

Manitou - BoldNet Neo Dealer Training Guide

BoldNet Neo is a new way for you to access information about your account online. We are excited to share with you the many ways this system can help you do your work better every day working with your Monitoring Company as they transition to Manitou.

BoldNet Neo is the Web interface for the new Manitou software Your Monitoring Company is in the process of deploying in their Monitoring Center. This software system is powerful and offers a more dynamic way to ensure quality service of your customers' signals. Some features that set this system apart are:

- **Enhanced Action Patterns** that allow logic that guide operators intelligently through the steps of their alarms.
- **General Schedules** ensure appropriate alarm processing based on the day of the week and time of the day.
- **Transmitter Programming Commands** that allow the system to intelligently delay or verify signals.
- **Reminders** that can generate alarms with automatic notifications for inspections or other regularly timed services.
- **Maintenance Issues** that allow you to follow up on customer requested service and changes.

With BoldNet Neo, you can:

- Update account information online or through the mobile app at any time.
- Access powerful reports that can be emailed or downloaded to your computer.
- Access account history and see exactly what the central station dispatchers see.
- Review and update your current contact list, account specific instructions, and authorized employees.
- Control your information and when it's updated.
- Save time when you no longer have to contact your central station for account updates and changes.

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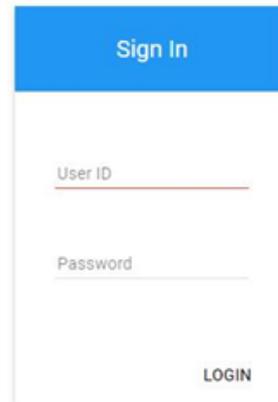
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Logging into BoldNet Neo

Your Monitoring Company will provide you with the web address for your BoldNet Neo login. You can use a desktop browser, laptop, or a tablet. Please be aware that this is currently optimized for Google Chrome. It will run in other browsers like Internet Explorer or Mozilla, however, the design is written under the Google Material design specification so it is best viewed and used in Google's Chrome browser.

BoldNetNEO



Sign In

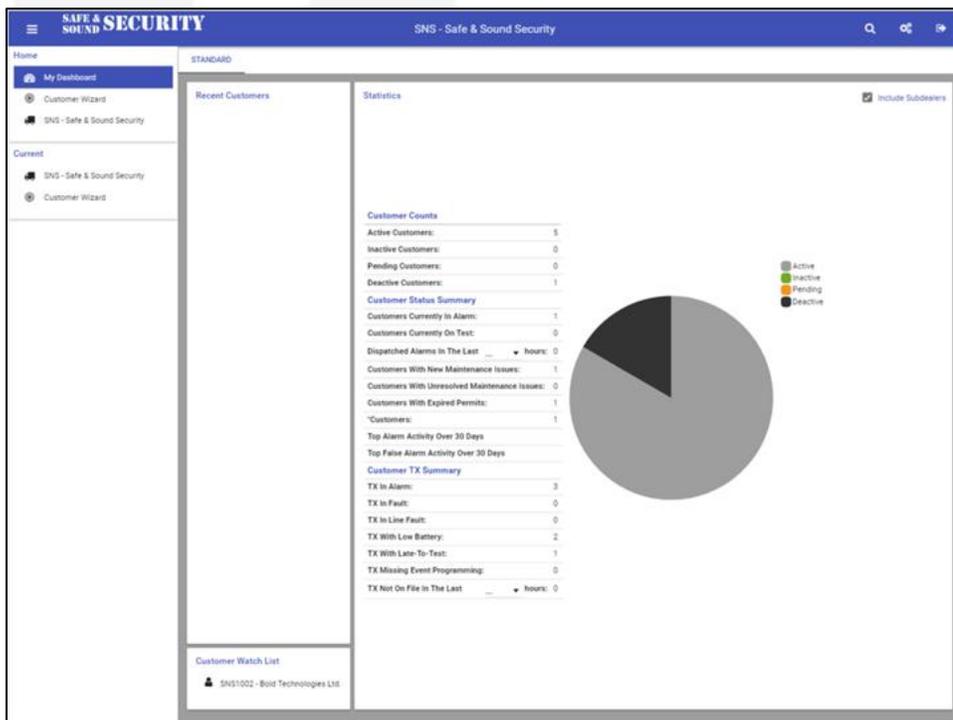
User ID

Password

LOGIN

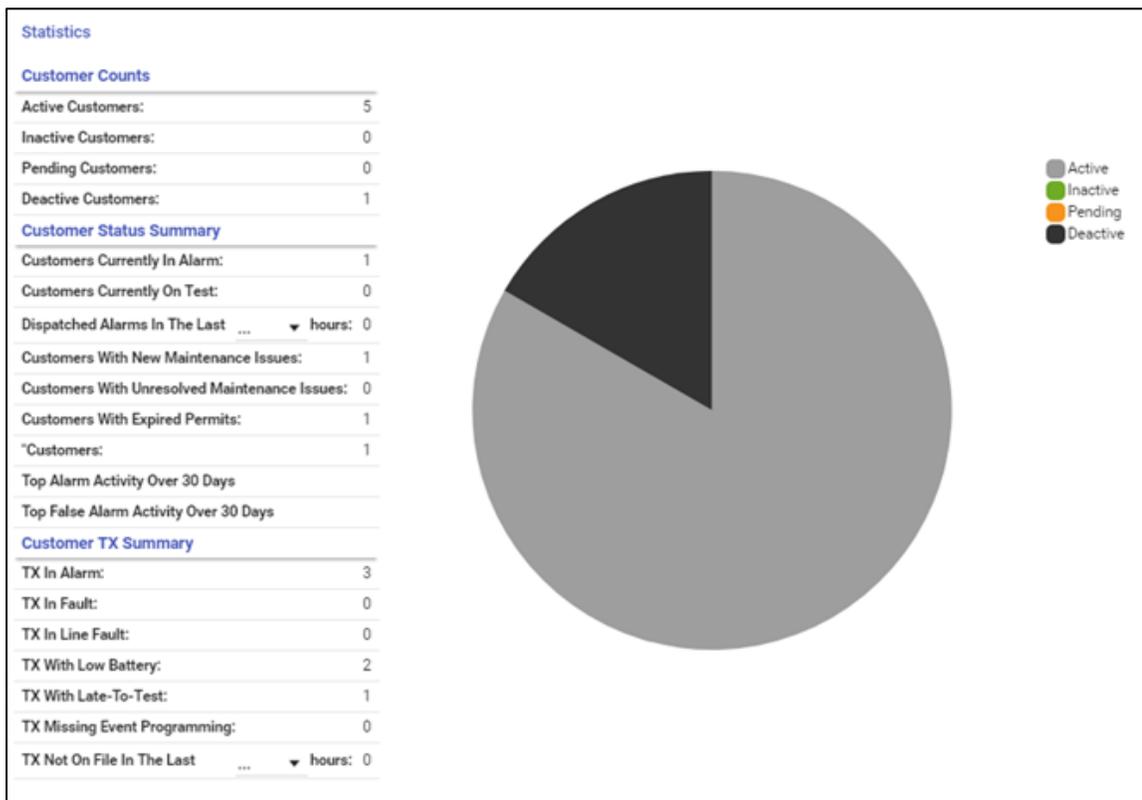
The Dashboard & Settings

Upon logging into BoldNet Neo, you arrive at the Dashboard view. There you see your recent customer, your watch list and your statistics.



Dashboard

The main Dashboard page shows you a lot of very useful information.



First, the graph shows a breakdown of the customer records showing the number of Active, Inactive, Pending, and Deactivated records.

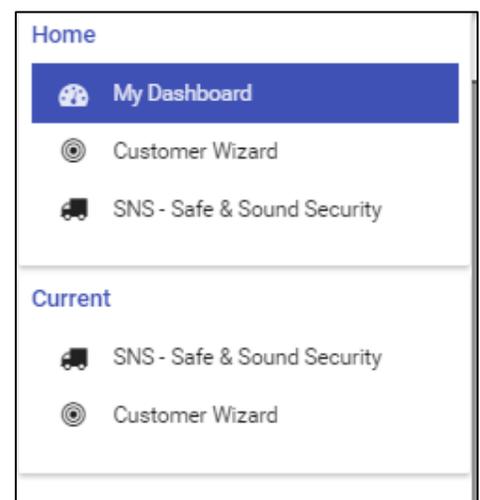
Next, the statistics list the same information in a clickable format, where you can see a listing of your customers based on their status or if they were currently in alarm, on test, dispatched within a recent time period, had a low battery or late to test, or if the customer had a Maintenance Issue attached to it.

All of these allow you to navigate directly into the customer record from this page.

On the left-hand side you have your navigator. There you can quickly navigate to quick access features and open items.

Across the top you see that it is possible to have your company logo. To add your logo to your page:

- Click your Dealer Name on the left-hand navigator.
- Click Branding.
- Click Upload.
- Locate your image file. (We suggest you use a PNG file with a transparent background. For optimal results logos should be rectangular and a 5:1 width to height ratio. For example 264px by 52px, 528px by 104px, 1056px by 208px)
- Choose the default background color for your login and for your customers.

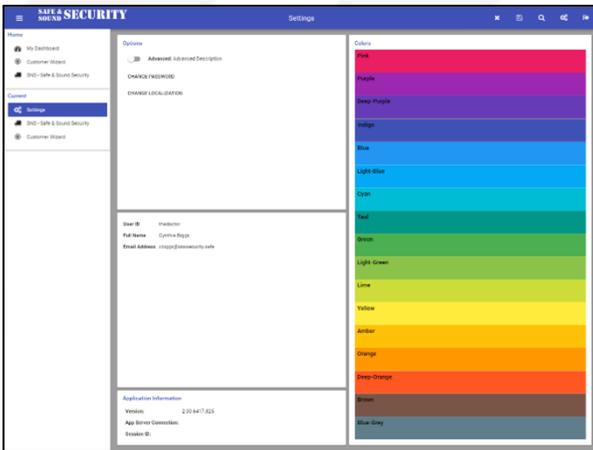
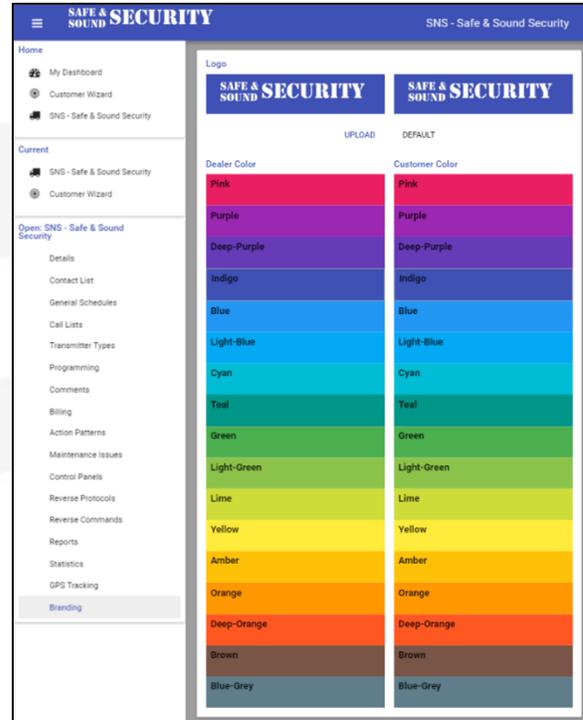




- The save icon flashes in the upper right-hand corner to remind you to save. Click it to commit your changes.

