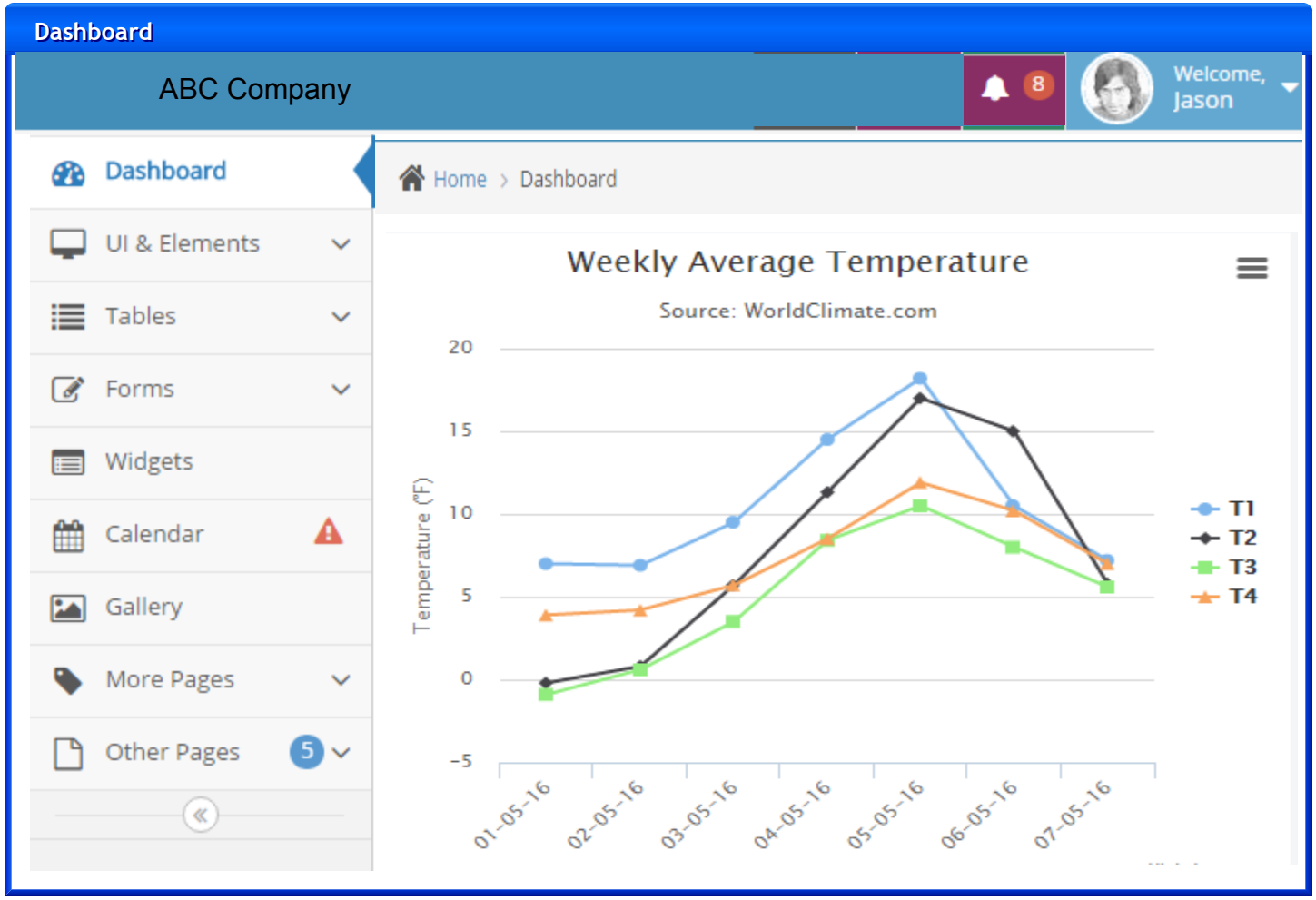
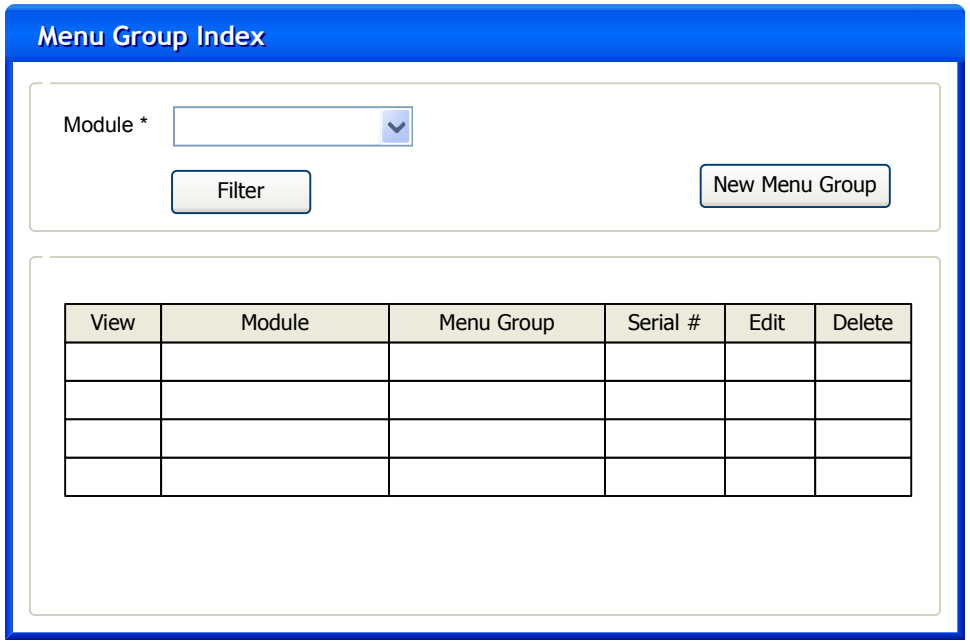
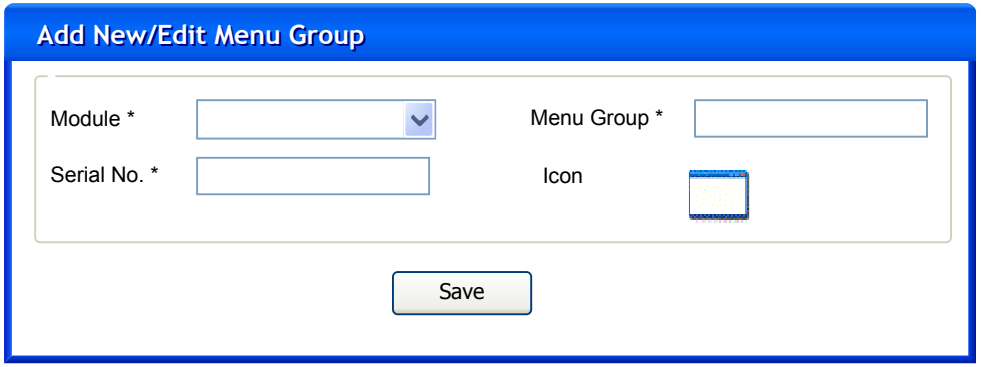
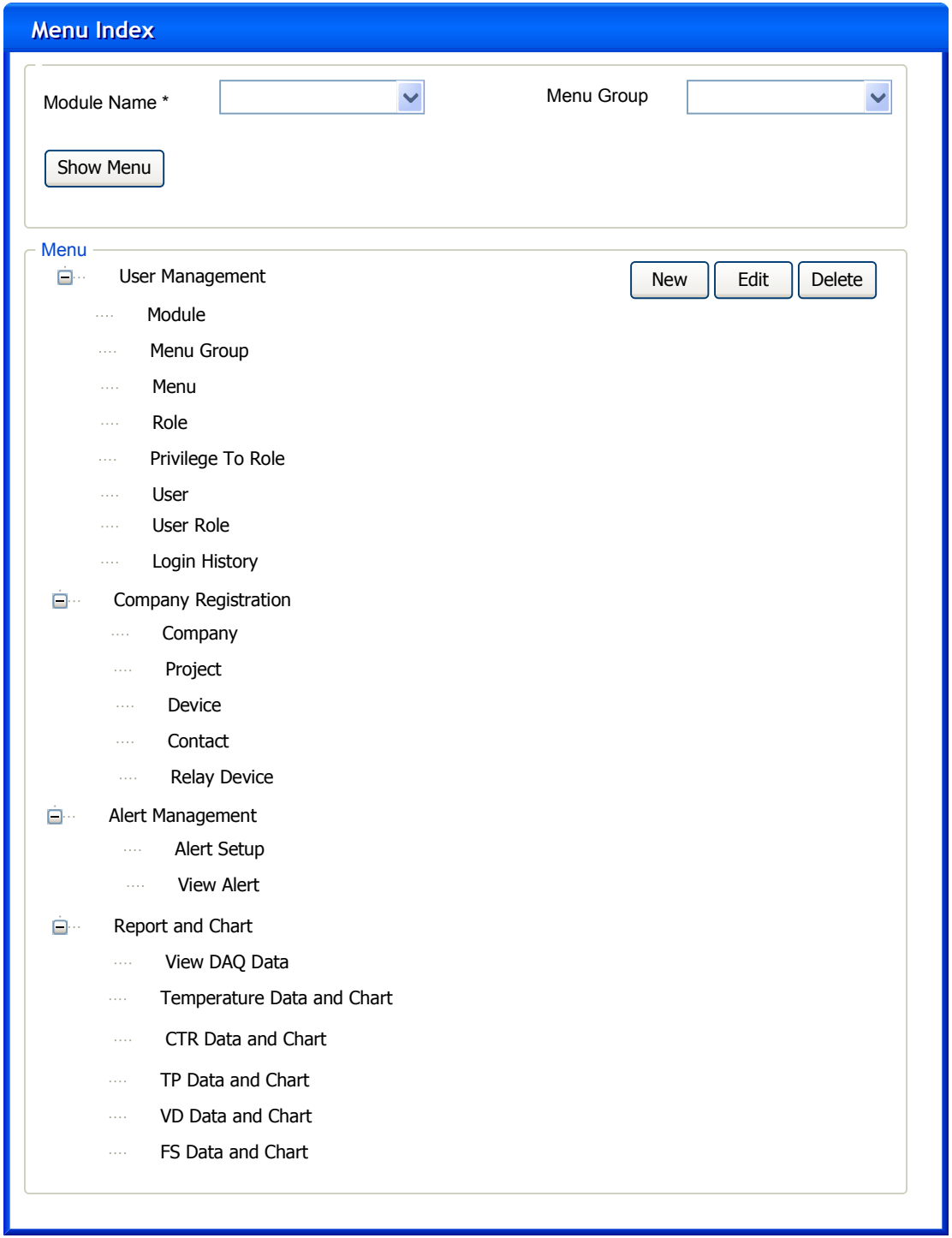


