>O</b>	пттт
Room 107	Hitachi CP-X430W	On Off	<b>O</b>	пппп
Room 108	Sony VPL-FX51	On Off	0	(ППППППППППППППППППППППППППППППППППППП
Room 109	Hitachi CP-X430W	On Off	<b>O</b>	(IIII)
Room 110	Hitachi CP-X430W	On Off	<b>O</b>	
Room 111	Sony VPL-FX51	On Off	•	ппп
Room 112	Hitachi CP-X430W	On Off	•	питин
Room 201	Hitachi CP-X430W	On Off	0	annum.
Room 202	Sony VPL-FX51	On Off	0	
Room 203	Hitachi CP-X430W	On Off	0	птттт
Room 204	Hitachi CP-X430W	On Off	0	пппппп
Room 205	Sony VPL-FX51	On Off	0	пини
Room 206	Hitachi CP-X430W	On Off	0	пттин





Lights

□ 3 Room 109

Sony VPL-FX51 Panasonic DVD-RV27

Hitachi CP-X430W Extron PVS 204SA TVC DVD XV-N310B

IPL T SF1244





































Sapling (Master Clock) http://localhost/sapling



**ONMSi** (Physical Layer Monitoring) http://localhost/onmsi



HP-IMC (NMS System) http://localhost/hpimc



Power IQ (Smart PDU System)



Timmy (Access Control System)



HCI System (VM Management System) http://localhost/hcisystem





























ility Items List													
Edit Launch E	vents Rescan Maintenance D	Decommission Return to 5	Service Remove										
Label	Name	Location	Туре	Manufacturer	Model	Firmware	Health	Current (A)	Active Power (W)	Apparent Power (VA)	Inlet Temperature (F)	Belongs to	Actions
10.128.10.2	TestLabGeistPDU		Rack PDU	Geist	RCM-O	3.7.0	Good	8.6, 5.8, 7.1	2372	2541		1E	
10.128.10.10	MFR DC Warehouse Server R	Unknown	Rack PDU	APC	AP8959EU3	v5.1.2	Good	1.7	270	270		APC Rack	
10.128.10.103	K01_Vert_Left		Rack PDU	Eaton	Eaton-Default	01.01.01	Good	4.55	945	1080		<b>≥</b> 2E	
10.128.10.111	px-10-128-10-111	Powergate	Rack PDU	Server Technologies	CWG-24V4K411A1	Sentry Switc	Warning	4.45, 3.24, 3.29	2555	2505	73.4	Server Tech Rack	
10.128.10.114	px-10-128-10-114	Powergate	Rack PDU	Server Technologies	CWG-24V4K411A1	Sentry Switc	Warning	4.45, 3.24, 3.29	2555	2505	73.4	Server Tech Rack	
10.128.10.157	px-10-128-10-157	Level 1 Datacenter	Floor UPS	APC	APM150 UPS		Good	28.0, 31.5, 31.0	1910				
10.128.10.159	px-10-128-10-159	Level 1 Datacenter	Floor UPS	APC	APM150 UPS		Good	28.0, 31.5, 31.0	1910				
10.128.10.161	px-10-128-10-161	Uninitialized	Rack PDU	Liebert	NXr		Good	13.0, 17.0, 21.0	7134	7134.1		<b>₫</b> 48	
10.128.10.163	px-10-128-10-163	Unknown	Rack PDU	APC	AP8659	v6.1.0	Good		19	235			
10.128.10.164	APC UPS	Plymouth, MN 1st Floor	Rack UPS	APC	Smart-UPS X 1500	UPS 09.1 /	Good		631.84	631.84			
10.128.10.165	sydcolg05pdu02	College St, Sydney	Rack PDU	APC	AP8959	6.0.9	Good	1.7	350	350	82	APC Rack	
10.128.10.167	px-10-128-10-167	Uninitialized	Rack PDU	Liebert	NXr		Good	13.0, 17.0, <b>21.0</b>	7134	7134.1		<b>■</b> 4A	
10.128.10.169	px-10-128-10-169	Unknown	Rack PDU	APC	AP8659	v6.1.0	Good		19	235			
10.128.10.179	px-10-128-10-179		Rack PDU	HP	HP PDU Manage		Good	2.0, 2.0, 0.0 / 2.0, 2.0,	820 / 818	484.39 / 482.08			
10.128.10.180	PDU		Rack PDU	HP	H8B51A	01.00.0034	Good	12.6	2798	2937			
10.128.10.182	Cerwinski	Vegas	Rack PDU	Baytech	MMP-11	F1.17	Good	0.0, 0.0, 0.0	29	29		1E	
10.128.10.183 - 14	Cerwinski	Vegas	Rack PDU	Baytech	RPC28	F3.01	Good	0.1, 4.5	511	511		<b>△</b> 4C	
10.128.10.183	Cerwinski	Vegas	Rack PDU	Baytech	RPC28	F3.01	Good	1.3, 1.4	309	309		<b>△</b> 4D	
10.128.10.184	px-10-128-10-184	Unknown (configure /etc	. Rack PDU	Geist	Linux quetzal 3.7		Good	0.0, 0.0, 0.0	21	0		<b>3</b> <u>3</u> A	
10.128.10.188	px-10-128-10-188		Rack PDU	Eaton	1.3.6.1.4.1.20677.2		Good		2277	2277		Eaton Rack	
10.128.10.190	px-10-128-10-190	Your Location	Power Panel	Eaton	Linux PowerXpert		Good		1200	1300			
10.128.10.194	px-10-128-10-194		Rack PDU	Server Technologies	C2W36CE-YQME	Version 8.0d	Good	<b>12.31</b> , 11.56, 12.06	4092	4412		1D	
10.128.10.196 - 1	BDC-M-C05-RIGHT	Uninitialized	Rack PDU	Liebert	MPXPEM-NHBXX	0-3-2-1	Good	6.82, 6.15, 4.67	1864	2117.31		<b>3</b> E	
10.128.10.196 - 2	BDC-C05-LEFT	Uninitialized	Rack PDU	Liebert	MPXPEM-NHBXX	0-3-2-1	Good	7.7, 7.05, 4.3	1916	2284.78		3D	
10.128.10.196 - 3	BDC-C06-RIGHT	Uninitialized	Rack PDU	Liebert	MPXPEM-NHBXX	0-3-2-1	Good	22.47, 0.39, 22.24	4617	5400.43		<b>■</b> 30	
10.128.10.196 - 4	BDC-C06-LEFT	Uninitialized	Rack PDU	Liebert	MPXPEM-NHBXX	0-3-2-1	Good	22.82, 0.62, 22.41	4670	5478.54		38	
10.128.10.196	px-10-128-10-196	Uninitialized	Rack PDU	Emerson Network Power	MPXPEM-NHBXX	0-3-2-1	Good	6.8, 6.2, 4.7	1864	1864		<u>≥</u> 2E	
10.128.200.1	PDU-1B	Raleigh Data Center	Floor PDU	Acme Electroncis	test-FPDU-3phas	1.1.1	Good	11.0, 12.0, 13.0	240	480			
10.128.200.2	AC-1	Raleigh Data Center	Standalone Meter	Acme Electronics	SAM-SinglePhase	1.1.1	Good	1.1	600	1200			