Settings

The settings form allows you to customize your personal experience. This is found under the cog icon and here, when allowed, you can choose your own header color, change your password, and set the help information to beginner so that many of the option buttons expand to show their full description. This also shows who you are logged in as and to what system you are connected. Many forms show an X at the top to close them when done.



Searching for Customer Records

Customer Search

Customer Dealer Branch Agency Authority Global/Keyholder

Search Criteria: ene

SEARCH ADVANCED

Search Results

ID	Name	Address	City	State	Contacts
SNS1234	Bob Smith	123 street	Colorado Springs	CO	
SNS1002	Bold Technologies Ltd	421 WINDCHIME PL	Colorado Springs	CO	
SNS1001	Garden of the Gods Senior Community	3920 E. San Miguel ST	Colorado Springs	CO	
SNS1483	Landon Village	23 Bronx Avenue	Annandale	VA	
SNS1103	William Palmer University	14 East Cache La Poudre St	Colorado Springs	CO	

Rows: 10 1-5 of 5

One of the two most common reasons for your entering BoldNet Neo will be to review your customers. Finding customers in BoldNet Neo is quite simple and can also be complex. We already covered how to quickly drill into a customer record through your statistics. But, if your customer is not easily accessible in your statistics, it is still easy to

find them using the search features in BoldNet Neo. To launch the search feature click the search icon  in the title bar. There you can type any letters or names that you wish to find the customer you seek. Remember! Less is more!

The customer search looks for the typed letters, in the order typed, within the ID, Name, Address, Contacts, Password, and other, Customer fields.

It is also possible to do an advanced search with several search parameters by clicking the word Advanced. Here you can enter different parameters and together narrow down the results.

Advanced Search

Customer Name = Bold*

Street 1 = 421 W*

ADD

Max Rows Per Query: 2000

Include Cancelled Accounts

CANCEL SEARCH

Once you find the customer you want, a simple click loads that customer record into your screen.

Advanced Search

Customer Name = Bold*

Street 1 = 421*

ADD

Q

ID	Full Name	Address	City	State	Street 2	Contact Point	Monitoring Status
SNS1002	Bold Technologies Ltd.	421 WINDCHIME PL	Colorado Springs	Colorado	Suite 100	(719) 593-2829	

Rows: 10 1-1 of 1

Max Rows Per Query: 2000

Include Cancelled Accounts

CANCEL SEARCH

Getting to know the Customer Record

The screenshot shows the BoldNet Neo interface. On the left is a 'Home' sidebar with sections: 'My Dashboard' (My Dashboard, Customer Wizard, SNS - Safe & Sound Security), 'Current' (SNS1002 - Bold Technologies Ltd., Customer Search), and 'Open: SNS1002 - Bold Technologies Ltd.' (Details, Systems, Action Patterns, GPS Tracking, Monitoring Services, Contact List, Call Lists, General Schedules, OC Schedules, Activity Log, Permits, Comments, User Defined Fields, Plans, Maintenance Issues, Reports, Reverse Send). On the right is the 'Add On Test' customer record for 'Customer Status' (Start Date: 03/16/2017). The status is: Alarm (In Alarm(1) - Zones Un-Restored), Monitoring (Active - 03/16/2017 17:25), UL Grade (CSBG - Response Time: 10), Maintenance (Unresolved Maintenance Issues), and Service (Full). Below is 'System 1 - Burglary System' with four areas: Area 1 (Open - 04/05/2017 15:57), Area 2 (Open - 04/03/2017 13:53), Area 3 (Close - 04/03/2017 13:53), and Area 4 (No O/C Service - No O/C Service).

Once the customer record loads, it loads to the main customer page. The first thing you will notice is that there is now more information showing in the left-hand navigator. These items make up the pages of the customer record. The right-hand side of the view is the status of the customer record. Notice there is color coding of items; such as the fact that there is currently an alarm active for the account, an outstanding Maintenance Issue, and the account is currently in Full Service (nothing is On Test). Also each Area (partition) shows its Open or Closed Status with a date and time of the last status change. Notice also, there is an “Add On Test” showing on the top. We will discuss that a bit later.

Details Form

The main customer page is called the Details page. The details page contains “4 cards.” These four cards house all the information specific to the basic customer record. This includes the Account ID, Name, and Address details.

- When you hover your mouse over the card three icons display.
- The eye icon adds and removes the customer from your Watch list. This list is for all people authorized to access BoldNet Neo for your company.
- The pencil icon places you in edit mode to make changes to this card. This icon only displays when you have the permission to make changes to this card. This is true of all cards within BoldNet Neo.
- The ellipses (three dot) icon expands the card to display additional information. For this card it would display customer level passwords, accounting information, when applicable, and cross street and subdivision information.

The screenshot shows the 'Details' form for a customer record. It includes fields for: Serial No (13), Account Type (Normal), Related Type (Normal), Country (United States of America), Language (English (United States)), Time Zone (Mountain Time (US & Canada)), Street 1 (421 WINDCHIME PL), Street 2 (Suite 100), City (Colorado Springs), State (Colorado), and Zip Code (80919-1984). There are icons for watch list, edit, and expand at the top right.

The Contacts card contains the site specific contact points. Below the Contacts card is the Authorities/Dealer/Branch card with contains all businesses and Authorities having jurisdiction which relate to this account.

Contacts

Site (719) 593-2829

E-Mail sales@boldgroup.com

Authorities / Dealer / Branch

Police CSFD - Colorado Springs Police Department	Dealer SNS - Safe & Sound Security
Fire CSFD - Colorado Springs Fire Department	Branch
Medical AMRCS - American Medical Response Colorado Springs	

The remainder of the Details form is an abbreviated view of the Customer Activity Log. This is a fully functioning activity log where you can search and look up activity and find what you are seeking first thing.

Here you can use the search field to look for specific text and even do an advanced search for a specific date and time or event.

You can even add a comment to the activity. Remember, be judicious here. Any comments added are part of the permanent record.

Systems Form

Customer Activity Log Standard COMMENT

Q

Date	Time	Log Description
08/31/2017	16:43:34	VIEW - Customer Opened for View
08/31/2017	16:19:28	SIGNAL (Manual) - Technician Check-In ("TCI") Maintenance (System Cleaning) S: 1 A: 1 RL: SUR TX-ID: 1001 Key: *TCI
	16:19:29	NOTIFY Dealer - Safe & Sound Security at E-Mail [sales@safeandsoundsecurity.com] - Result: Error
	16:19:29	MESSAGE - Hello, Enclosed is your requested. Have a nice Day
08/31/2017	16:19:28	MAINTENANCE ISSUE #9 - Status: Resolved - Cause: User entered - Done
08/31/2017	16:19:04	VIEW - Customer Opened for View
08/30/2017	22:00:01	SIGNAL - Late-To-Close ("LC") S: 1 A: 2 Key: *LC OA: 2
08/30/2017	14:20:32	VIEW - Customer Opened for View
08/30/2017	14:20:31	VIEW - Customer Opened for View
08/30/2017	14:20:31	VIEW - Customer Opened for View
08/30/2017	14:20:31	SAVE - Customer Details Saved
08/30/2017	14:20:31	VIEW - Customer Opened for View
08/30/2017	14:20:31	VIEW - Customer Opened for View
08/30/2017	14:19:41	VIEW - Customer Opened for View
08/30/2017	14:19:40	VIEW - Customer Opened for View
08/30/2017	14:19:40	VIEW - Customer Opened for View
08/30/2017	14:19:40	SAVE - Customer Details Saved - added back image
08/30/2017	14:19:40	VIEW - Customer Opened for View

The next form of interest is the Systems form. The Systems form contains all the systems and equipment housed at the monitored location. Different from other software systems, Manitou software can manage all monitoring equipment on a single account.

Hint: If the zones are the same and there happens to be two or more transmitters (dialers), then the equipment would be on the same system. If the equipment has different zones and are managed differently, then they would be different systems.

This form contains three cards that display information about the monitored systems.

The upper left-hand card contains the system details.

1 - Burglary System

Panel Type VISTA10P - Vista 10P SIA

Max TX No Limit

Max Areas No Limit

Max Zones No Limit

Max Devices No Limit

Max Users No Limit

These details show the control panel details including the maximum transmitters, areas, zones, devices, and users.

The upper right-hand card contains the Users, when configured, which have access to the system.

Users

Q

User ID	Area	Description	Contact ID	Name
5	*			Alfred Lyons
9	*			Miriam Estrada

Rows: 10 ▼ 1-2 of 2

The lower card contains the transmitters (dialers) configured for that system.

TX Summary

Q

TX No.	Description	TX ID	Type	Prefix	Protocol	Enabled On
1	Commercial Burg	1001	DFLT	SUR		
2	/View Now	2920	DFLT	ivN		

Rows: 10 ▼ 1-2 of 2

Transmitters

The Transmitters, underneath the Systems form also contains three cards.

The upper left-hand card contains the Transmitter details:

1 - Commercial Burg SUR/1001

TX No	1	Caller ID 1
Description	Commercial Burg	Caller ID 2
TX ID	1001	Remote Address
Receiver Line Prefix	SUR	
TX Type	DFLT	
TX Protocol Type		
TX Dates		Sensor Offset
Path Enabled		Area Offset
Connect Date		Zone Offset
Termination Date		Sensor Offset
TX Test		
Interval	0 Minutes	

Including the ID, prefix, Caller ID details and more.

