

XPressEntry / OnGuard Synchronization

Revision 7/26/2016

For use of the XPressEntry Mobile Access Control System with Lenel OnGuard

By

◆TELAERI\$, Inc.

Important Notice

Your right to copy XPressEntry software and this manual is limited by copyright laws. Making copies, adaptations, or compilation works (except copies of XPressEntry software for archival purposes as an essential step in the utilization of the program in conjunction with the equipment), without prior written authorization of Telaeris, Inc., is prohibited by law and constitutes a punishable violation of the law.

This software and documentation are copyrighted by Telaeris, Inc. The software and documentation are licensed, not sold, and may be used or copied only in accordance with the Telaeris License Agreement accompanying the software.

© 2016 Telaeris, Inc.

All rights reserved worldwide.

Information in this document is subject to change without notice. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, scanning, digitizing, or otherwise, without the prior written consent of Telaeris, Inc.

Trademark Acknowledgements

XPressEntry is a trademark of Telaeris, Inc.

Microsoft, Windows, Access are trademarks or registered trademarks of Microsoft Corporation.

Other company and product names may be trademarks or registered trademarks of their respective companies and are hereby acknowledged.

Telaeris, Inc. 9123 Chesapeake Drive San Diego, California 92123 United States of America

(858) 627-9700

www.telaeris.com

Contents

Contents	2	
Purpose		
Setting Up OnGuard to Synchronize with XPressEntry		
Setup OnGuard Data and Settings		
Handhelds	,	3
XPressEntry Panel		3
XPressEntry Device Translator Panel	,	4
Setup	4	
Panel Setup	4	
Entry/Exit Readers		. 6
OnGuard DataConduIT Setup		. 7
Single Sign-On Directory	7	
Single Sign-On User	7	
Software Events / Linkage Server		
Services		
Enable Synchronization	9	
Data Manager Tab		. 9
OnGuard Setup Page		11
Setup XPressEntry Data	13	
Priority of Data Synchronization		13
Users		13
Doors		14
Readers		16
Zones		17
Activities		17

Purpose

This document is intended to allow the user to synchronize an XPressEntry system with a Lenel OnGuard system.

Setting Up OnGuard to Synchronize with XPressEntry

It is assumed OnGuard is installed with DataConduIT enabled and a user with sufficient permissions for WMI to communicate is logged in.

Order of Operations

- 1) Set up OnGuard Data
- 2) Enable Synchronization from XPressEntry
- 3) Set up XPressEntry Data

Setup OnGuard Data and Settings

Handhelds

For every physical XPressEntry handheld reader, you should have two logical readers in the OnGuard System. These should be distinguished with the words "Entry/Exit" or "IN/OUT" at the end of them. This will allow you to have one logical door for Entry/Exit per handheld.

XPressEntry Panel

You should add the readers to an OnGuard Access Panel. If you are not using the Device Translator Panel, It doesn't matter what this Panel is named or what type of panel it. This is just a placeholder so XPressEntry can send events into OnGuard. It is suggested to use an easily distinguished name. Note that this can also be an actual panel.

Application Edit View Adginetration Access Control Monitoring Video Additional Hardwa	we Logical Access Illindow (Jelp
🏹 표이 🛯 🌶 🐵 📑 📽 용 전 🖬 🌣 🖉 🗸 🌾 는 순	▲ E 芊 III ● Ø な お 代
P LNL-3350 LNL-2220 LNL-2210 LNL-2000 LNL-500 LNL-500 HID Other	
cess Panel - Workstation Sultose Access Panel HOHE	Nene IT Once
Presentity HOPE	
	Location Pawary Connection Secondary Connection Options Diagnostics Notes
	Woduster: Address
	World Sine acces
	For and range in the for the same
Add Wally Status Hulps Multiple Selection	0 of 2 celected
coess Panels	

XPressEntry Device Translator Panel

The XPressEntry Translator Panel is used to interface the XPressEntry system as a panel and the handhelds as live readers on the OnGuard System. With the Device Translator installed OnGuard can monitor the Online/Offline status of XPressEntry handhelds and server much like any OnGuard panel.