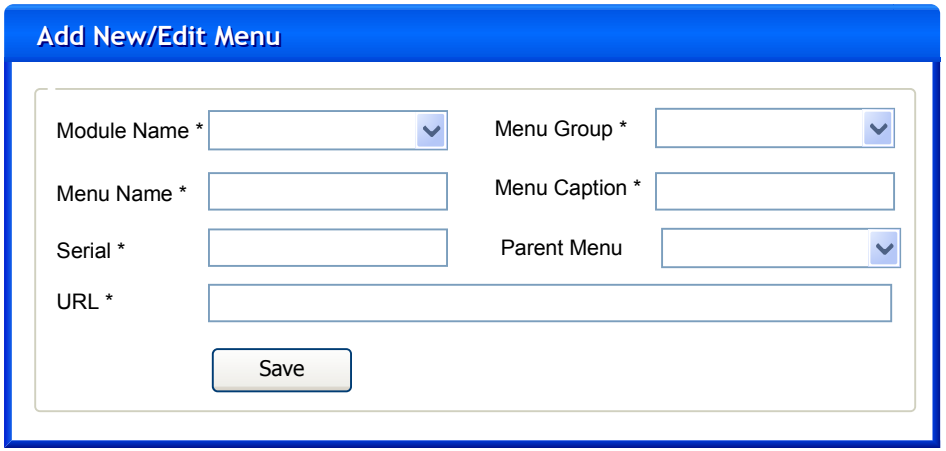
Sample Dashboard



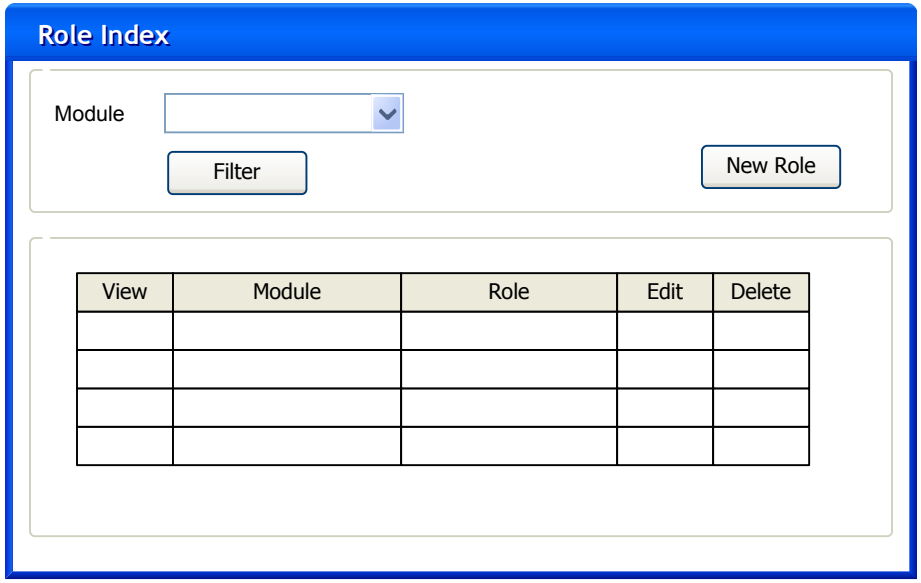


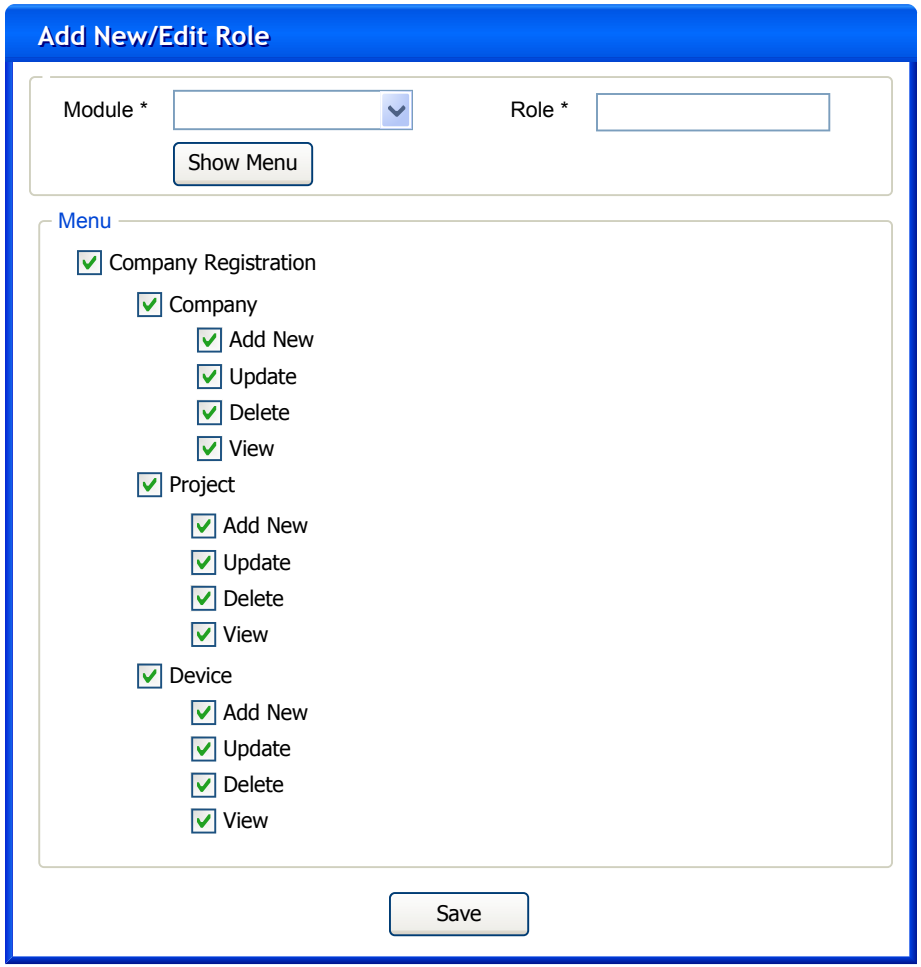
Menu Group Setup


Menu Index
Module Name *
Menu Group
Show Menu
Menu
User Management
New
Edit
Delete
Module
Menu Group
Menu
Role
Privilege To Role
User
User Role
Login History
Company Registration
Company
Project
Device
Contact
Relay Device
Alert Management
Alert Setup
View Alert
Report and Chart
View DAQ Data
Temperature Data and Chart
CTR Data and Chart
TP Data and Chart
VD Data and Chart
FS Data and Chart

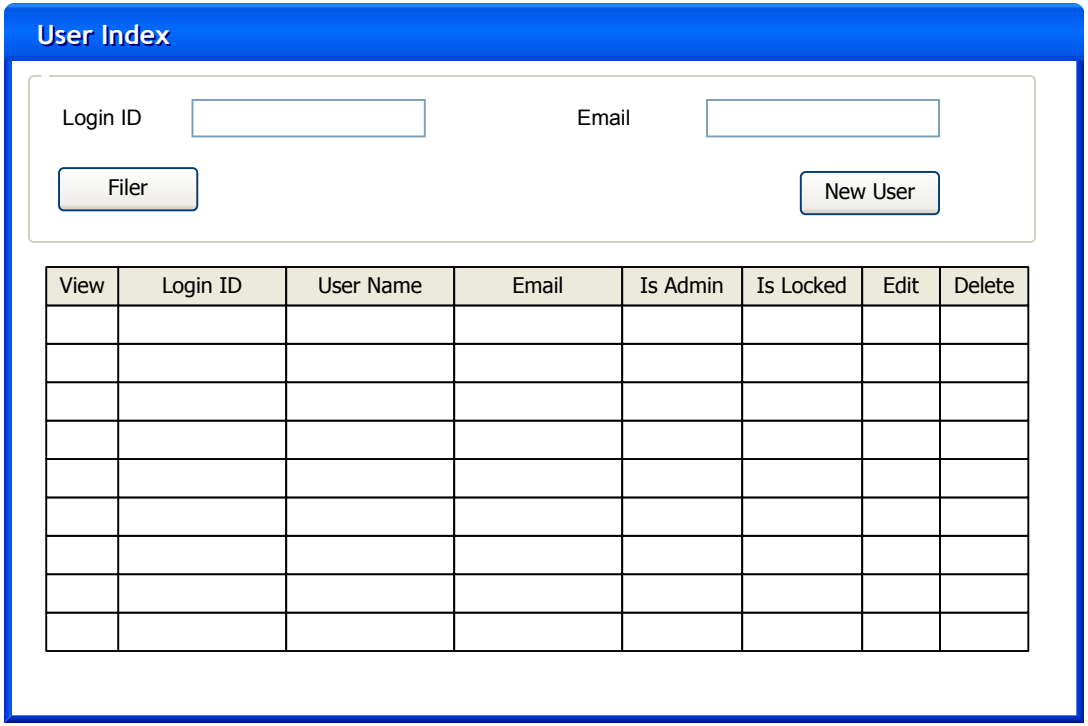

Add New/Edit Menu
Module Name *
Menu Group *
Menu Name *
Menu Caption *
Serial *
Parent Menu
URL *
Save