The upper right-hand card contains the Transmitter options:

TX Options Hide All

- Generate Restore Overdues**
This enables the ability to set a timeout when programming Restore Required on an event, which then generates a Restore Overdue if the event does not receive its restore within the prescribed period of time.
- Any Activity Satisfies Test**
This allows any signal, open, close, test, trouble, alarm, or other signaling, to satisfy the test timer. This is to be avoided on a Fire system as most requirements stipulate that test time is only satisfied by a test signal.
- Extended Signaling**
This is a reference option only. The extended signaling is actually managed through the receiver. Extended signaling means that it takes two signals to generate an event into Manitou for processing.
- Regular Activity Expected**
This is used for reporting purposes. If there is no test interval programmed, this identified a panel that was expected to still have regular activity.
- Backup TX**
This identifies a backup TX for accounting purposes.
- Do Not Use Dealer Programming**
This overrides any event actions programming that is available on the Dealer programming form in deference to the customer or TX default programming.
- Raw Event Programming**
This enables the ability to override the event maps and other signal processing to override specific event codes. This does restrict the behavior to the single line of programming.
- Audio Capable**
This is inherited from the default TX type. This information is not editable on the customer record. It identifies that the TX is capable of sending audio signaling.
- Create Call Session (No Listen-In)**
This flags that the call session will be created even when a listen-in is not present.
- Drop Listen-In if no alarm**
If the event passing in is not an alarm event to deliver to an operator, the listen-in event will drop as it is not needed.
- Video Capable**
This is inherited from the default TX type. This information is not editable. It identifies that this TX can receive video events.
- Monitored Transmission Path**
This is used for UL reporting and must be enabled on UL accounts.

These options can be expanded to reveal what each one means.

The lower card contains any notes that are specific to the transmitter. Often, these are used to list the location of the control panel within the location, MAC addresses, and other system specific information.

Areas and Zones

The Areas and Zones under a system list all the points as well as the status of anything unrestored.

Areas

Area	Schedule	Description	Status
1	All	Development Training Suite	Open
2	GC1	Support	Open
3	All	Executive Office / Training Room	Close
4		Added by Signal Handler	Unknown

Rows: 10 * 1-4 of 4

Zones

BEON SYSTEM TEST QUERY SYSTEM TEST

Area	Zone	Description	Signal	Test Signals	Expected Signals
1	1	West Door	Received	0	0
1	2	Center Door	Received	1	0
1	3	East Door	Received	1	0
1	4	Fire Smoke Detector 1	Received	0	0
1	5	Fire Pull Station 1	Received	0	0
1	6	Fire Smoke Detector 2	Never Received	0	0
1	7	Fire Pull Station 2	Never Received	0	0

Zone Status

Event	Description	TX	Area	Zone	Status Type	Status	Time
%	Low Battery	1	1		Low Battery	Low Battery	07/19/2017 13:49:30
84	Fire Alarm	1	1	1	Alarm Status	Alarm	07/26/2017 12:29:02
84	Fire Alarm	1	1	4	Alarm Status	Alarm	07/26/2017 14:51:45
84	Fire Alarm	1	1	1	Alarm Status	Alarm	07/26/2017 13:18:40

Programming

The Programming cards allow for signal translations and the assignment of action patterns to events.

TX Programming

Show Report TX Programming for TX

None

CL

TX	Input Event	Input Area	Input Zone	Input Sensor	Output Event	Description	Output Area	Output Zone	Output Sensor	Point ID	Commands	Help
-	BA	-	-	-	BA	Burglary Alarm	-	-	-	-	CanCancel(BR, 600, Yes)	
-	BA1	-	-	-	BA1	Perimeter Burg	-	-	-	-	Confirmed(B, BV, 300)	
-	BA8	-	-	-	BA8	Burg Near Alarm	-	-	-	-	CanCancel(BR, 1, 300, Yes)	
-	BA9	-	-	-	BA9	Intusion Verifier	-	-	-	-	CanCancel(BR, 1, 300, Yes)Confirmed(O, BV, 300)	
-	BR	-	-	-	BR	Burglary Restoral	-	-	-	-	Cancel()	
-	RI	-	-	-	RI	Remote Reset	-	-	-	-	ResetTimeout(BA)	
2	BA	-	-	-	BA	Burglary Alarm	-	-	-	-	CanCancel(BR, 1, 300, Yes)	
2	BA1	-	-	-	BA1	Perimeter Burg	-	-	-	-	Confirmed(B, BV, 300)	
2	BA8	-	-	-	BA8	Burg Near Alarm	-	-	-	-	CanCancel(BR, 1, 300, Yes)	
2	BA9	-	-	-	BA9	Intusion Verifier	-	-	-	-	CanCancel(BR, 1, 300, Yes)Confirmed(O, BV, 300)	

Rows: 10 • 1-10 of 12 < >

Event Programming

CL

Event	TX	Area	Zone	Alarm	Action ID	Instructions
1A	-	-	-	Default	OPENEYE	
BA1	-	1	1	Default	SAVV	
BA8	-	1	3	Default	GAPLAN	

Rows: 5 • 1-3 of 3

Post Processing

CL

Event	Zone	Action ID
BT	-	NOTICE

Rows: 5 • 1-1 of 1

Post processing allows you to send emails and other automatic notifications after an alarm closes.

Devices

The Devices cards allow for the configuration of cameras, such as I-View Now for access during alarms.

None

CL

ID	Description
3XLOGIC-CAM1	3xLogic Camera 1
3XLOGIC-CAM2	3xLogic Camera 2
3XLOGIC-CAM3	3xLogic Camera 3
3XLOGIC-CAM4	3xLogic Camera 4
3XLOGIC-CAM5	3xLogic Camera 5
3XLOGIC-CAM6	Bold Show Cam
AM01	Amherst Test
AVIOL01	AVIO-CAM1
AVIOL02	Avigilon PTZ Dallas
HIRECAM	HireVision

Rows: 10 • 1-10 of 14 < >

3XLOGIC-CAM1 - 3xLogic Camera 1

Device ID: 3XLOGIC-CAM1
Name: Camera
Unit ID:
Unit Sub ID:
Address: bold@monior
camera=Mass-administrator&password=12345678901234567890
Area:
Zone:
Link ID:
Reverse Route:
Video Type: 3XLOGIC - 3xLogic Vigil VDC

References

Desk



desk 2



new reference



Details

Reminders

The reminders for can be used to create alarms and Maintenance issues at a periodic time for things like annual fire tests or to verify the existence of generator tests.

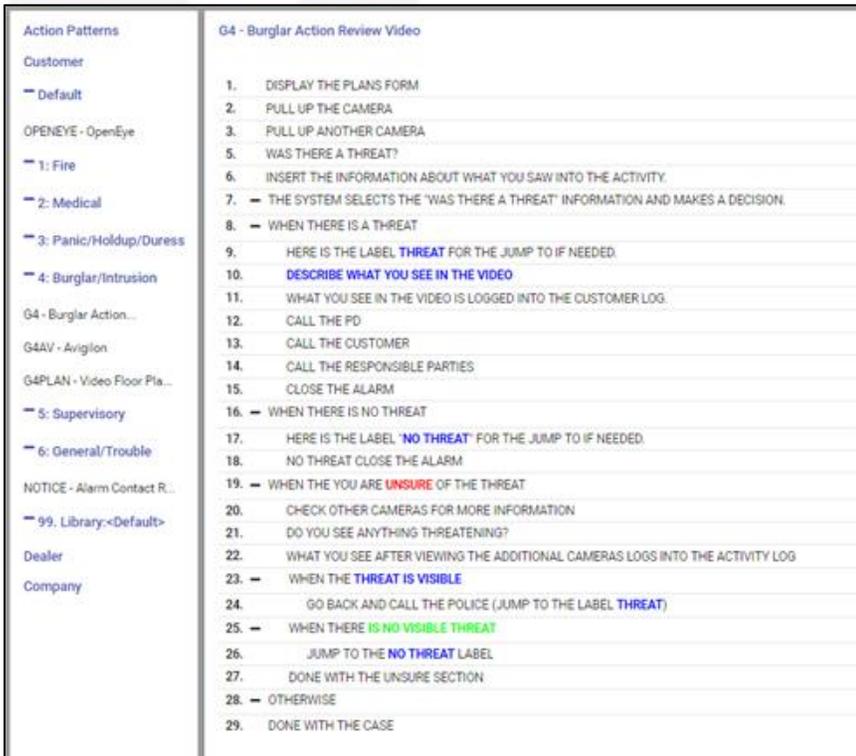
Action Patterns

Action Patterns are the step-by-step instructions provided to the alarm operators when alarms present to their screens. BoldNet Neo shows these within the customer record when configured on the customer. It is also possible to view the items configured on your Dealer record, and even those created globally.

New to the ManitouNEO version, monitoring companies may now add logic to the action patterns so that managing things such as times of the day, or even the number of times an event occurs, can change how an event behaves. These are called Enhanced Action Patterns.

It is also possible to mask action patterns to allow them to read more simply for an operator or even for a customer to better understand how an operator will manage their signals.

Below is an example of a video verification action pattern first as it is programmed for its logic and then masked for understanding.



It is also possible to set specific actions to automatically run to further automate the process. For example, the Display the plans, and launch the two cameras can happen automatically, then the prompt can display for the operator to make a decision. This provides the operator with all their key information, up front, and prompts them for a decision.

Your team at Your Monitoring Company can arrange additional training for you if you wish to become involved with building your own Action Patterns.

Monitoring Services Form

The next form of interest for you will be the Monitoring Services form. Based on the data entered on the other forms of the customer record, the Monitoring Services form loads with the services available to the account. Your individual billing may vary. Please note that this form has several different views based on your selection. The default view is Event Monitoring. To change your view, click the drop down list and select the other Types such as: Customer, Access Control, GPS Tracking, or Other.

Contact List Form

The Contact List form contains all persons and entities that have access to the customer record. This includes the customer itself, the keyholders and contacts, authorities having jurisdiction (or PSAPs), guarding, or other, agencies, branches, and the like.