Setup

Download the XPressEntry Device Translator zip and extract the folder. Run the appropriate .msi installer for your version of OnGuard

Under "Other" in Access Panels you should now have an XPressEntry Panel Type.

Panel Setup

In OnGuard, go to System Panels and add a new Panel to OnGuard in the "Other" panel type tab.

💑 System Administration - System Account - [Access Panels]
Application Edit View Administration Access Control Monitoring Video Additional Hardware Logical Access
S () () () () () () () () () (
福 🏹 🔜 💷 🔌 🚇 📳 🐮 🛞 😫 🗛 🔰 🐥 🗸 🏤
en e
🕺 💷 👬 🔤 📀 🦪 🛱 🕾 省
NGP LNL-4420 LNL-3300 LNL-2220 LNL-2210 LNL-2000 LNL-1000 LNL-500 HID Other
Access Panel Worksta Name:
XPE Panel LARK XPE Panel Image: Contract of the second s
Location Connection Options Notes
Workstation: Address:
LARK Browse 0
Access panel type:
XPressEntry
World time zone:
(GMT-08:00) Pacific Time (US & Canada)
☑ Daylight savings
Add Modify Delete Help Multiple Selection 1 of 1 selected
Ready CAP NUM SCRL .::

Select Access panel type "XPressEntry" and set it to online. In the Connection tab, set the IP Address of the XPressEntry Service under the connection tab. If XPressEntry is running locally, use 127.0.0.1.

👼 System Administration - System Account - [Access Panels]
Application Edit View Administration Access Control Monitoring Video Additional Hardware Logical Access
i <mark>ve</mark> da se ? 🛛 🧱 😽 🛋 🖻 🖻 🖷 🕵 🕾 se 📇 da se 🐾 🖏
i 🛱 🍂 📠 🗉 🗧 🔌 😼 📲 📽 😨 🛃 🔩
En En
NGP LNL-4420 LNL-3300 LNL-2220 LNL-2210 LNL-2000 LNL-1000 LNL-500 HID Other
Access Panel Worksta
XPE Panel LARK XPE Panel V Online
Location Connection Options Notes
Connection type:
IPv4 ~
<u>I</u> P address:
127.0.0.1
Add Modify Delete Help Multiple Selection 1 of 1 selected
Ready CAP NUM SCRL;

Entry/Exit Readers Entry Reader:

System Administration		inistrator - [Readers and Doors]					Ξ×
		cess Control Monitoring Video Ad	ditional Hardware	Logical Access	Window Holp		8 X
						-	· ^
🎼 🏹 🔜 💷 🔕	> 🕲 📕 💥	🕑 🖻 🖬 🗳 🖧 🦓	5 B	🛚 🗰 👬 🔜	🛞 🦪 🛱 🛃 🖓		
	cess Panel	Reader Type	Port Addre	Reader Numbe	r.		
		Dual Interface Rdr 1 (Wiegand / Prox)	Port 2 2	0			
		Dual Interface Rdr 1 (Wiegand / Prox)	Port 2 3	0			
		Dual Interface Rdr 2 (Wiegand / Prox) Dual Interface Rdr 1 (Wiegand / Prox)	Port 3 3 Port 3 2	0			
			Port 3 0	0			
		Dual Interface Rdr 2 (Wiegand / Prox)	Port 3 1	1			
		Dual Interface Rdr 2 (Wiegand / Prox)	Port 2 2	1			
XPressFreedom Exit Sui	itcase Access Panel	Dual Interface Rdr 1 (Wiegand / Prox)	Port 2 2	0			
I.							
General Grouping Settings	Controls Aux Inputs	Aux Outputs Anti-Passback Comma	and Programming	Notes			
- Area anti-passback configurat	ation						
Area entering: Default Area		✓ Area leaving: Outside		-			
1		i-passback (APB not enforced)					
	Timed area						
Host decision offine	mode: Deny all acces	s attempts					
Timed anti-passback setting	g (minutes): 🚺 🗧						
Add Modify	Delete Help	Multiple Selection			1 of 8 selected	Search Clo	se