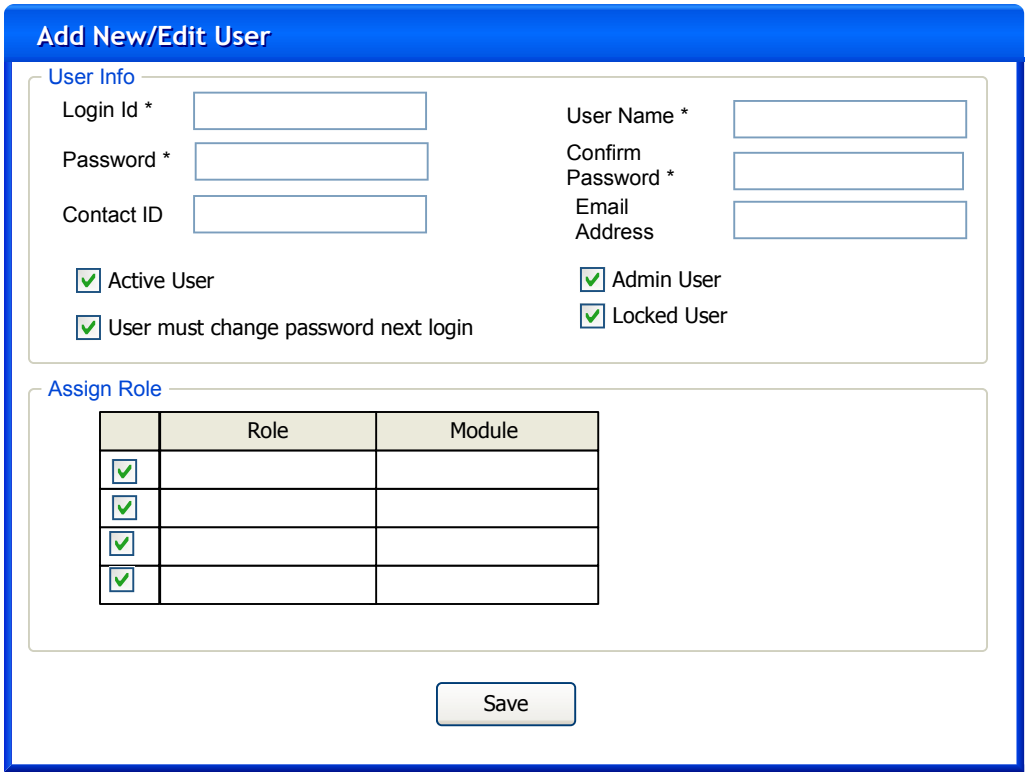
Menu Setup


Role Index
Module
Filter
New Role
View
Module
Role
Edit
Delete

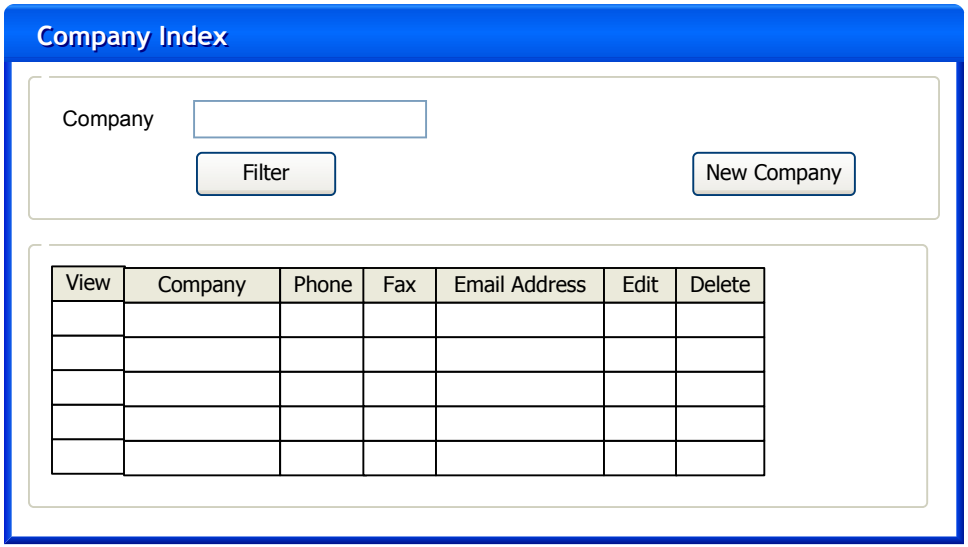

Add New/Edit Role
Module *
Role *
Show Menu
Menu
Company Registration
Company
Add New
Update
Delete
View
Project
Add New
Update
Delete
View
Device
Add New
Update
Delete
View
Save

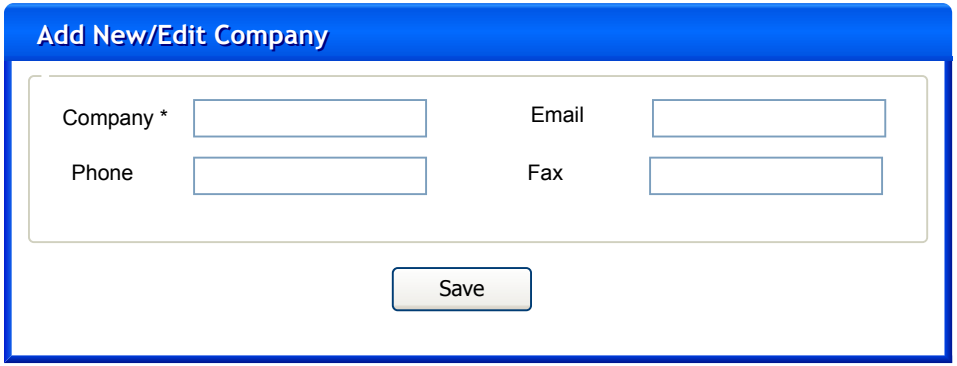
Role Setup


User Index
Login ID
Email
Filer
New User
View
Login ID
User Name
Email
Is Admin
Is Locked
Edit
Delete

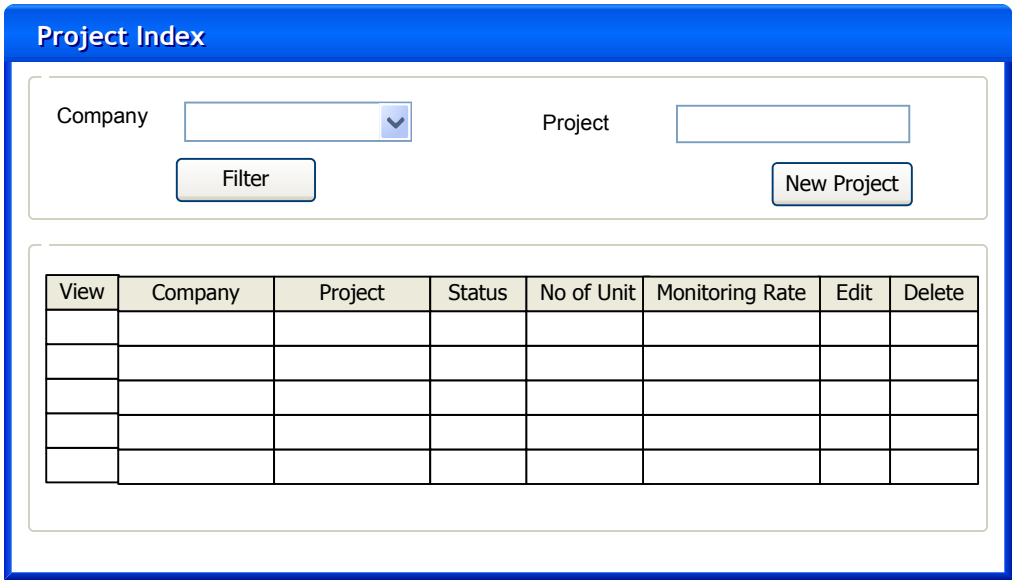

Add New/Edit User
User Info
Login Id *
Password *
Contact ID
User Name *
Confirm Password *
Email Address
Active User
User must change password next login
Admin User
Locked User
Assign Role
Role
Module
Save