Name	Type
Alfred Lyons	Keyholder
Miriam Estrada	Keyholder
Elex Bailey	Keyholder
Mike Bailey	Keyholder
Judith Harne	Keyholder
Tamara North	Keyholder
Cara	Keyholder
Jim Taylor	Keyholder
Christina Walker	Keyholder
Ben Bazz	Keyholder
Lylia Hiltrome	Keyholder
Apple GA	Keyholder
Bold Technologies Ltd	Customer
Safe & Sound Security	Dealer
American Medical Response Colorado Springs	Medical
Colorado Springs Fire Department	Fire
Colorado Springs Police Department	Police

Profile	User ID	Name & Address	Web Membership	User Defined Fields
		Mobile	(719) 332-7256	
		Push Notification	(719) 332-7256	

- Permissions Suspended
- Can Open/Close Within Schedule
- Can Open/Close Within Temp Open Window
- Can Open/Close Anytime
- Can Cancel Alarm
- Can Authorize a Schedule Change
- Can Put Entire Customer On Test
- Can Put Designated Systems/Areas On Test
- Can Edit Customer
- Can Give Out Customer Information

Password: 2710 OpenVoice ID:
 Web Access ID: Max Test Time: 0
 Web Profile:
 Question:
 Answer:
 Valid From: Valid To:
 Inactive From: Inactive To:

The people on the contact list are automatically assigned permissions based on some basic standards. For example, if a person has a password and the account is commercial, they get Can Cancel an Alarm and May Place the Account On Test, while if the account is Residential the password only allows for them to Cancel an Alarm. If they are assigned a User Number they are allowed to Open/Close within a Schedule.

When editing, or adding, a contact there are several items available.

Access

- Permissions Suspended
- Can Open/Close Within Schedule
- Can Open/Close Within Temp Open Window
- Can Open/Close Anytime
- Can Cancel Alarm
- Can Authorize a Schedule Change
- Can Put Entire Customer On Test
- Can Put Designated System/Areas On Test
- Can Edit Customer
- Can Give Out Customer Information

Notes

Question: _____ Answer: _____

Availability

Valid From: _____ Valid To: _____

Inactive From: _____ Inactive To: _____

CANCEL NEXT DONE

The dots across the top are called waypoints. Each represent an individual page. The Details page contains the permissions, passwords, Web Access ID, Web Profile, Notes, Question and Answer (which can be used to validate a user), and availability and inactivity dates.

Clicking Next moves between the waypoints.

Phone Numbers

Type	Phone Number	Extension	Script	Schedule	Private
Business	(719) 336-1248		Script	No Schedule	<input type="checkbox"/>
Push Notification	(719) 964-4859		Script	No Schedule	<input type="checkbox"/>

ADD

Email Address

ADD

Web

ADD

CANCEL PREVIOUS NEXT DONE

The Contact Points waypoint contains the phone numbers, email addresses, and any Web addresses that pertain to that person. Note that it is possible to assign a schedule to the telephone numbers to ensure that phone numbers are called only when they are available.

USER ID

<input checked="" type="checkbox"/>	1 - Burglary System	9
<input checked="" type="checkbox"/>	1 - Development/Training/Sales	9
<input checked="" type="checkbox"/>	2 - Support	9
<input checked="" type="checkbox"/>	3 - Executive Office / Training Room	9
<input checked="" type="checkbox"/>	4 - Added by Signal Handler	9

CANCEL PREVIOUS NEXT DONE

The User ID waypoint allows the configuration of the User number configured within the panel for that person for each area, if different.

The Name & Address waypoint allows you to enter further detail about the keyholder, including their address, to upload a mugshot of the person, their birthdate, language, and time zone. The mugshot can come in handy when you have video at the location. Time zone is also useful when considering when their phone numbers are, and are not, available. The Web Membership waypoint is where you would assign your customer's their own BoldNet Neo login, if you are going to provide them access. This launches a new dialog that steps through the configuration of their Web user. *Please note that the person must exist, and be saved to the database, before you can add the Web Membership.*

The User Defined waypoint, may, or may not, contain data for you to include about your Contact person.

Call List Form

The Call List form contains lists of people to call. These should only be created after the Contact List contains people, as the list is populated from the Contact list.

Name	Must Contact	Does Not Rotate
Alfred Lyons	<input type="checkbox"/>	<input type="checkbox"/>
Miriam Estrada	<input type="checkbox"/>	<input type="checkbox"/>
Judith Harris	<input type="checkbox"/>	<input type="checkbox"/>
Tamara North	<input type="checkbox"/>	<input type="checkbox"/>
Ben Bass	<input type="checkbox"/>	<input type="checkbox"/>

Main Lists may contain people, authorities, agencies, anyone. Sublists may only contain people and are often used when rotating people on a weekly or monthly basis.

General Schedules Form

General Schedules may be of interest to you because, different from Open/Close schedules, they allow you to enable, and disable, items based on the days of the week and times of the day. There are several types of general schedules. We recently mentioned that there is a schedule you can tie to telephone numbers; that is called Keyholder Availability. There is also Call List Availability that allows you to use different Call lists based on a schedule. These are very powerful when your rotating call lists do not rotate on an even schedule. There is also a General Schedule used for Programming that allows you to ensure an event is, or is not, an alarm based on the schedule. And, recently, we just released the ability to use General Schedules in our Action pattern logic.

Open/Close Schedules Form

Day	Time	Action
Mon	06:00	May Open/Close
Mon	22:00	Must Close
Tue	06:00	May Open/Close
Tue	22:00	Must Close
Wed	06:00	May Open/Close
Wed	22:00	Must Close
Thu	06:00	May Open/Close
Thu	22:00	Must Close
Fri	06:00	May Open/Close
Fri	22:00	Must Close
Sat	06:00	May Open/Close
Sat	22:00	Must Close
Sun	06:00	May Open/Close
Sun	22:00	Must Close

Open/Close Schedules in BoldNet Neo are very easy to read and are color coded. Permanent schedules, the schedule that is used when nothing is overriding it, is **green**. Alternate schedules, which is a temporary schedule that is greater than one day (such as holiday hours or a summer schedule), are **yellow**. Holiday schedules which are generally configured globally, are **blue**. And, Temporary schedules, one day overrides, are **red**.

Date	Time	Log Description
06/31/2017	16:40:34	VIEW - Customer Opened for View
06/31/2017	16:19:28	SIGNAL (Manual) - Technician Check-In ("TCI" Maintenance (System Cleaning)) S: 1 A: 1 RL SUR TXHD: 1001 Key: "TCI"
06/31/2017	16:19:29	NOTIFY Dealer - Safe & Sound Security of E-Mail (sales@safeandsoundsecurity.com) - Result: Error
06/31/2017	16:19:29	MESSAGE - Hello, Enclosed to your request: Have a nice Day.
06/31/2017	16:19:28	MAINTENANCE ISSUE #9 - Status: Resolved - Cause: User entered - Done
06/31/2017	16:19:04	VIEW - Customer Opened for View
06/30/2017	22:00:01	SIGNAL - Late To Close (LC) S: 1 A: 2 Key: "LC OA 2"
06/30/2017	14:20:32	VIEW - Customer Opened for View
06/30/2017	14:20:31	VIEW - Customer Opened for View
06/30/2017	14:20:31	SAVE - Customer Details Saved
06/30/2017	14:20:31	VIEW - Customer Opened for View
06/30/2017	14:20:31	VIEW - Customer Opened for View
06/30/2017	14:19:40	VIEW - Customer Opened for View
06/30/2017	14:19:40	VIEW - Customer Opened for View
06/30/2017	14:19:40	VIEW - Customer Opened for View
06/30/2017	14:19:40	SAVE - Customer Details Saved - added back image
06/30/2017	14:19:40	VIEW - Customer Opened for View
06/30/2017	14:19:40	VIEW - Customer Opened for View
06/30/2017	14:18:33	VIEW - Customer Opened for View
06/30/2017	14:18:32	VIEW - Customer Opened for View
06/30/2017	14:18:32	VIEW - Customer Opened for View
06/30/2017	14:18:32	SAVE - Customer Details Saved - image files again
06/30/2017	14:18:32	VIEW - Customer Opened for View
06/30/2017	14:18:32	VIEW - Customer Opened for View
06/30/2017	14:16:50	VIEW - Customer Opened for View
06/30/2017	14:16:48	VIEW - Customer Opened for View
06/30/2017	14:16:48	VIEW - Customer Opened for View
06/30/2017	14:16:48	SAVE - Customer Details Saved - Added my image back!
06/30/2017	14:16:48	VIEW - Customer Opened for View

The upper right-hand corner of the main schedule form has a drop down that allows you to seed the week's schedule for any selected date.

The overall schedule shows the current day highlighted and indented and the color coding carries over to show any overrides.

Activity Log Form

The customer activity log is a full-page view of the same activity log you can view on the Details form. This has the same functionality and features.

Permits Form

The Permits Form contains any permits configured for the customer and displays the details for the same.

The screenshot shows a web interface for 'Permits'. At the top, there is a search bar with 'Q.' and a table with the following columns: Permit Number, Authority/Permit Types, Status, Status Date, Expiration Date, and False Alarms. A single row is visible with the following data: Permit Number: 1234, Authority/Permit Types: Police-General, Status: Unknown, Status Date: (blank), Expiration Date: (blank), False Alarms: 0. Below the table, there is a 'Permit Details' section with the following fields: Permit No. (1234), Authority/Permit Types, Status (Unknown), Status Date, Expiration Date, and False Alarms (0).

Comments Form

The Comments form has three types. Temporary, Standing, and Special Instructions.

Temporary Comments are just that. Temporary. These comments should have an expiration date in the near future. If the comment is “until further notice” that is a Standing Comment.

Standing Comments are facts about the location.

Special Instructions are configured, and only available for use, by the Monitoring Center.

The screenshot shows a web interface for 'Comments'. On the left, there is a sidebar with three tabs: 'Temporary', 'Standing', and 'Special'. The 'Standing' tab is selected. The main content area is titled 'Standing Comment' and includes a 'Description' field with the text 'Large Campus'. Below the description, there is a 'Show On Open' section with several checkboxes: 'Alarm', 'On Test', 'Pre-Callout', 'Entry Maintenance', 'Auto Client Operator Must See Alarm', 'Pager Contacts', 'Temporary Comments', and 'Temporary Schedules'. At the bottom, there is a 'Comment' field with the text: 'This site is part of a large campus. The West portion of the office is located in the upper section of the campus. The Executive offices are found in the upper section east portion of the campus. The doors face West. The Support facilities are in the lower portion of the campus and the doors face East.'

User Defined Fields Form

When available, User Defined fields contain information not found in other locations on the Customer record.