Exit Reader:

🙀 System Administrati	on - Administrator Ad	ministrator - [Readers and Doors]					_ 8 X
D Application Edit	view Administration	Access Control Monitoring Video A	ditional Hardwa	e Logical Act	cess <u>W</u> indow <u>H</u> elp		_ 8 ×
🔍 d 🔿 🤋 🕯	n i 🛯 🕹 😽 at 🗟) 🖻 🖬 🕵 8. 🦓 🦻 🖉		h 🙆 📥	1 m ²		
Ne 💐 🖁 💷 🖉	I 🔊 I 🐨 🖬 🛯 🖬	🕑 🖻 🗛 🔷 🖧 🐁	5 S .	10 1	· 🖩 🛞 🌖 😫 🖓		
Reader 🔺	Access Panel	Reader Type	Port Addr	ess Reader N	Number		
Server Reader Entry	XPressEntry	Dual Interface Rdr 1 (Wiegand / Prox)	Port 2 2	0			
Server Reader Exit	XPressEntry	Dual Interface Rdr 1 (Wiegand / Prox)	Port 2 3	0			
XPressEntry 01 Entry	XPressEntry XPressEntry	Dual Interface Rdr 2 (Wiegand / Prox) Dual Interface Rdr 1 (Wiegand / Prox)	Port 3 3 Port 3 2	1			
XPressEntry 02 Entry	XPressEntry	Dual Interface Rdr 1 (Megand / Prox) Dual Interface Rdr 1 (All other readers)		0			
IN XPressEntry 02 Exit	XPressEntry	Dual Interface Rdr 2 (Wiegand / Prox)	Port 3 1	1			
DXPressFreedom Entry	Suitcase Access Panel	Dual Interface Rdr 2 (Wiegand / Prox)	Port 2 2	1			
XPressFreedom Exit	Suitcase Access Panel	Dual Interface Rdr 1 (Wiegand / Prox)	Port 2 2	0			
l							
General Grouping Set	tings Controls Aux Inp	uts Aux Outputs Anti-Passback Comm	and Programmin	Notes			
Area anti-passback con	Revention						
Area entering: Outside		Area leaving: Default Area	4	Ŧ			
According Outside			1	<u>_</u>			
	🔽 Use soft a	anti-passback (APB not enforced)					
	Timed are	ea anti-passback					
	ffine mode: Deny all acc	ess attempts					
	The structure and the structure of the s						
Timed anti-passback s	etting (minutes): 🚺 🛨	3					
1	L'Environment d'Element	-1				1 (0 1 1 1	· · · · · · · · · · · · · · · · · · ·
Add Modify	Delete Help.	Multiple Selection				1 of 8 selected	Search Close

Note that these should be set up as Physical readers in the system, even though the panel may never be online. If you are not using the XPressEntry Translator Panel, It doesn't matter what type of panel(LNL-1000/2000/etc) or reader you choose. These are just placeholders for events that come in from XPressEntry. In order for the events to show up in the Event Monitoring application the Panel should be in Online mode.

OnGuard DataConduIT Setup

Single Sign-On Directory

OnGuard needs DataConduIT set up correctly. In General this will involve setting up a Directory (Administration -> Directories) to enable Single Sign-On(SSO). SSO is required for DataConduIT to function properly.