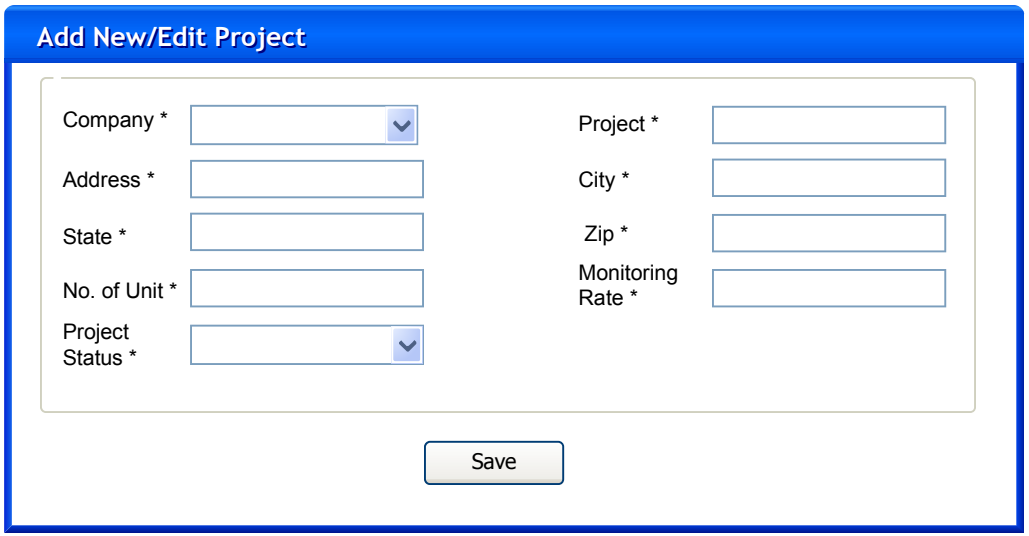
User Setup



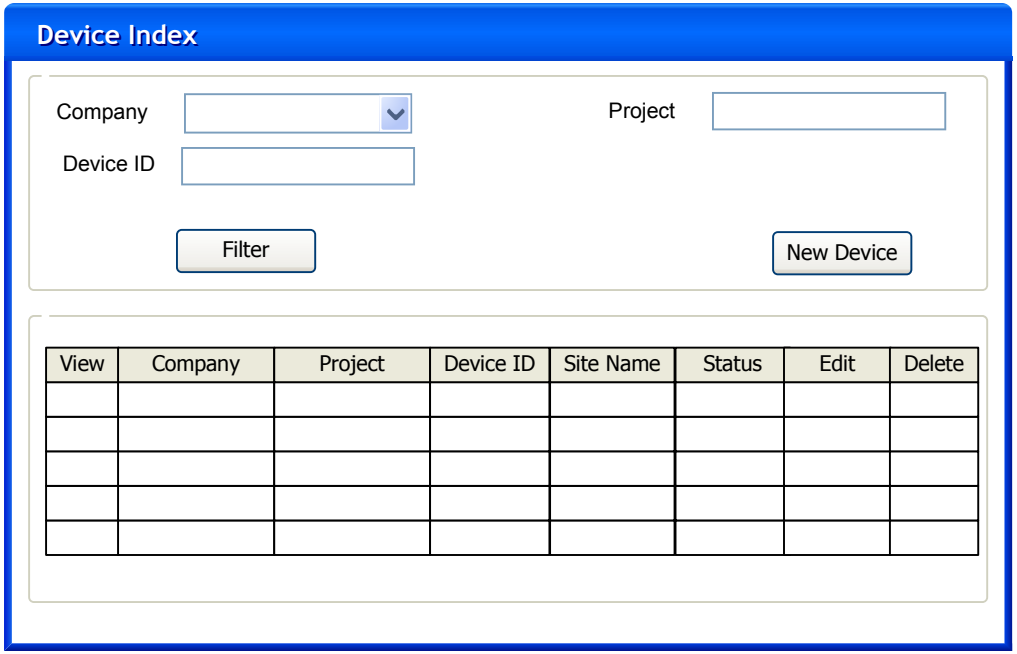


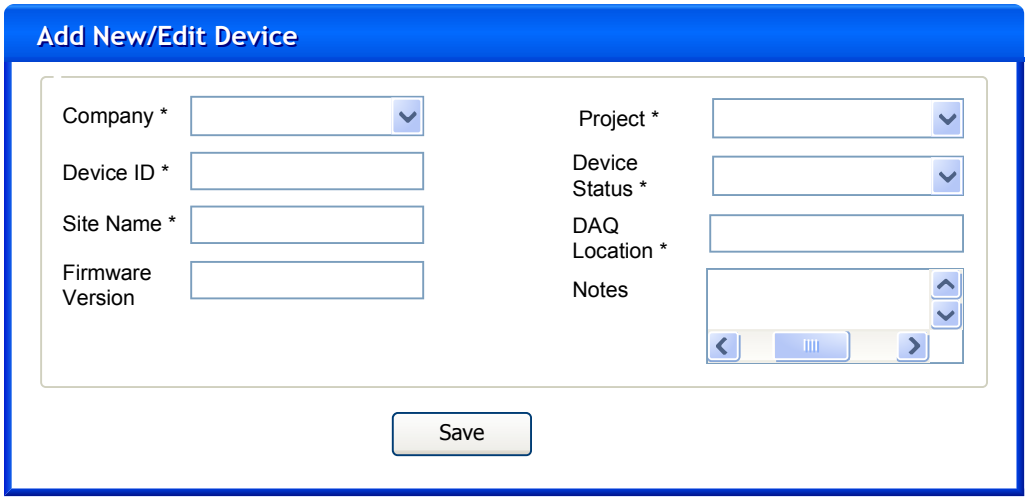
Company Setup



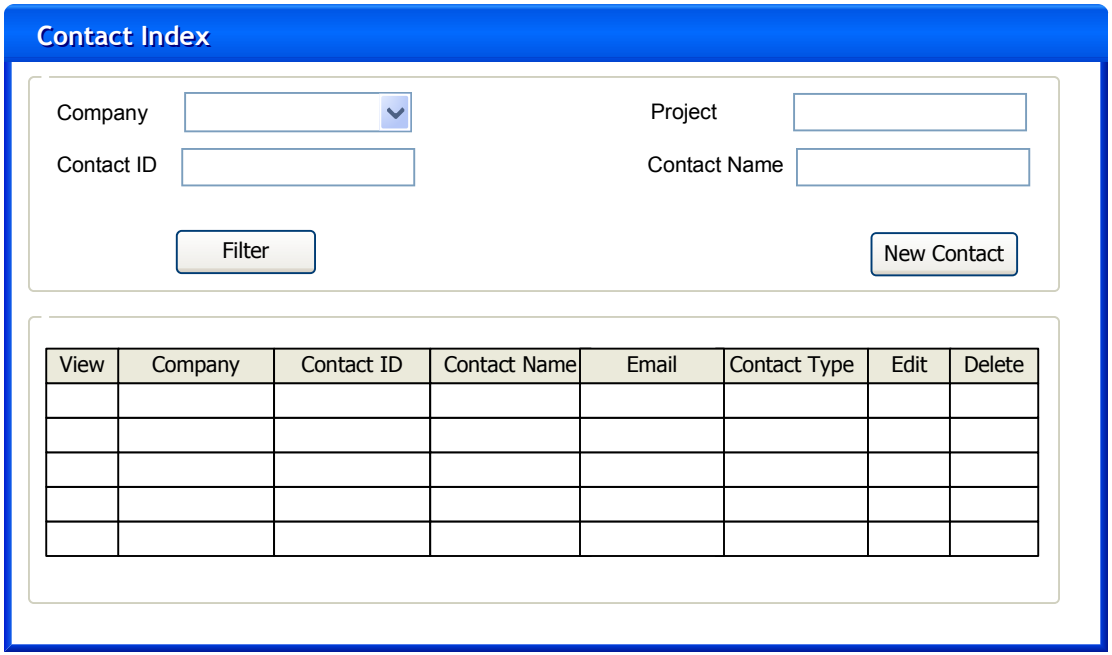


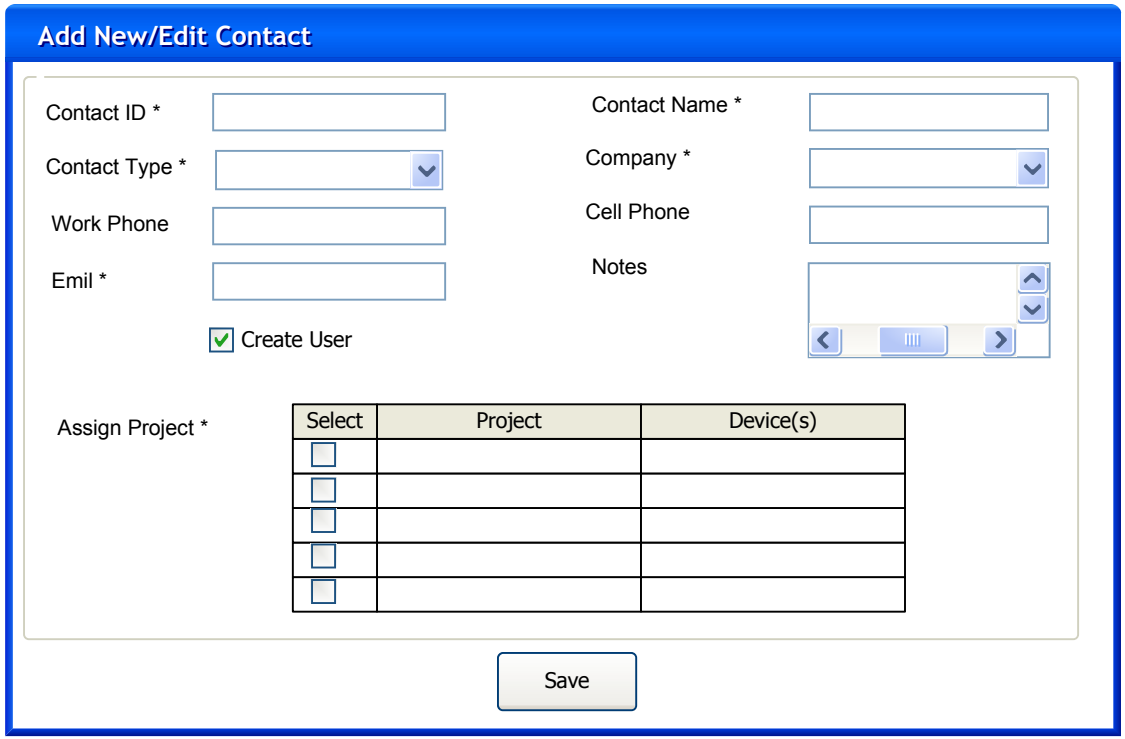
Project Setup



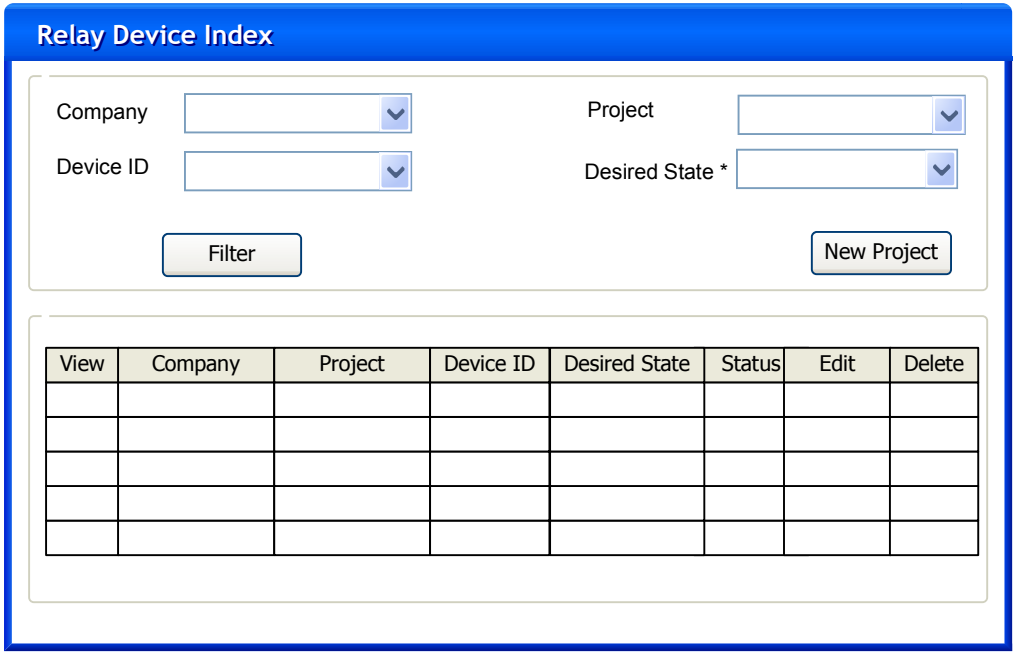


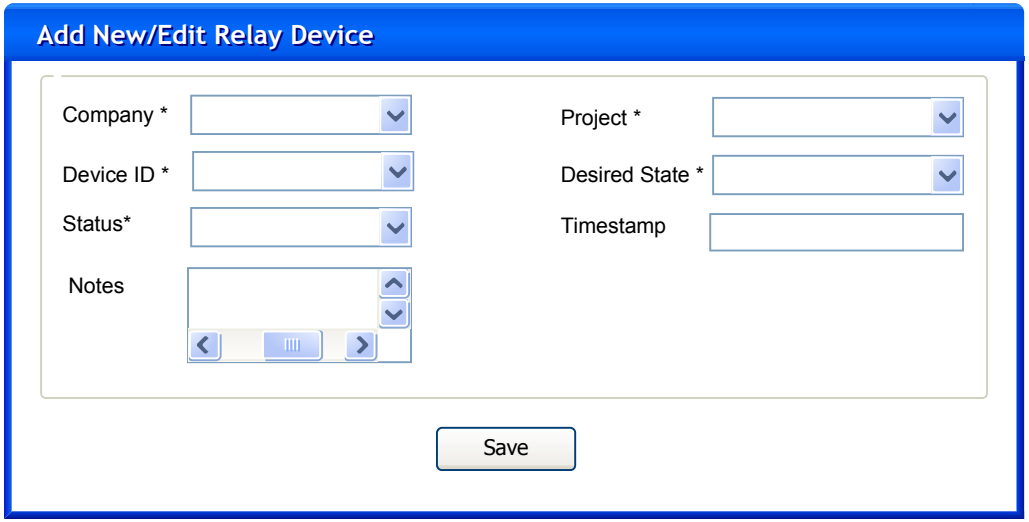
Device Setup



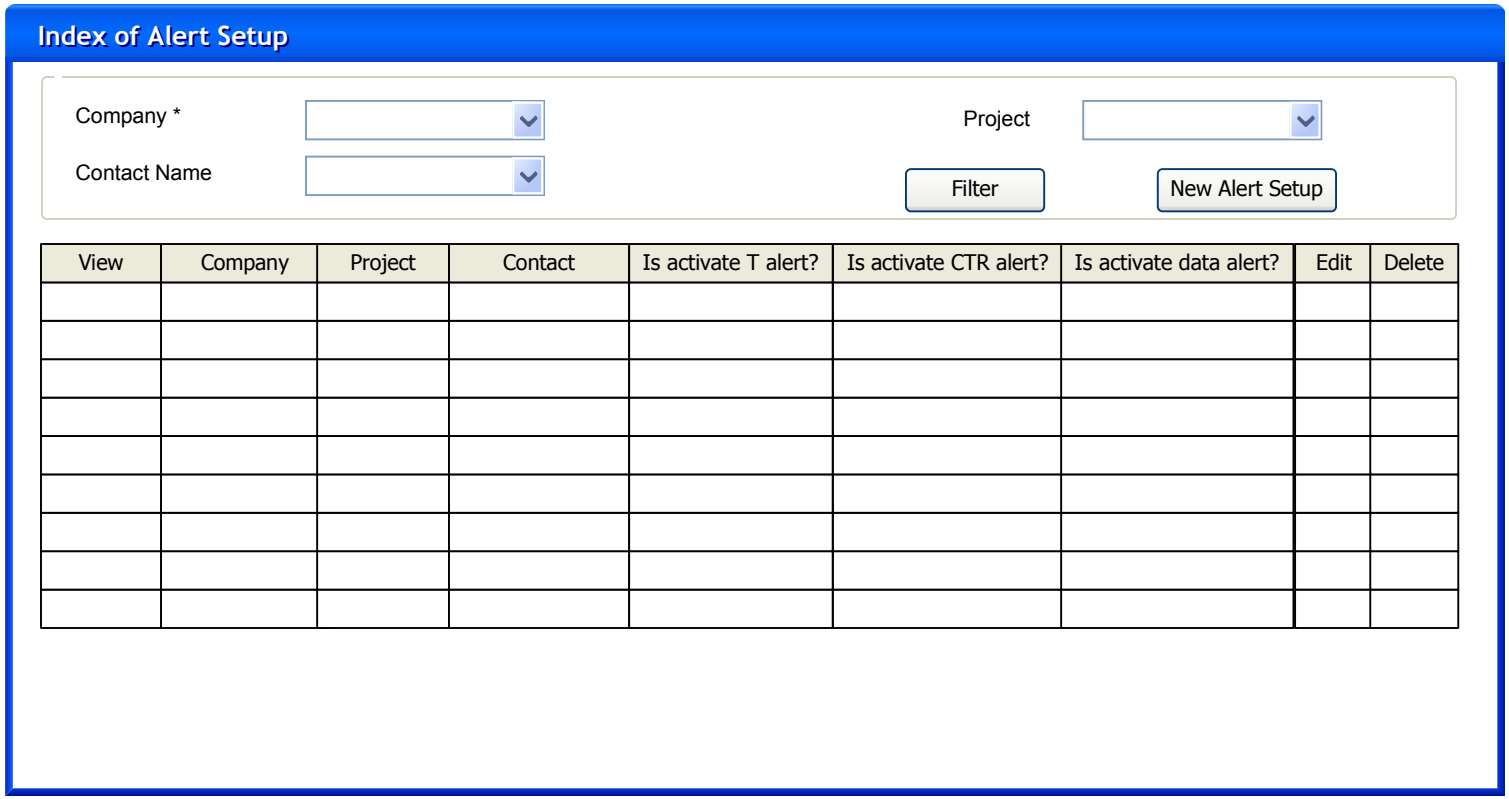


Create Contact





Relay Device Setup


Index of Alert Setup
Company *
Project
Contact Name
Filter
New Alert Setup
View
Company
Project
Contact
Is activate T alert?
Is activate CTR alert?
Is activate data alert?
Edit
Delete

Alert Setup

Add New/Edit Alert Setup

Contact Name: Mr. Jone

Company: ABC Corp.

Project: Select Project

Email Address:

☑ Activate Email Notifcation

Alert for Temperature Sensor

☑ Activate Alert

	Sensor	Low Temp.	High Temp.
☑	T1		
☑	T2		
☑	T3		
☑	T4		
☑	T5		
☑	T6		
☑	T7		
☑	T8		