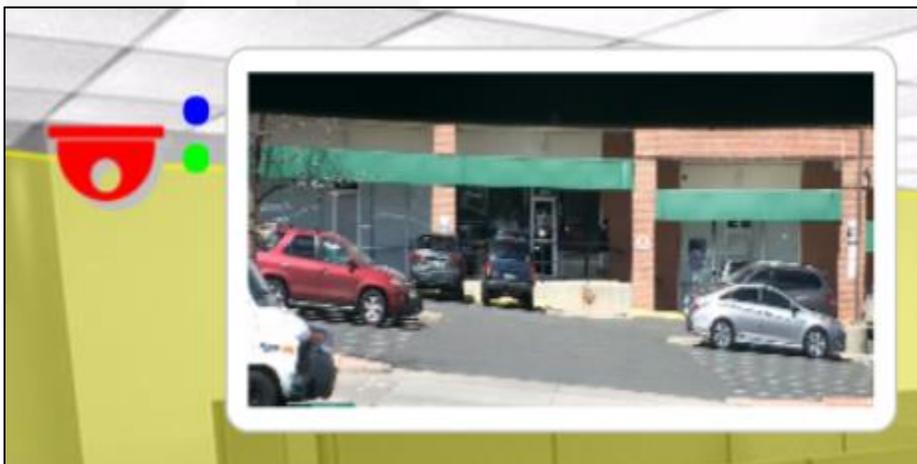
Plans Form

The Plans form houses images of the property and can contain zones, areas, devices, and much more.



These images not only assist you in knowing where the points exist within the property, they also assist the alarm handling operators when handling the alarms. When they receive an alarm, they can view the plans and see exactly what point is in alarm, which, in turn, helps them better direct those responding to the site.

Devices can also have their fields of view configured and displayed on the plans.



It is also possible to directly access the reference images of the devices by clicking the blue dot to the right of the camera.

Maintenance Issues form

The Maintenance Issues form is a key location where the monitoring center can communicate customer issues and requests to you. When there is a Maintenance Issue for a customer, its details are shown on the Maintenance Issues form. This also shows in the Customer Status when the item is currently unresolved. Any unresolved Maintenance Issues also list on the main Statistics page on your Dashboard.

Reports Form

Any scheduled reports for a single customer show on the Customer's Reports form. When allowed, it is possible to add a scheduled report from this form.

System Reports	Scheduled Reports				
Activity	Title	Last Run	Next Run	Interval	User
Maintenance					
Master File					
System					

No Results

Report History

Q

Description	Status	Report Submitted	Report Started	Report Finished	Error Message

No Results

Reverse Send

Reverse Send is for accessing equipment from within the system to the equipment at the location. When available, this information contains the Transmitter and the available commands.

Placing a Customer Record on Test

There are a few ways to place a customer record on test. The fastest way to do so is to load the customer record and, on the right-hand frame expand the Add On Test section, set the Hours and Minutes, enter a reason then press Start.

This places the entire customer account On Test for the period of time selected.

The screenshot shows two overlapping windows. On the left is a 'System On Test' summary card with a red header. It displays 'Current On Test' for the period '09/05/2017 09:42 To 09/05/2017 10:42' with the reason 'Testing the new system' and 'Entire Customer'. A trash icon is visible in the bottom right of the card. On the right is an 'Add On Test' dialog box. It has a title bar 'Add On Test' and fields for 'Hours' (set to 1), 'Minutes' (set to 0), and 'Reason' (set to 'Testing the new system'). At the bottom are 'START' and 'ADVANCED' buttons.

Clicking the Advanced link takes you to the advanced On Test where you can specify the individual systems, areas, and zones, as well as the event categories and codes to place On Test.

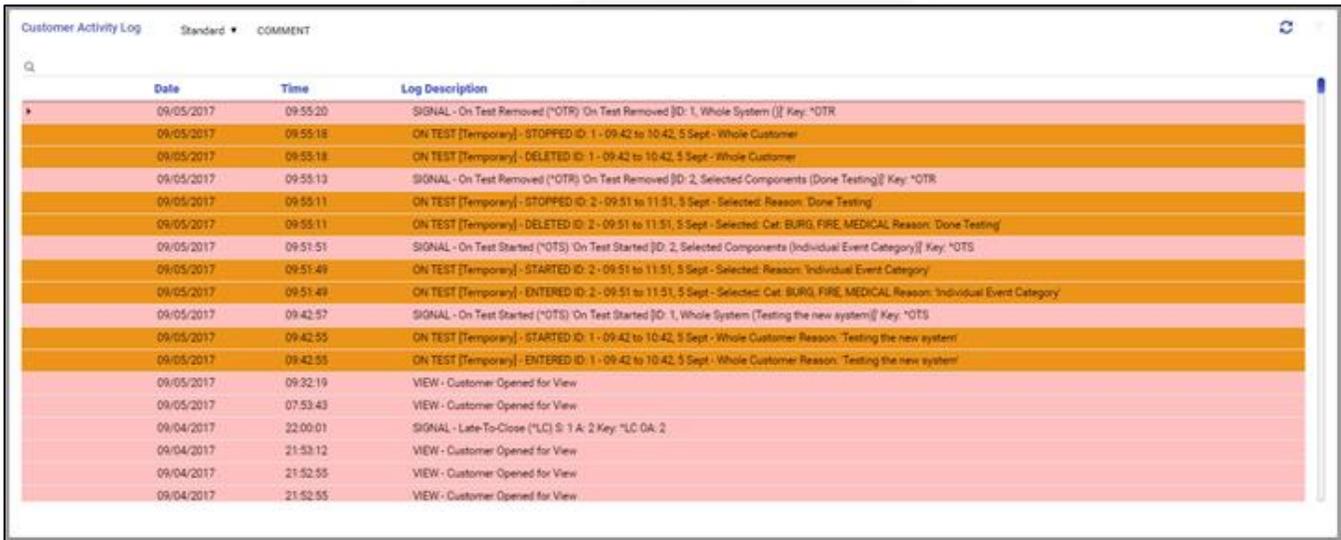
The screenshot shows the 'On Test Advanced' configuration screen. It has a title bar 'On Test Advanced' and a 'Reason' field set to 'Individual Event Category'. Below this is a 'Permanent' checkbox and 'Valid From'/'Valid To' date and time pickers. There are search and expand icons for 'System', 'TX', 'Area', 'Zone', 'Event Category', and 'Event Codes'. A table of 'Event Categories' is shown with checkboxes for each category: ACCESS (Access Alarms), BURG (Burglary), EMERG (Emergency), ENV (Environmental Alarms), FIRE (Fire Alarm), GEN (General Alarms), HOLDUP (Holdup / Personal Attack), MEDICAL (Medical Alarms), OPCL (Open / Close), and SERVICE (Service Signals). At the bottom right are 'CANCEL' and 'DONE' buttons.

To remove an On Test, simply click the Trash can icon and verify that you wish to remove the On Test and enter a reason for the removal of the On Test.

The screenshot shows two overlapping dialog boxes. On the left is a 'Warning' dialog with a question mark icon. The text reads: 'You are about to delete On Test: 09/05/2017 9:51 - 09/05/2017 11:51, "Individual Event Category". Proceed?'. It has 'CANCEL' and 'OK' buttons. On the right is a 'Reason' dialog with a title bar 'Reason' and a 'Reason' field containing the text 'Done Testing'. It also has 'CANCEL' and 'OK' buttons.

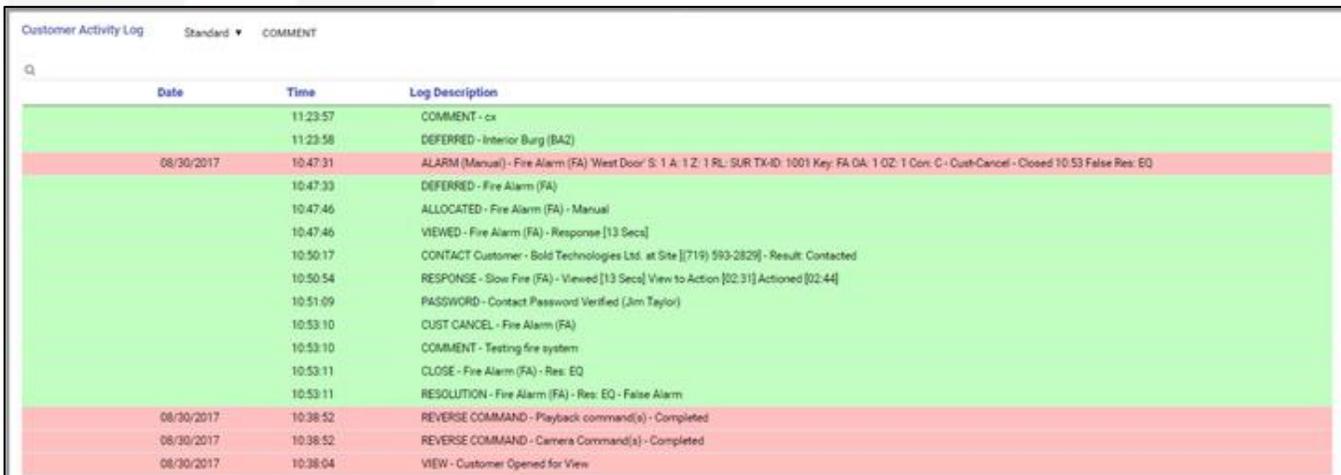
Reviewing the Customer Activity Log

The Customer Activity Log contains all the history of the changes made, the alarms and signals that are processed through it and more.