🕵 System Administration - System Account - [Directories]	
🖗 Application Edit View Administration Access Control Monitoring Video Additional Hardware Logical Access Window Help	- 8 ×
🔍 d. # ? # 🌾 🕺 🎆 😽 📲 📾 📾 🅵 🗏 🗠 🥦 🖗 🗮 🗅 💁 % 📥 🛫	
TRE ANN I III III III III III III III III I	
en en	
Directories	4
	1
N ^ Type Hostnam General Authentication	
Name:	
HOME	
Type: Windows Local Accounts	
Trinduria Lobal Autobalita	
Hostname:	
HOME Browse	
Enable single sign-on	
A CARACTER AND A CARACTER	
	-
🏭 System Options 🦪 Directories 🧟 Users	
Ready	CAP NUM SCRL ;

Single Sign-On User

You will also need to set up a User account which DataConduIT can access. (Administration -> Users). This should be linked to a computer account for SSO through the Directory Accounts tab.

		1 🗛 🖧 🌉 🏤 🚺	<u>a</u> ⊪∎ ¶*	🖿 🕜 🄝 🗠	<u>e</u> , .7		
ers Search System Permission Gr	oups Cardholder Permissio	n Groups Monitor Permission Cardholder	Groups Field/I	Page Permission Groups		anager I evele	Monitor Zone Assignm
Administrator, Administrator	System Admin	Cardholder Admin	Monitor Ad	General	Directory A	-	Internal Account
Badge Operator, Badge Operator		Cardholder Badge Operator (All Permissions)	(All Permiss	Name	User Name	Directory 🔺	
User, User	System User	Cardholder User	Monitor Us	S stotts miller C carta S testLogin Administrator	stotts miller carta TestLogin Administrator	HOME HOME HOME HOME HOME	nk 1 Unlink
1		1	Þ				

Software Events / Linkage Server

You should enable Software Events in the system options page. This will allow XPressEntry to get user updates from OnGuard via Software Events instead of only during a synchronization. This is done from the Administration -> System Options page.

The Linkage server also needs to be set for DataConduIT software events to function properly.

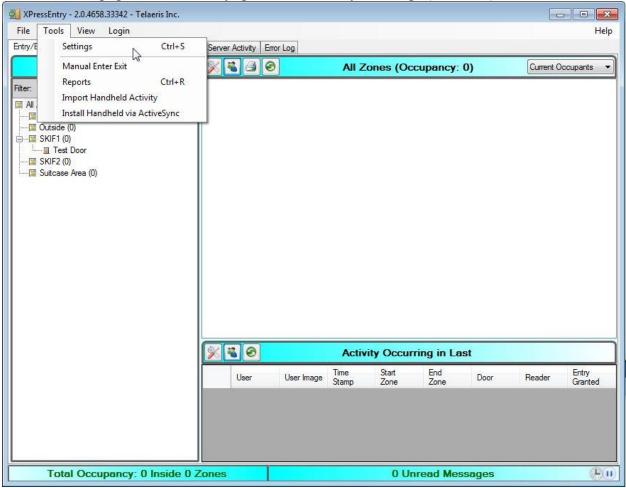
Services

The following services should be enabled on the OnGuard machine:

- LS Communication Server
- LS DataconduIT Service
- LS License Server
- LS Linkage Server

Enable Synchronization

XPressEntry uses a module called "Data Manager" to synchronize Cardholders/Cards with OnGuard.



From the main page of XPressEntry, go to XPressEntry / Settings (CTRL+S)

Data Manager Tab

From the Settings Page Select the Data Manager Tab

🛃 XPress Entry Settings						
File Database Import Logout						
Server Reader Profiles Data Manager Wiegand Format Data SQL Im	aport / Export					
🖻 Enable Data Manager						
Type ONGUARD - Setup Det	Monagor	Cov	and Apply Sottings			
Log Level SQL	a Manager	Jave	e and Apply Settings			
Activity Update Frequency	Set	Clear	Activity Sync Now			
Partial Sync Update Frequency	Partial Sync Update Frequency Set Clear					
Full Sync Update Frequency	Set	Clear	Full Sync Now			
Activity Synchronizing	Lee DM	A setucite of		Y		
 Sync Data Manager Activities with XPressE Send XPressEntry Activities to Data Manager 	-	Activity.				
			Clear External Data			
Clear Data Manager Setting	72		Clear External Data			
Data Manager Live Log View						
				*		

From the 'Type' Combo Box, select "ONGUARD".