Alert for CTR

☑ Activate Alert

	CTR	Max. Value	Length of Time (Minutes)
☑	CTR1		
☑	CTR2		

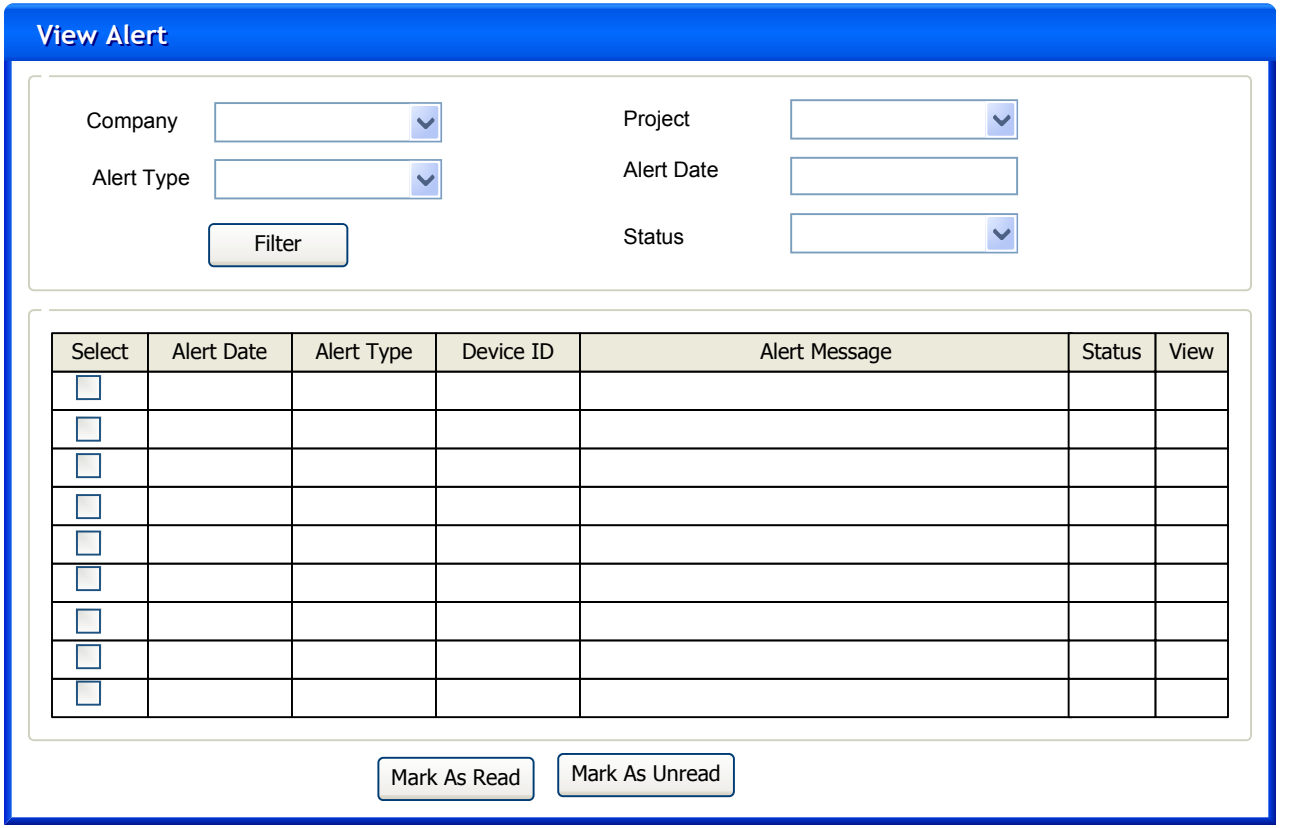
Alert for No Data Found

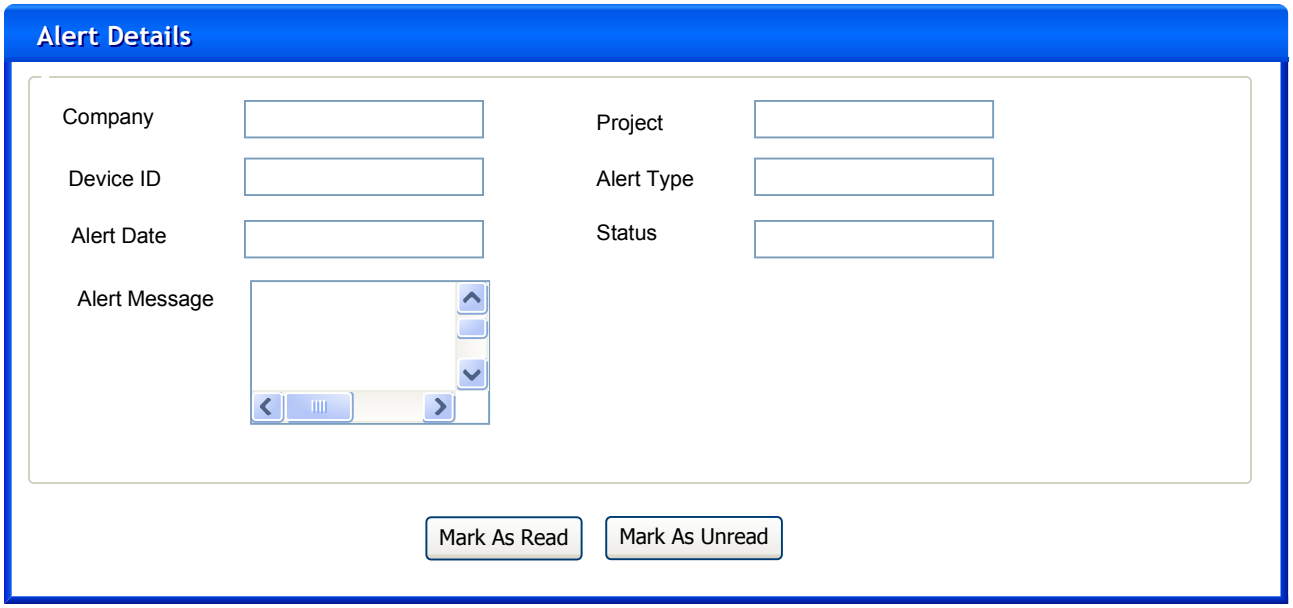
Length of Time (minutes):

☑ Activate Alert

Save

Alert Setup


View Alert
Company
Project
Alert Type
Alert Date
Filter
Status
Select
Alert Date
Alert Type
Device ID
Alert Message
Status
View
Mark As Read
Mark As Unread


Alert Details
Company
Project
Device ID
Alert Type
Alert Date
Status
Alert Message
Mark As Read
Mark As Unread