Date	Time	Log Description
09/05/2017	09:55:20	SIGNAL - On Test Removed (*OTR) On Test Removed [D: 1, Whole System] [Key: *OTR
09/05/2017	09:55:18	ON TEST [Temporary] - STOPPED ID: 1 - 09:42 to 10:42, 5 Sept - Whole Customer
09/05/2017	09:55:18	ON TEST [Temporary] - DELETED ID: 1 - 09:42 to 10:42, 5 Sept - Whole Customer
09/05/2017	09:55:13	SIGNAL - On Test Removed (*OTR) On Test Removed [D: 2, Selected Components (Done Testing)] Key: *OTR
09/05/2017	09:55:11	ON TEST [Temporary] - STOPPED ID: 2 - 09:51 to 11:51, 5 Sept - Selected: Reason: Done Testing
09/05/2017	09:55:11	ON TEST [Temporary] - DELETED ID: 2 - 09:51 to 11:51, 5 Sept - Selected: Cat: BURG, FIRE, MEDICAL Reason: Done Testing
09/05/2017	09:51:51	SIGNAL - On Test Started (*OTS) On Test Started [D: 2, Selected Components (Individual Event Category)] Key: *OTS
09/05/2017	09:51:49	ON TEST [Temporary] - STARTED ID: 2 - 09:51 to 11:51, 5 Sept - Selected: Reason: Individual Event Category
09/05/2017	09:51:49	ON TEST [Temporary] - ENTERED ID: 2 - 09:51 to 11:51, 5 Sept - Selected: Cat: BURG, FIRE, MEDICAL Reason: Individual Event Category
09/05/2017	09:42:57	SIGNAL - On Test Started (*OTS) On Test Started [D: 1, Whole System (Testing the new system)] Key: *OTS
09/05/2017	09:42:55	ON TEST [Temporary] - STARTED ID: 1 - 09:42 to 10:42, 5 Sept - Whole Customer Reason: Testing the new system
09/05/2017	09:42:55	ON TEST [Temporary] - ENTERED ID: 1 - 09:42 to 10:42, 5 Sept - Whole Customer Reason: Testing the new system
09/05/2017	09:32:19	VIEW - Customer Opened for View
09/05/2017	07:53:43	VIEW - Customer Opened for View
09/04/2017	22:00:01	SIGNAL - Late-To-Close (*LC) S: 1 A: 2 Key: *LC OA: 2
09/04/2017	21:53:12	VIEW - Customer Opened for View
09/04/2017	21:52:55	VIEW - Customer Opened for View
09/04/2017	21:52:55	VIEW - Customer Opened for View

The Activity log displays the most recent activity at the top. Think of it like your email. You find your most recent email at the top of your email box. When there are details tied to activity, such as an alarm. Those lines read from the top down. Also, like your email, it is easier to read your email from left to right and top to bottom.



Date	Time	Log Description
	11:23:57	COMMENT - cx
	11:23:58	DEFERRED - Interior Burg (BA2)
08/30/2017	10:47:31	ALARM (Manual) - Fire Alarm (FA) West Door S: 1 A: 1 Z: 1 RL: SUR TX-ID: 1001 Key: FA OA: 1 OZ: 1 Con: C - Cuth-Cancel - Closed 10:53 False Res: EQ
	10:47:33	DEFERRED - Fire Alarm (FA)
	10:47:46	ALLOCATED - Fire Alarm (FA) - Manual
	10:47:46	VIEWED - Fire Alarm (FA) - Response [13 Secs]
	10:50:17	CONTACT Customer - Bold Technologies Ltd. at Site [719] 593-2829 - Result: Contacted
	10:50:54	RESPONSE - Slow Fire (FA) - Viewed [13 Secs] View to Action [02:31] Actioned [02:44]
	10:51:09	PASSWORD - Contact Password Verified (Jim Taylor)
	10:53:10	CUST CANCEL - Fire Alarm (FA)
	10:53:10	COMMENT - Testing fire system
	10:53:11	CLOSE - Fire Alarm (FA) - Res: EQ
	10:53:11	RESOLUTION - Fire Alarm (FA) - Res: EQ - False Alarm
08/30/2017	10:38:52	REVERSE COMMAND - Playback command(s) - Completed
08/30/2017	10:38:52	REVERSE COMMAND - Camera Command(s) - Completed
08/30/2017	10:38:04	VIEW - Customer Opened for View

It is possible to filter the alarm queue in two ways:

1. By typing a specific word into the search field at the top of the log.



Date	Time	Log Description
09/05/2017	09:55:11	ON TEST [Temporary] - DELETED ID: 2 - 09:51 to 11:51, 5 Sept - Selected: Cat: BURG, FIRE, MEDICAL Reason: Done Testing
09/05/2017	09:51:49	ON TEST [Temporary] - ENTERED ID: 2 - 09:51 to 11:51, 5 Sept - Selected: Cat: BURG, FIRE, MEDICAL Reason: Individual Event Category
08/30/2017	10:47:38	ALARM (Manual) - Interior Burg (BA2) West Door S: 1 A: 1 Z: 1 RL: SUR TX-ID: 1001 Key: BA2 OA: 1 OZ: 1
	10:53:30	ALLOCATED - Interior Burg (BA2) - Manual
	10:53:30	VIEWED - Interior Burg (BA2) - Response [05:52]
	10:53:32	SHOW Plans
	11:23:58	DEFERRED - Interior Burg (BA2)
08/30/2017	10:01:37	ALARM (Manual) - Interior Burg (BA2) West Door S: 1 A: 1 Z: 1 RL: SUR TX-ID: 1001 Key: BA2 OA: 1 OZ: 1 - Closed 10:23 Res: NF
	10:23:22	ALLOCATED - Interior Burg (BA2) - Manual
	10:23:22	VIEWED - Interior Burg (BA2) - Response [21:45]

2. By clicking the filter (funnel) icon and conducting an Advanced search.

The screenshot displays the 'Advanced Activity Log Search' interface. It is divided into two main sections: 'GENERAL' and 'SIGNAL ALARM FILTERS'. The 'GENERAL' section includes fields for 'Date From' (08/05/2017) and 'Date To' (09/05/2017), with options for 'Reverse' and 'Time Range'. It also shows 'Time Zone' (GMT-07:00 - Mountain Time (US & Ca...)) and 'Display' (Standard). The 'SIGNAL ALARM FILTERS' section features a 'Log Record Type' dropdown menu with a funnel icon, and a list of filterable categories: Signal, Alarm, Handled, Action, Alarm Response, Reverse Command, Alarm Confirmation, Allocated, Ignored Signal, and Caller ID. The 'Ignored Signal' option is currently selected. Below the filters, there are 'Rows: 10' and '1-10 of 37' indicators, along with 'DEFAULT', 'CANCEL', and 'SEARCH' buttons.

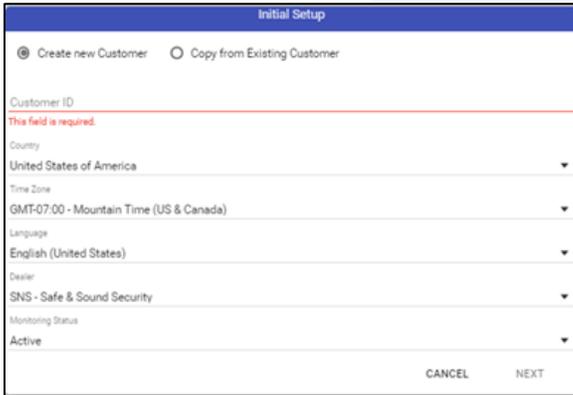
The second part of the screenshot shows the 'Customer Activity Log' table. The table has columns for 'Date', 'Time', and 'Log Description'. The first row is highlighted in red, indicating a filter is applied. The log entries include various signal and alarm events from August to September 2017.

Date	Time	Log Description
09/05/2017	09:55:20	SIGNAL - On Test Removed (*OTR) On Test Removed [ID: 1, Whole System (] Key: *OTR
09/05/2017	09:55:13	SIGNAL - On Test Removed (*OTR) On Test Removed [ID: 2, Selected Components (Done Testing)] Key: *OTR
09/05/2017	09:51:51	SIGNAL - On Test Started (*OTS) On Test Started [ID: 2, Selected Components (Individual Event Category)] Key: *OTS
09/05/2017	09:42:57	SIGNAL - On Test Started (*OTS) On Test Started [ID: 1, Whole System (Testing the new system)] Key: *OTS
09/04/2017	22:00:01	SIGNAL - Late-To-Close (*LC) S: 1 A: 2 Key: *LC OA: 2
09/03/2017	22:00:02	SIGNAL - Late-To-Close (*LC) S: 1 A: 2 Key: *LC OA: 2
09/02/2017	22:00:02	SIGNAL - Late-To-Close (*LC) S: 1 A: 2 Key: *LC OA: 2
09/01/2017	22:00:01	SIGNAL - Late-To-Close (*LC) S: 1 A: 2 Key: *LC OA: 2
08/31/2017	22:00:01	SIGNAL - Late-To-Close (*LC) S: 1 A: 2 Key: *LC OA: 2
08/31/2017	16:19:28	SIGNAL (Manual) - Technician Check-In (*TCI) Maintenance (System Cleaning) S: 1 A: 1 RL: SUR TX-ID: 1001 Key: *TCI
08/30/2017	22:00:01	SIGNAL - Late-To-Close (*LC) S: 1 A: 2 Key: *LC OA: 2
08/30/2017	10:47:38	ALARM (Manual) - Interior Burg (BAZ) West Door S: 1 A: 1 Z: 1 RL: SUR TX-ID: 1001 Key: BA2 OA: 1 OZ: 1
08/30/2017	10:47:31	ALARM (Manual) - Fire Alarm (FA) West Door S: 1 A: 1 Z: 1 RL: SUR TX-ID: 1001 Key: FA OA: 1 OZ: 1 Con: C-Cust Cancel - Closed 10:53 False Res: EO
08/30/2017	10:01:37	ALARM (Manual) - Interior Burg (BAZ) West Door S: 1 A: 1 Z: 1 RL: SUR TX-ID: 1001 Key: BA2 OA: 1 OZ: 1 - Closed 10:23 Res: NF
08/29/2017	22:00:01	SIGNAL - Late-To-Close (*LC) S: 1 A: 2 Key: *LC OA: 2
08/29/2017	17:44:00	SIGNAL - On Test Expired (*OTE) On Test Expired [ID: 5, Whole System (testing)] Key: *OTE
08/29/2017	16:43:20	SIGNAL - On Test Started (*OTS) On Test Started [ID: 5, Whole System (testing)] Key: *OTS
08/29/2017	11:50:48	ALARM (Manual) - Interior Burg (BAZ) West Door S: 1 A: 1 Z: 1 RL: SUR TX-ID: 1001 Key: BA2 OA: 1 OZ: 1 Dup-Sig Dup-Event Con: P - Open Force - Closed 16:34 Res: AC

Notice the funnel is now highlighted in red and there is a “not” symbol now that would enable you to remove the filter.

Creating a New Customer

Use the New Customer Wizard to create a New Customer within BoldNet Neo. When you click the New Customer Wizard you are prompted to either create a new customer or to create a new customer based on an Existing Customer. It is a whole lot easier and faster to create a new customer based on an existing customer as long as you are diligent in changing the key information to the new customer's data. Here we step through the creation of a brand-new customer.