On the "General" tab, Select the Log Level desired. When setting up the system, SQL is the suggested Log Level. Once the system is up and functional as desired, CRITICAL should be the default Log Level.

Also on the General tab there is the option to "Trigger Data Manager Activities". This will start an OnGuard Activity sync whenever an activity comes into XPressEntry from a handheld. It's suggested you leave this checked.

Set the Update Frequency to as often as you want the system to update. If you set the "Trigger Data Manager Activities" checkbox the suggested value is once per minute. If you didn't set the value then more frequent activity syncs might be better.

The "Activity Synchronizing" section contains two options.

Sync Data Manager Activities with XPressEntry - If you plan on tracking user occupancies for Mustering on the handhelds, you should check this option.

Sync XPressEntry Activities to Data Manager – If you want the activities from the XPressEntry Handhelds to show up in OnGuard, you should check this option.

All of these options can be changed at any time. CHANGES ONLY TAKE EFFECT ONCE YOU PRESS "SAVE AND APPLY SETTINGS"

OnGuard Setup Page

Press the "Setup Data Manager" button to get the OnGuard specific setup screen.

Remote Computer Name	Use Usemame/Pwd
Remote Computer Namespace root \onguard	Usemame Password
Full Namespace: root\onguard	
Subscribe to Software Events Companies Custom List Department DEPT	
Default Role	
Entrant 👻	
]
Test Connect Defaults OK	

If the Server running OnGuard is not the machine you have installed XPressEntry on, you need to specify the computer name for that PC under Remote Computer Name. The permissions for the user running XPressEntry are assumed to be sufficient to access DataConduIT via WMI. The configuration of the PC with these permissions is assumed to be outside the scope of this document. XPressEntry uses the System.Management.ImpersonationLevel.Impersonate level to access DataConduIT via WMI.

DataConduIT is used for all data transfers between XPressEntry and OnGuard. As a result, you must setup OnGuard to use DataConduIT appropriately. This is assumed to be outside the scope of this document.

Companies is a required field in XPressEntry. It is chosen from the OnGuard User-Defined Value Lists. The default is Lnl_Department. It's possible to set this up with another field. The reference in the CardHolder field is the "Companies Custom Ref". By default, this is DEPT.

You must specify the Default Role (typically Entrant) you want users imported from Lenel to have.

Press OK and check the logs to see if Synchronization is working.

Setup XPressEntry Data

Once the OnGuard System is set up and synchronizing, you will see all of this data represented in XPressEntry under the Add/Edit Info tab. Data which is imported from OnGuard cannot be changed and is Grayed out.

Priority of Data Synchronization

Any changes made in OnGuard should be shown in XPressEntry in the following order: Highest Priority: Badge/User/Zone Occupancy changes are updated immediately.

Lower Priority: Door/Reader/Area/XPressEntry Activities/User Permissions will be updated whenever the Data Manager Synchronizer runs. This can be run manually from the Settings page -> Data Manager tab by pressing "Partial Sync Now".