View Alert

DAQ Data

Company *

Project *

Device *

Date Between * And

Temp. Sensor Value * MIN / AVG / MAX

Temp. and pressure Sensor Value * MIN / AVG / MAX

Show Data

Timestamp	T1	T2	T3	T4	T5	T6	T7	T8	TP1T	TP2T	TP3T	TP1P	TP2P	TP3P	mAA	mAB	CT1R	CT2R	VD1R	VD2R	FC1C	FC2C	FC3C	F32C

View DAQ Data

Temperature (T) Sensor Data and Chart

Company *

Project *

Device *

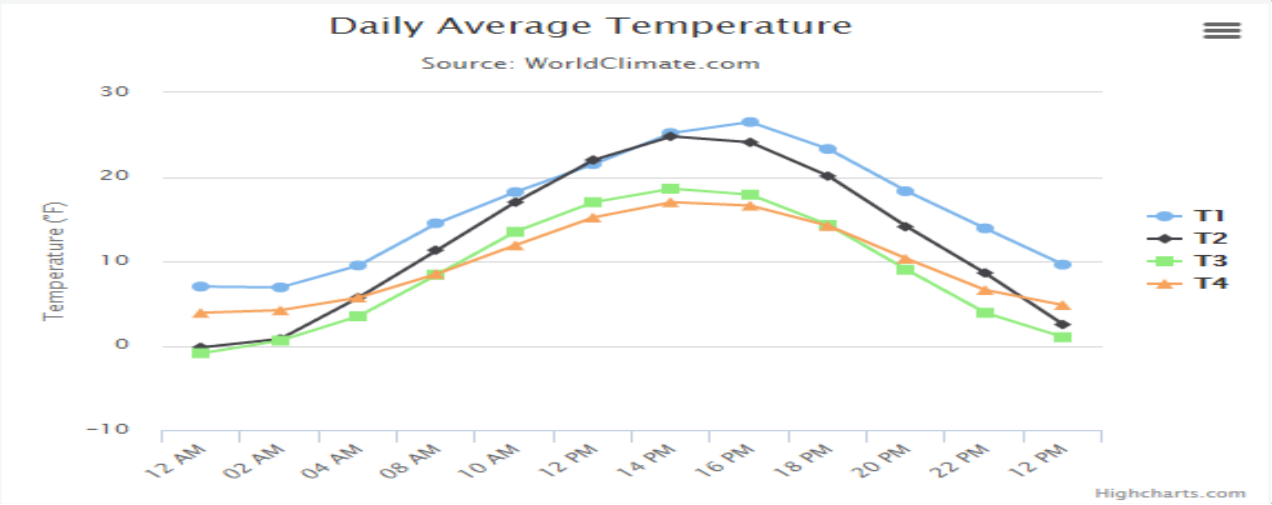
Date Between * And

Temp. Sensor Value * MIN / AVG / MAX

Sensor * T1 T2 T3 T4

T5 T6 T7 T8

Plot Chart



Show Data

Timestamp	T1	T2	T3	T4	T5	T6	T7	T8

Temperature Data and Chart

Temperature and Pressure (TP) Sensor Data and Chart

Company *

Project *

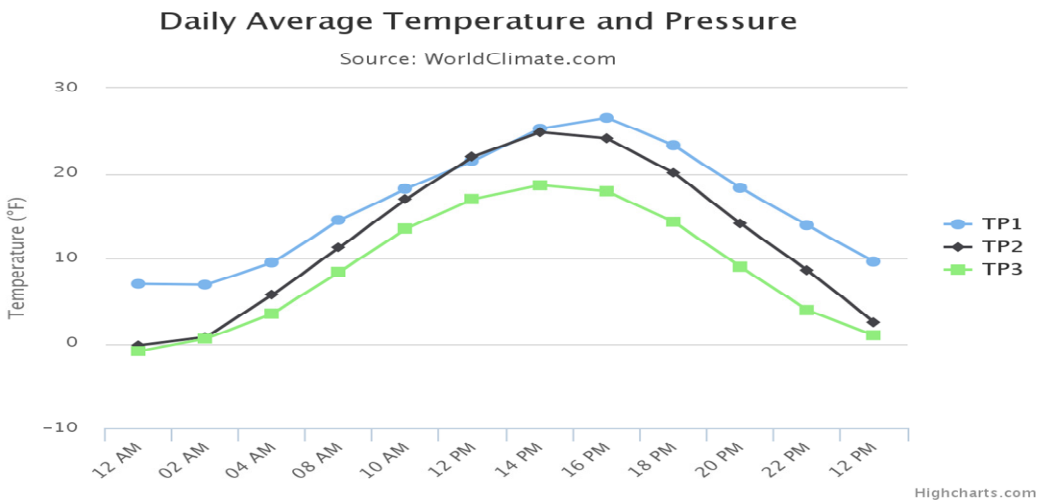
Device *

Date Between * And

TP Sensor Value * MIN / AVG / MAX

Sensor * TP1 TP2 TP3

Plot Chart



Show Data

Timestamp	TP1	TP2	TP3

TP Data (AVG) and Chart

Current Transfers (CT) Sensor Data and Chart

Company *

Project *

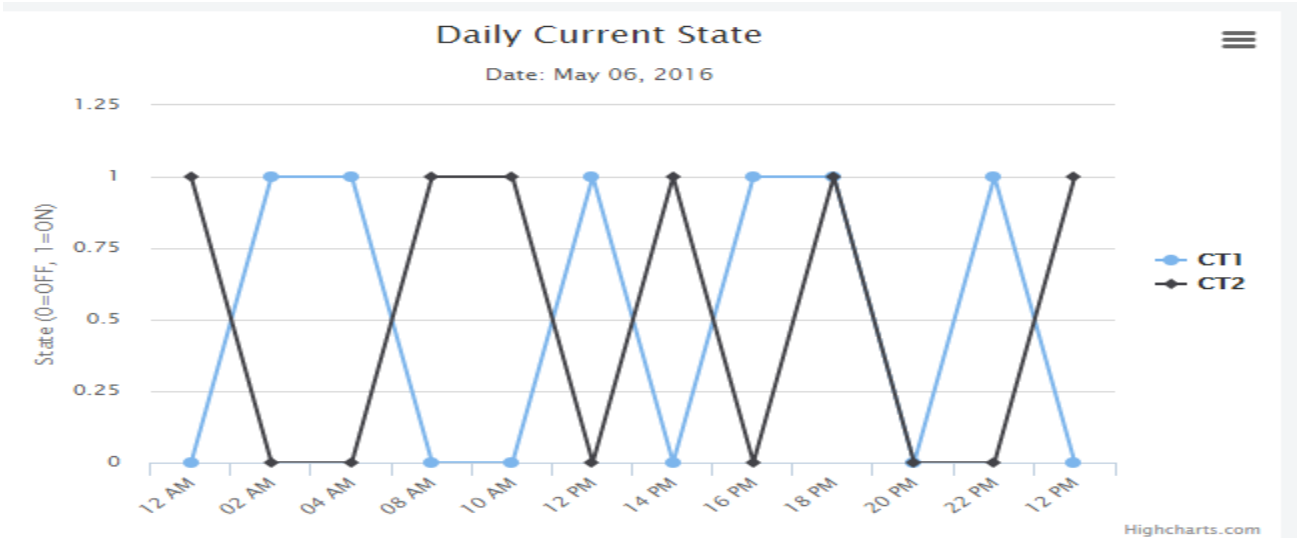
Device *

Date Between * And

CT Sensor Value Type * Current State

Sensor * CT1 CT2

Plot Chart



Show Data

Timestamp	CT1	CT2

CT Data (Current State) and Chart

Current Transfers (CT) Sensor Data and Chart

Company *

Project *

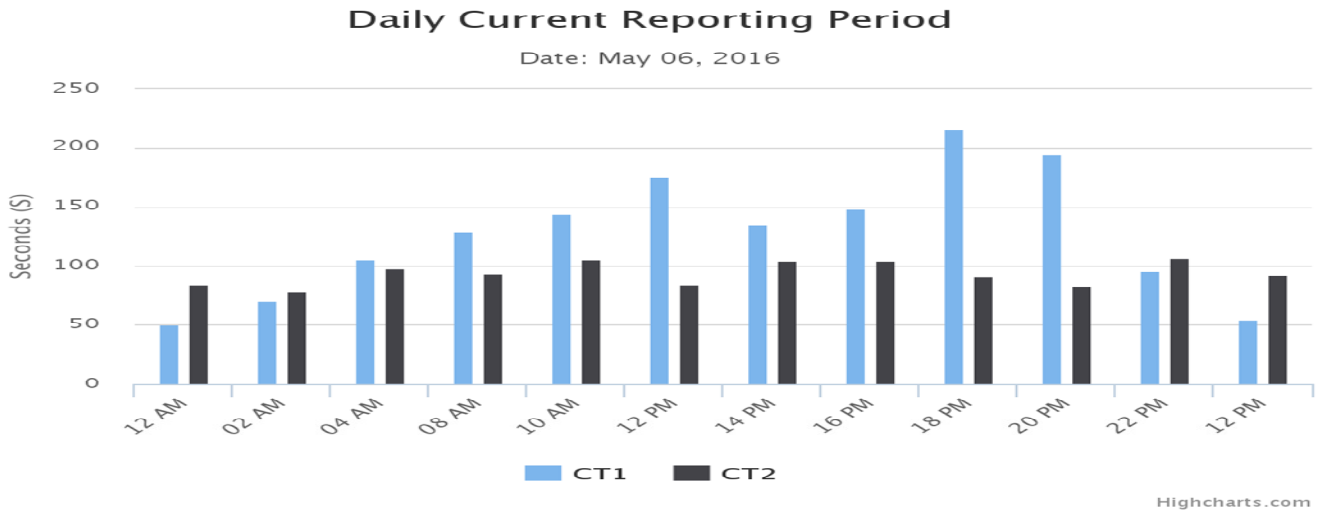
Device *

Date Between * And

CT Sensor Value Type * Current Reporting Period

Sensor * CT1 CT2

Plot Chart



Show Data

Timestamp	CT1	CT2

CT Data (Current Reporting) and Chart

Current Transfers (CT) Sensor Data and Chart

Company *

Project *

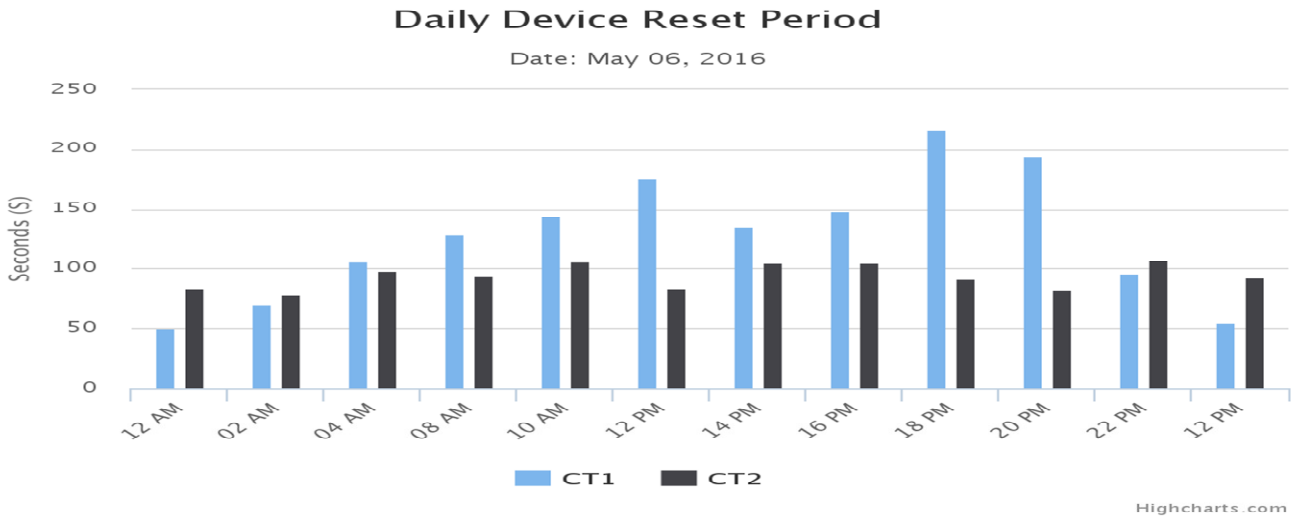
Device *

Date Between * And