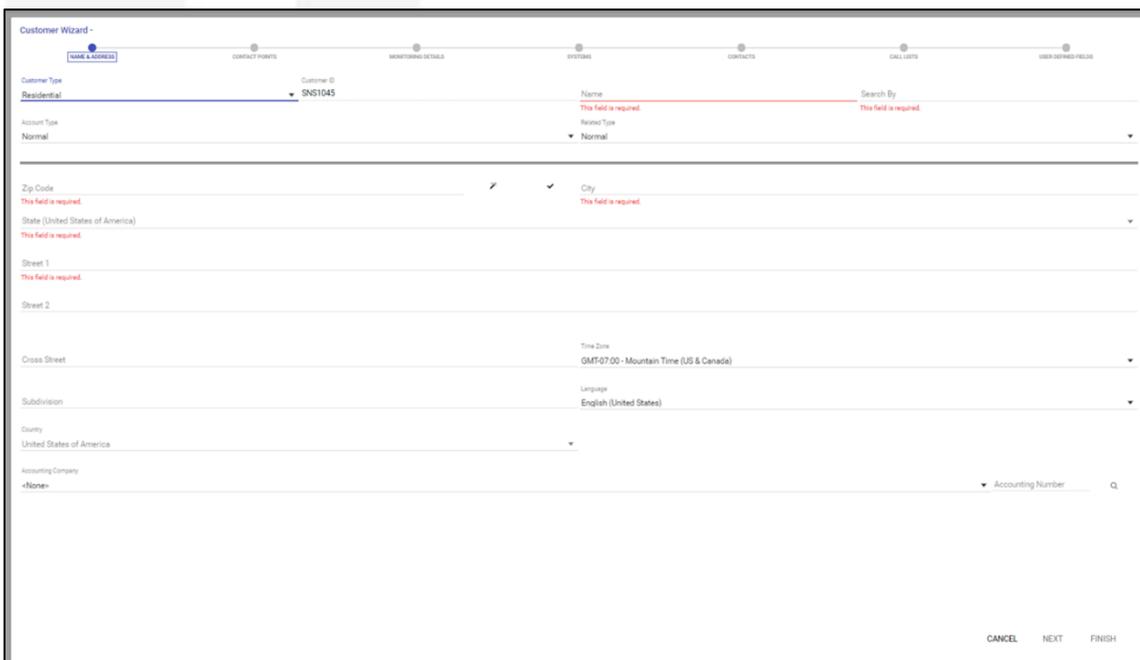


The screenshot shows the 'Initial Setup' dialog box with the following fields and options:

- Create new Customer
- Copy from Existing Customer
- Customer ID: **This field is required.**
- Country: United States of America
- Time Zone: GMT-07:00 - Mountain Time (US & Canada)
- Language: English (United States)
- Dealer: SNS - Safe & Sound Security
- Monitoring Status: Active
- CANCEL NEXT

Your Monitoring Company will provide you with your Customer ID standards. ***Please follow those exactly to save the monitoring center time making corrections.*** The country language and time zone defaults to the local settings of the Monitoring center. If this is different than your time zone, please make the appropriate change. Your dealer information automatically loads, as does your default monitoring status. If you would like to change this to Inactive to ensure no one dispatches on your test alarms, please do so here. When all your information is correct. Click Next.

Name & Address Waypoint



The screenshot shows the 'Customer Wizard' dialog box, Name & Address waypoint, with the following fields and options:

- Customer Type: Residential
- Customer ID: SNS1045
- Name: **This field is required.**
- Search By: **This field is required.**
- Account Type: Normal
- Relationship Type: Normal
- Zip Code: **This field is required.**
- City: **This field is required.**
- State: (United States of America)
- Street 1: **This field is required.**
- Street 2:
- Cross Street:
- Time Zone: GMT-07:00 - Mountain Time (US & Canada)
- Language: English (United States)
- Subdivision:
- Country: United States of America
- Accounting Company: -None-
- Accounting Number:
- CANCEL NEXT FINISH

You will notice that there are waypoints across the top of this page like there were in the Contact List person creation dialog mentioned earlier. Each page enables as you complete the page before it. Required fields highlight in red.

The first page is for the Name and Address. This also contains the Customer type, Account Type, and Relationship type.

Account Types are: Normal, Main, Sub, and System

Normal is an account that, essentially, stands alone by itself.

Main and Sub have a relationship. Think of a strip mall where the fire panel covers more than a single site. One is the Main account, where the fire panel resides, and the sub accounts are the individual businesses with fire contacts. Or a large building with a single alarm system and the different businesses are sub-divided for alarm handling.

System accounts are used by the Monitoring Center.

Related types are: Normal, Master, and Related to Master.

Normal is also just that, it has no relationships that need to be tracked to others.

Master and Related to Master means they have a relationship to other accounts, generally, in proximity to one another, such as an apartment complex or a campus.

Notice that the address section has the zip code listed first. This is to speed the address entry. When the zip code exists in the database and there is one and only one city and state tied to it the focus jumps down to the Street 1 field and lets you start typing in the address.

Once all the data is in place you are ready to move on to the next waypoint and can start entering the site-specific contact points, by clicking Next.

Contact Points Waypoint

Type	Phone Number	Extension	Script	Schedule	Private
Site	(719) 555-2823		Script	No Schedule	<input type="checkbox"/>
ADD					

Email Address

ADD

Web

ADD

The Contact Points waypoint is for the addition of site-specific contact points. This is not for all the people at the site. Chances are, this may be only one or two phone numbers and an email address. Once all details are in place, click Next.

Monitoring Details Waypoint

Dures	Password	Description	
<input type="checkbox"/>	SARGENT	All Okay	x
<input checked="" type="checkbox"/>	CLEARING	Stress Code	x
ADD			

Codes

Group Code: Area 111 Always Add/Update Area

Class Code: Zone 111 Ignore

Monitoring Group: 0 - Monitoring Group 0 Fire Panel Default

Options

- Ignore Alerts
- Auto Cancel Alarms on Restone
- Generate Unexpected Restores
- Verify Panel User Number

The Monitoring Details waypoint contains the site-specific passwords, including duress codes, Group Codes and Class Codes, if you use them, and some additional options you can expand the options to read what they mean by clicking the show all or expanding the three dots (ellipses). When you have all items set the way you need, click Next.

Systems Waypoint

The Systems waypoint has several elements. First you can add a system, then the transmitter, then the areas and zones, and finally the programming. To ease this process, it is possible to copy and paste some of this information into the wizard as you are entering your data.

Add your System

In this example we are adding an Event Monitoring system. Event Monitoring is a traditional alarm monitoring system that sends events into the Monitoring center. Here you enter a description we are monitoring it for Alarms, and we can, if available, select the Control Panel type, then click Next.

Add the Transmitters to the System

Add System
1 - Border Alarm System

TX

TX No: 1

Description: 1200

Transmitter Type: DRLT - Default Transmitter Type

Receiver Line Prefix: AA - AA

TX ID: 1200

TX Protocol Type: None

TX Dates

Path Enabled

Connect Date

Termination Date

Interval

Test Unit

Give the transmitter a description. Select the Transmitter Type. Select the Available Transmitter Receiver Line Prefix, Click the Next Transmitter ID arrow to get the next available transmitter ID in your range, select the appropriate options, and add any appropriate notes, then click Done. Repeat for all transmitters on this system, then click Next.

TX Options

Generate Restore Overrides

Any Activity Satisfies Test
This allows any signal, open, close, test, trouble, alarm, or other signaling, to satisfy the test timer. This is to be avoided on a Fire system as most requirements stipulate that test time is only satisfied by a test signal.

Extended Signaling

Regular Activity Expected

Backup TX

Do Not Use Dealer Programming

Raw Event Programming

TX Type Details

Show All Hide All

Audio Capable

Create Call Session (No Listen-In)

Drop Listen-In if no alarm

Video Capable

Monitored Transmission Path

Generate Late to Test only when Closed

Encrypted

Add-On Module

Notes

Panel Location: Garage Closet

MAC ADDRESS: SD:2A:11:AD:8CE2

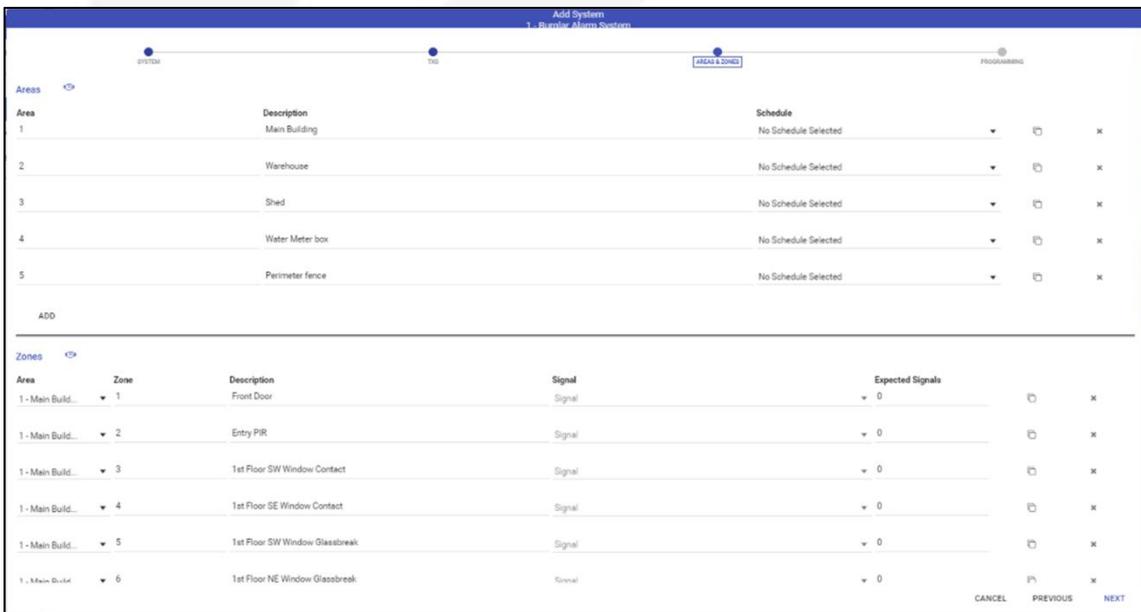
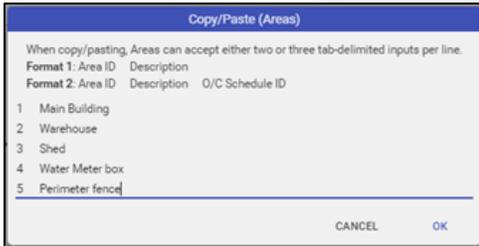
Customer Received PIN: 2514

Customer Trained by: JK

CANCEL DONE

Add Areas and Zones

If you have this data in the correct order in a spreadsheet or text file, it is possible to copy and paste this information into the Areas and Zones. Simply click the hands icon and paste the information into the appropriate space. Areas must be in Area and Description order. Please note that area descriptions cannot exceed 50 characters in length. Zones must be in Area, Zone and Description order. Also, the description field cannot exceed 50 characters in length. Any failures will stop importing at the failure point.