600

1200



10.128.200.3

14 4 Page





AC-2

1 of 2 ▶ ₩ 2 30 ▼







Raleigh Data Center







Standalone Meter









Acme Electronics

SAM-3Phase

1.1.1

Good

1.1, 1.2, 1.3









Ē

### Information Mana...

- User Management
- Group Management
- Terminal Management

## **≥** Authentication

ų,	CALL STREET, S	
	Starting Date	Closin

30-08-2016

ng Date 28-09-2016

Category

All V

All V

Result

Keyword

Search

Log: 196

Auth Result	۸
1.04	

Terminal Management	Time ∇	User ID	User	Department	Terminal ID	Terminal Name	Auth Type	Auth Result	^
Access Management	8 28-09-2016 10:39:17	1200	Mayur	Service	99	Fingkey Access 2	PW	Success	
Auth-Log Management	28-09-2016 10:39:09				99	Fingkey Access 2	Fingerprint (1:N)	Failed	
System-Log Management	<b>8</b> 28-09-2016 10:38:54	1008	Akash		99	Fingkey Access 2	RF	Success	
	<b>8</b> 28-09-2016 10:38:45	1200	Mayur	Service	99	Fingkey Access 2	PW	Success	
Privilege Management	<b>8</b> 28-09-2016 10:38:30	1250	Amol	HR	99	Fingkey Access 2	Fingerprint (1:N)	Success	
	28-09-2016 10:37:51				99	Fingkey Access 2	Fingerprint (1:N)	Failed	
TNA Management	<b>8</b> 28-09-2016 10:37:36	1209	Girish	R&D	99	Fingkey Access 2	Fingerprint (1:N)	Success	
Schedule Setup	<b>8</b> 28-09-2016 10:28:01	1209	Girish	R&D	99	Fingkey Access 2	Fingerprint (1:N)	Success	
	28-09-2016 10:19:08				99	Fingkey Access 2	Fingerprint (1:N)	Failed	
Schedule Management	28-09-2016 10:19:05				99	Fingkey Access 2	Fingerprint (1:N)	Failed	
Schedule Search	27-09-2016 18:24:28				563	eNBioaccess T9	Face(1:N)	Failed	
Result Search	<b>8</b> 27-09-2016 15:49:15	4545			563	eNBioaccess T9	Face(1:N)	Success	
a nesult seatch	<b>8</b> 27-09-2016 15:49:12	4545			563	eNBioaccess T9	Face(1:N)	Success	
Result Process	<b>8</b> 27-09-2016 15:46:44	4747			563	eNBioaccess T9	Face(1:N)	Success	-
	<							>	-

