CT Sensor Value Type * Reset Period

Sensor * CT1 CT2

Plot Chart



Show Data

Timestamp	CT1	CT2

CT Data (Reset) and Chart

Voltage Dividers (VD) Sensor Data and Chart

Company *

Project *

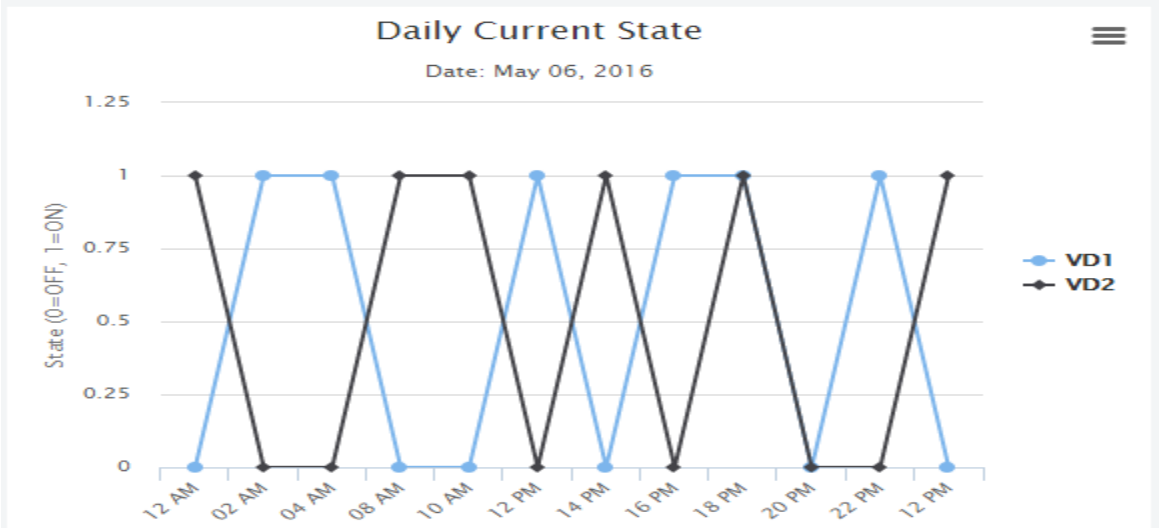
Device *

Date Between * And

VD Sensor Value Type * Current State

Sensor * VD1 VD2

Plot Chart



Show Data

Timestamp	VD1	VD2

VD Data (Current State) and Chart

Voltage Dividers (VD) Sensor Data and Chart

Company *

Project *

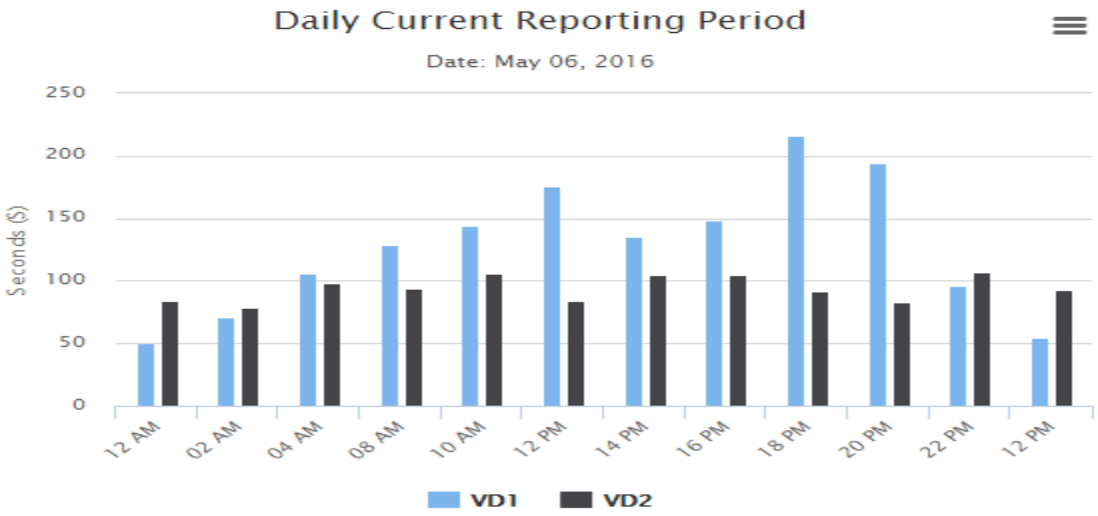
Device *

Date Between * And

VD Sensor Value Type * Current Reporting Period

Sensor * VD1 VD2

Plot Chart



Show Data

Timestamp	VD1	VD2

VD Data (Current Reporting) and Chart

Voltage Dividers (VD) Sensor Data and Chart

Company *

Project *

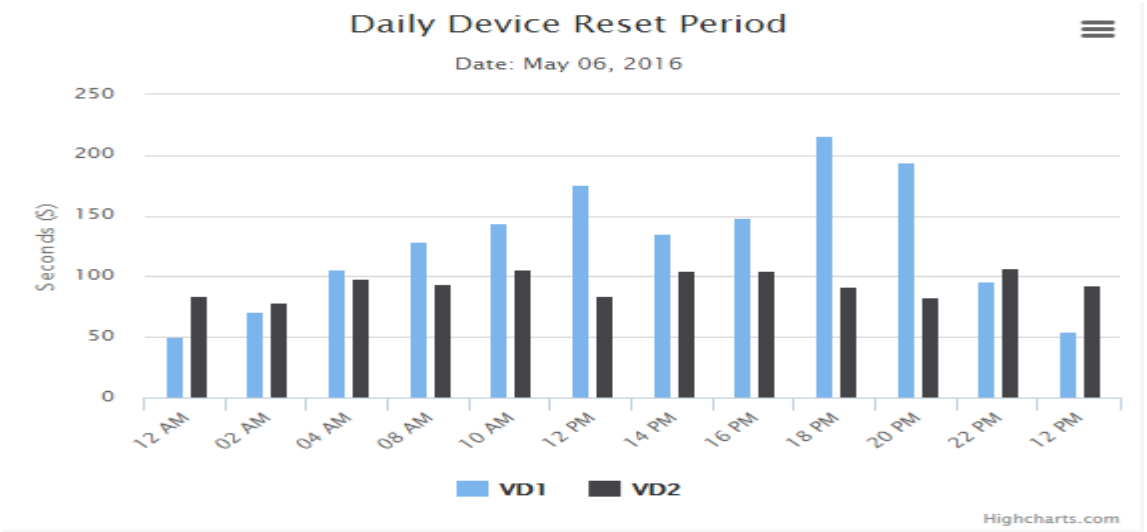
Device *

Date Between * And

VD Sensor Value Type * Reset Period

Sensor * VD1 VD2

Plot Chart



Show Data

Timestamp	VD1	VD2

VD Data (Reset) and Chart

Flow Switch Channel (FS) Sensor Data and Chart

Company *

Project *

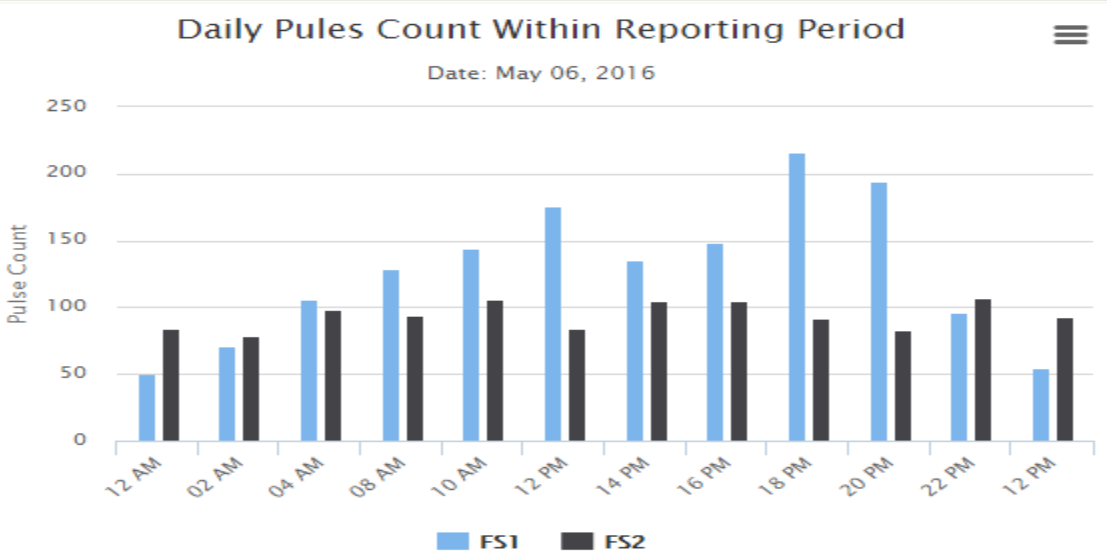
Device *

Date Between * And

FS Sensor Value Type * C Value

Sensor * FS1 FS2 FS3 FS4

Plot Chart



Show Data

Timestamp	FS1	FS2	FS3	FS3

FS Data (Pulse count within reporting period) and Chart

Flow Switch Channel (FS) Sensor Data and Chart

Company *

Project *

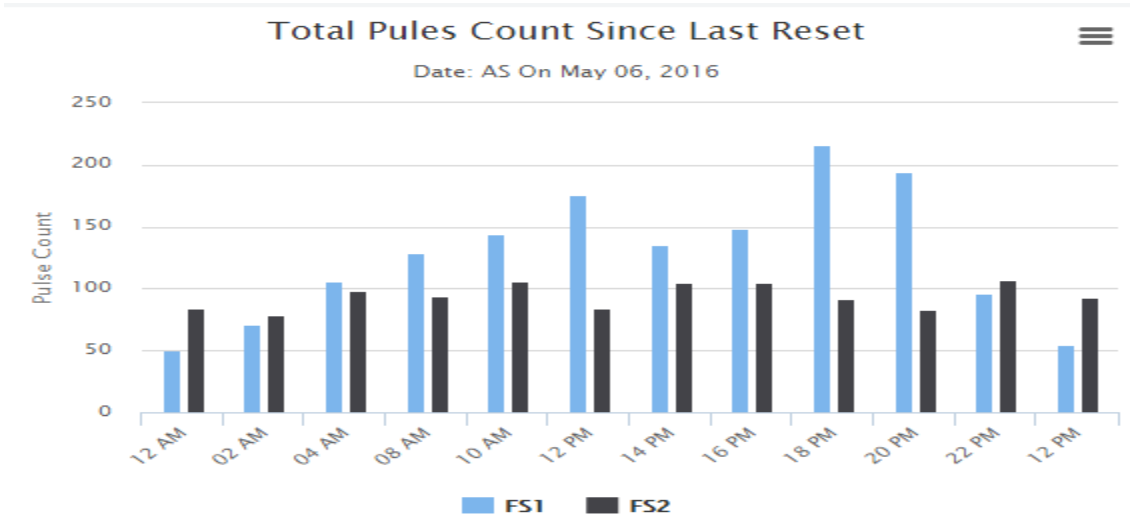
Device *

Date Between * And

FS Sensor Value Type * A Value

Sensor * FS1 FS2 FS3 FS4

Plot Chart



Show Data

Timestamp	FS1	FS2	FS3	FS3

FS Data (Pulse count since last reset) and Chart