Once all areas and zones are in place, click Next.

Enter Programming, if appropriate

If your panel sends in intelligent signaling such as SIA or Contact ID the Manitou system is smart enough to receive those signals without having to program them in to the customer record. The Programming is only necessary for non-intelligent panels such as 4X2 and some radios, and when we have to change what is happening to an intelligent event.

Here you see there is an input and output section of the programming.



Input is what is coming in from the panel. A non-intelligent alarm is presented into the alarm system as an Activation, which is a *A. Then we need to know what zone, or zones, to translate. In this example we are saving ourselves some time and stating that all 30 zones.

The output is what we want to present to the alarm operators. In this instance we want the alarm to be a burglar alarm. So we selected BA for the event code. On the output side we have equal signs that means we want what we got in on the input side on the output side. We put 3= on the zone because we want to match up to our zone list for our 30 zones.

The Commands section is for more advanced processing of the signals. Your Monitoring Company can arrange for some more advanced training on these at a later date. The Help would be for some additional explicit instructions that would be added to every alarm, every time, if necessary.

Repeat programming for any translations, as required, then click Done.

Add as many systems as needed then click Next.

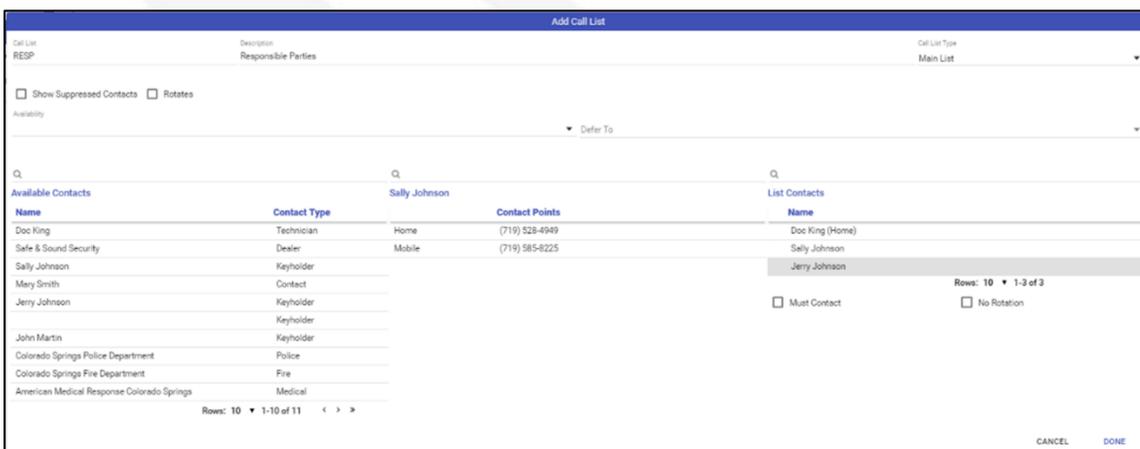
Contacts Waypoint

These are the people and entities that have access to the customer site. Be sure to select the appropriate authorities. It is possible to copy and paste the general contact details to speed up the data entry process in the wizard.



The Contact detail entry process is the same as covered previously in the Customer overview. When all contacts, including Authorities, are in place, click Next.

Call Lists Waypoint



Creating a Call List in the Wizard behaves much the same as it does inside the customer, you have the two types: Main and Sub, and the list of available Contacts from the Contact list. Pick them and move them into place by selecting the individuals or their Contact Points. When all the contacts are in the call list in the order desired, click Done. Repeat for all necessary Call Lists, then click Next.

User Defined Waypoint

When necessary, complete any User Defined fields, then click Finish. This commits the new customer to the database. The customer has all the data necessary to be able to place the account On Test and send in and receive signals.

Making Changes to Customers

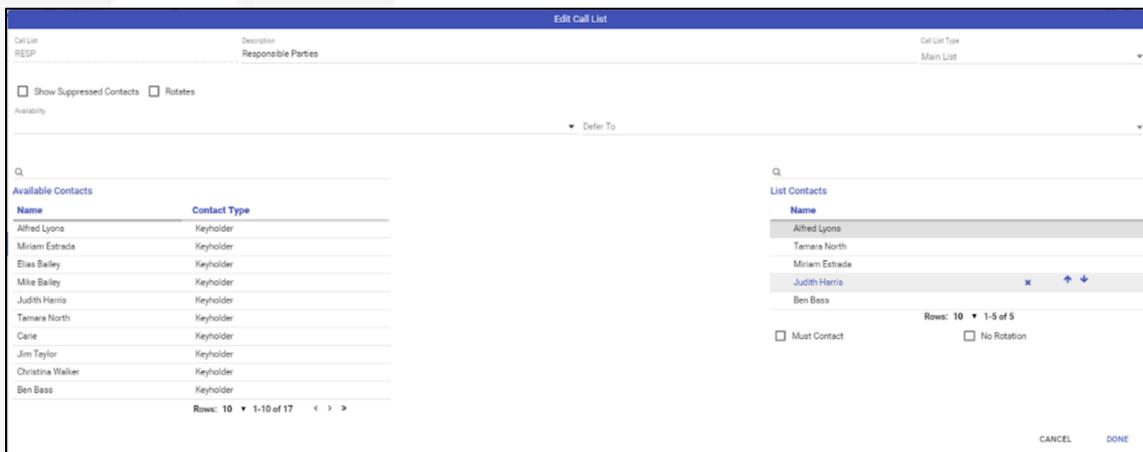
Changes are made to customers by clicking the pencil icon on the appropriate cards.

To change a telephone number on a contact person

- Navigate to the Contact List and locate the person on the list.
- Click the pencil icon on the details card.
- Select the Contacts Point waypoint.
- Make the appropriate change.
- Click Done.
- Click the Save icon.
- Enter the reason for the change.

To adjust the order of who is called on the Call List

- Navigate to the Call List on the Customer Record.
- Click the Call list to change.
- Click the pencil to edit the Call List.
- Click the Person or contact point and drag or click the up/down arrow to move them to their appropriate place.
- After making all appropriate changes, click Done.



- Click the Save icon.
- Enter the reason for the change.

To Add a Zone

- Click the Systems section on the navigator then expand the system where you wish to add your zones and select Areas & Zones.
- Click the pencil icon next to the Zones.
- Click Add.
- Enter the Area.
- Enter the Zone.
- Enter the Description.
- If there are expected signals, select a whole number.
- Repeat as needed.
- Click Done.
- Click the Save icon.

- Enter the reason for the changes.

Zones Edit					
Area	Zone	Description	Signal	Expected Signals	
1- Development/Training/Sales	1	West Door		0	<input type="checkbox"/> x
1- Development/Training/Sales	2	Center Door		0	<input type="checkbox"/> x
1- Development/Training/Sales	3	East Door		0	<input type="checkbox"/> x
1- Development/Training/Sales	4	Fire Smoke Detector 1		0	<input type="checkbox"/> x
1- Development/Training/Sales	5	Fire Pull Station 1		0	<input type="checkbox"/> x
1- Development/Training/Sales	6	Fire Smoke Detector 2	Never Received	0	<input type="checkbox"/> x
1- Development/Training/Sales	7	Fire Pull Station 2	Never Received	0	<input type="checkbox"/> x
2- Support	1	Entry Door	Never Received	0	<input type="checkbox"/> x
3- Executive Office / Training R...	1	Entry Door		0	<input type="checkbox"/> x
ADD					

Please note that once you enter a zone number that number cannot be changed. You can move and copy zones from one system to another but if it is entered incorrectly, it must be removed and added again. An asterisk (*) can be used if the zone is meant to be represented in all areas or when the signal doesn't carry an area.

Add a Comment to the Activity Log

There are times when you want to document something into the Customer record. BoldNet Neo allows you this ability. You can enter a Comment to the top of the log by simply adding a comment, or to a specific item in the activity log by clicking onto a particular line, such as an alarm, and adding the comment to the selected event. Either way you will need to be on the Customer Activity Log to start the process.

- Load the customer log and select the top line or the event to comment upon by single clicking the far left side of the line so the arrow points to that line.
- Click COMMENT.
- Choose New or Add to Event.
- If New, Enter a Summary (or title).
- Enter the details of your comment.
- Hidden checkbox does not hide the comment from view from you or the Monitoring center. It simply lists it as a System comment that doesn't produce on printed reports. This is still part of the permanent record. Check the hidden box only when absolutely necessary.
- Click Done.

The comment appends to the Activity log.

Reports

It is possible to run several reports from within BoldNet Neo. To launch the reports menu, click the hamburger icon>Reports>System Reports.



The Reports form is broken down into five sections:

- Activity – All reports related to the customer activity log.
- Custom – Customized reports added to the system.
- Maintenance – Reports relating to Account maintenance.
- Master File – Reports that list data.
- System – Reports that provide data about the systems tied to the customer records.

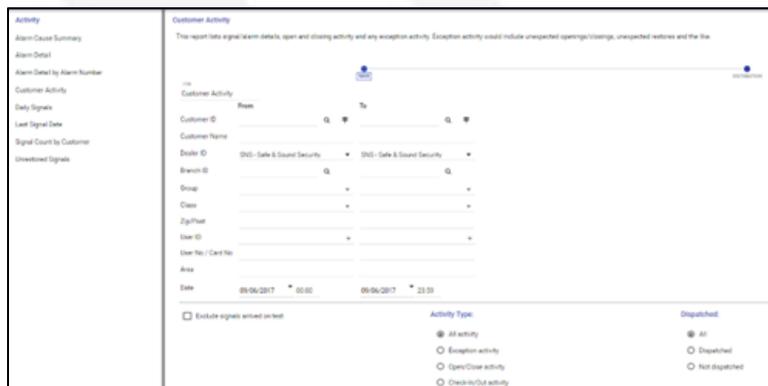
Common Reports Bold Users Run

- Customer activity
- Daily Signals
- Customer Master File – to get a full printout of the customer record.
- Maintenance Issues – to get a list of items requiring attention.
- Customer Add/Delete

Run a Report

To run a report:

- Select the desired in the list.
- Load the customer, or customer range, in the Customer ID or Customer Name field(s).
- Set the date range to include.
- Choose Display Now or Download.



Note: If you have pop-up blockers, you will need to allow them to display reports.