**Building Name 01** 

Room Type 01

First Floor

Room Name 01

Room Name 02

Room Name 03 Room Name 04

Room Type 02

Room Type 03

Room Type 04

Room Type 05

Room Type 06

Second Floor

Building Name 02

Building Name 03

**Building Name 04** 

Building Name 05

### Room Information:

Schematic Diagram

Containment Diagram

RDS\_ID: Building\_ID:

Old Room No.: New Room No.:

Room Type: Room Sub Type:

Room Size: Room Ceiling Height:

Seating Capacity: Room Paint Color Code:

Room Fire Rating: Room Acoustic Ratio:

### Assets available in the Room:

SI.	Asset ID	Asset Description	Qty
No.			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			

























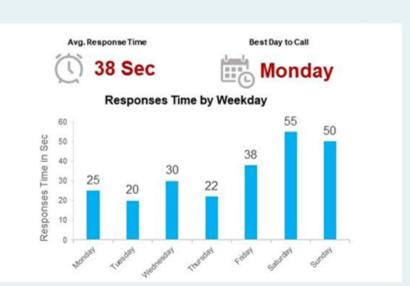


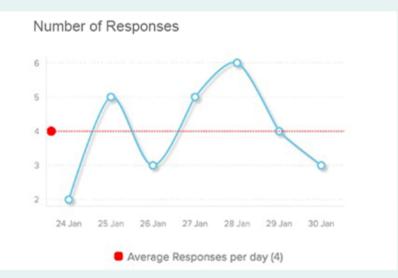




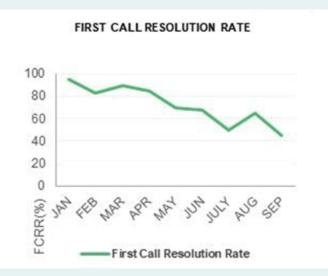
Create

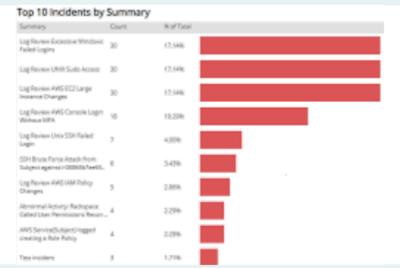


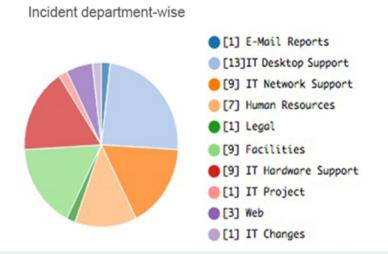










































YEAR: 2020

Submission No.: XXXXXXXXXX



- ➤ Task 1
- Task 2
- Task 3
- Task 4
- Task 5
- Project 2
- Project 3
- Project 4
- Project 5
- Project 6
- Project 7
- Project 8
- Project 9

ADD / EDIT the Projects & Tasks Details



SI.	Task	Task Description	Projected	Projected	Actual	Actual	Resource	Status
No.	Type		Start Date	End Date	Start Date	End Date		
1.								
2.								
3.								
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								























































# **NOTES:**

Each widget will have the following option:

- Graphs, Charts & Reports can be changed dynamically & displayed in various forms
- Colored or Grayscale option to be provided
- Printing option to be provided

Widgets can be moved dynamically, and arrangement can be saved for each user.

Menu bars can be made floating so maximum screen can be utilized

Lifecycle screens will be provided at later stage