Users

Here is a sample of a properly synchronized user:

Angeletti	pors F		strator, Company atti, Alejandro	
Last Name MI Angeletti		r '	tti, Alejandro	Admini
		/	tti, Alejandro	
Angeletti			tti, Alejandro	Anaele
				Archer
- 0			Michael	
			llo, Claude	Azzare
	=		, Justin nan, Brian	
	1		nari, bilari nt. Kevin	
			r, Philippe	
			k, Bruce	
				Carta,
			, Mark , Evard	
			z, Isaias	
				Cota, I
				Cox, K
Change Delete			en, Dave 5. Paul	
			, Larry	
Change				
Password			ald, Bill	
			n, Charles Clay ald, Bill ne, Hubert n, Ryder	Dunca Estes, Fitzger Fontaii

Those users have the same AccessLevel Permissions from OnGuard:

XPressEntry - 2.0.4668.21357 - Telae File Tools View Login	eris Inc.							Help
	Add/Edit	t Info C.	0.11					
Entry/Exit Activity History Messages	and the second	00	rver Activ	rity Error Lo	9			
Users Companies Groups Zones	Doors	Readers	Roles	Certificates	Scheduled	Tasks		
				12				
Filter:		User	Permiss	ions				
Administrator, Company		Acces	s Groups	0.000.000 0. 02		C	7	
Angeletti, Alejandro	- 6							d User to Group
Archer, Sean		Demo	Case LN	IL-2000 Emp	oyee (Always oyee (Weeko	()	Au	d Oser to Group
Austin, Michael			ccess (Al		Oyee (Weekt	idy)		*
Azzarello, Claude				eekdays)			1.C.	63
Barrett, Justin Beideman, Brian	=		100					
Bement, Kevin	20							
Bouyer, Philippe								
Budnek, Bruce								
Carta, David								
Casey, Mark								
Castor, Evard		Allenne	d Zones			C	ลิ	
Chavez, Isaias		Allowe	d Zones			0	-	
Cota, Diego		Zone	e Name				Allo	ow User to Zone
Cox, Kevin		12					() () () () () () () () () ()	(L)
Desbien, Dave DiPeso, Paul								
Druien, Larry								
Duncan, Charles								
Estes, Clay								
Fitzgerald, Bill								
Fontaine, Hubert								
Gibson, Ryder								
Ha, Ben		Certifi	<u>.</u>			0	1	
Haakonsen, Glen		Certifi	cates					N
		Certi	ficate		Valid From	Valid To		3
Time to Read 60 Records: 0.01 s	seconds							1967 F
		_						
Add New Del	ete					S	ave	Cancel
Total Occupancy: 5 I	nside	2 Zone	es			0 Unread	d Messag	es 🕒 🛙

Doors

Entry/Exit permissions in XPressEntry are set by doors. Doors are portals between two zones and can be "Entered" or "Exited". The permissions for a door are determined by the External Entry Reader and External Exit reader. Users will have permission to Enter or Exit a door based on their OnGuard permissions for the selected readers. These are also the readers in OnGuard an Entry or Exit will be assigned to.

Doors should be set by the user for each Handheld Reader in XPressEntry.

🕺 XPressEntry - 2.3.5977 - Telaeris Inc. (l	.ogged In User: Administrator, Company)			
File Tools	View Logout			
Muster Entry/Exit Activity History Messages Add/Edit Info Server Activity				
Filter: Image: Constraint of the system LARK Emulator Door Muster Door RDR1 - AT870 w/iClass Door Test Door XPE Door 1 XPE Door 2 XPE Door 3	Users Companies Groups Zones Rooms Doors Readers RFID Roles Timezones () Door Name LARK Emulator Door Start Zone Outside Area End Zone Default Area Demo Kit Door RFID Tag # External Entry Reader			
	XPE Server Entry External Exit Reader XPE Server Exit			
Time to Read 7 Records: 0.02 seconds	Add New Delete Save Cancel 3			
Scanned: 4 / Missing: 17477 0 Unread Messages Service Running Locally				

Readers

XPressEntry divides readers up into two categories: "Handhelds" and "Readers"

Handhelds refer to physical readers in the system. All handhelds have a GUID which identifies the hardware. There are currently three types:

The Server Reader – used to assign badge activities from the server. This will likely be named "Server Reader: COMPUTER NAME" and have a 20-22 character GUID

Physical Handheld devices. These are typically either an Android or Windows CE Embedded device. These have a long GUID.

Occasionally we use a Windows Emulator client for debugging purposes. These can be identified with the same GUID as the server reader but with "-EMU" at the end.

It can be useful to have a reader in OnGuard for the physical handheld device. In particular, if you are using XPressEntry in Muster or Verification mode you should "Merge" the OnGuard and handheld records so events are sent from the specific reader as the appropriate OnGuard reader.

This Merging can only be done after a reader has been identified / registered with the XPressEntry system. (The physical device must be in the handhelds section)

To merge the records, simply select the OnGuard reader from the "Readers" list and use the "Merge with Handheld" drop down combo to select the handheld.

🛃 XPressEntry - 2.3.5977 - Telaeris Inc. (Logged In User: Administrator, Company) 💼 💷 💌					
Eile Tools Kiew Logout					
Muster Entry/Exit Activity History Messa	ges Add/Edit Info Server Activity				
External Record					
Filter:	Users Companies Groups Zones Rooms Doors Readers RFID Roles Timezones				
Handhelds	Name XPressFreedom Settings (optional)				
50006F0063006B00650074005000430000 AT870N Handheld Device	XPE Door 2 Entry Freedom Name Freedom Board				
LARK Emulator	Door IP Address				
Server Reader : LARK	TCPIP Port 80				
	Verification Zone Success Value 2				
	All Zones				
Time to Read 4 Records: 0.01 seconds	Verification Group				
Readers	Enqueue Requests Key: DEFAULT				
AT870 Old Handheld Device	Profile RFID Settings (optional)				
HH iClassSE Entry HH iClassSE Exit	▼ RFID Reader ▼				
Kit Entry	GUID Mode 👻				
Kit Exit XPE Door 1 Entry	Antenna Port 1 🚖 Same Zone Entry 🔲				
XPE Door 1 Exit XPE Door 2 Entry	No Associated Reader				
XPE Door 2 Exit XPE Door 3a Entry	Merge With Handheld				
XPE Door 3a Exit	Reader Name Perform Merge				
XPE Server Entry XPE Server Exit	Reader GUID: 50006F0863006B0065007400500043000000-00- Server Reader : LABK				
	Coducted				
	Credential, Cre				
Time to Read 13 Records: 0.01 seconds	Add New Delete Save Cancel 72				
Scanned: 4 / Missing: 17477 0 Unread Messages Service Running Locally;					

After you press the "Perform Merge" and confirm with "Yes", the reader will be removed from the bottom "Readers" list and added to the "Handhelds" list.

Zones

If you are going to be using OnGuard zones for mustering, it's suggested you double check the Zone settings.

Any outside zone should have the "Zone is Outside" checked.

In addition, it's normal to check the "Zone is a Muster Point" checkbox for outside zones.

Any area where you want to track occupancies for mustering should have the "Zone is a Hazard Area" box checked.

🛃 XPressEntry - 2.3.5977 - Telaeris Inc. (Logged In User: Administrator, Company)				
<u>File</u> Eile Tools	View Logout	Pelp		
Muster Entry/Exit Activity History Messa	iges Add/Edit Info Server Activity			
External Record				
Filter:	Users Companies Groups Zones Rooms Doors Readers RFID Roles	Timezones 4		
Default Area Demo Kit Outside Area	Name			
TEST	Default Area Demo Kit			
	Description			
	Zone is Outside			
	Zone is a Muster Point			
	Zone is a Hazard Area			
	Ν			
Time to Read 3 Records: 0.03 seconds	Add New Delete Save Car	ncel 3		
Scanned: 4 / Missing: 17477	0 Unread Messages Service Running	Locally .::		

Activities

XPressEntry will synchronize activities if that option has been set by Data Manager.

Entry/Exit activities will be sent to the OnGuard reader set for External Entry/Exit Reader on the Door.

Verification and Muster activities will be sent to the specific reader they are scanned at.