

Company Name: ____

Date:

FOUR WEEKS PRIOR TO VISIT

Please review and complete the following checklists at least four weeks prior to the estimated start date for the Entré/Entré NOC installation. These checklists include information about hardware and supporting software configuration, DMP panel Entré configuration, personnel, training, and a general outline of the installation process. Providing this information is a critical part of that process as it allows DMP to review the proposed installation and identify required adjustments prior to the proposed beginning date.

After receiving this information, DMP's technical personnel will schedule a conference call with the dealer's technical personnel. Submitting this information within the required timeline will result in a timely and efficient installation process.

HARDWARE

	Hardware Specifications According to the Architecture Document	
	Number of Panels:	
	Number of Events/Day:	
	Number of Doors:	
	Entré App Server	
	Processor:	
	Hard Drive:	
	RAM:	
	Microsoft SQL Database Server	
	Processor:	
	Hard Drive:	
	RAM:	
	Entré Client Server(s)	
	Processor:	
	Hard Drive:	
	RAM:	
	Apache Server(s) — as needed by design	
	Processor:	
	Hard Drive:	
	RAM:	
	Panel(s) ready to be configured and tested after installation.	
	Client PCs ready for install.	
	Tools to perform a panel installation.	
	Notebook computer with administrative rights and Internet access.	
Deale	r Entré Technician Signature:	Date:

SOFTWARE

	Licensed MSSQL(s)				
	Remote Link				
	Apache Tomcat — As needed by design				
	Java RE — As needed by Apache Tomcat				
Deale	r Entré Technician Signature:	Date:			
PEF	RMISSION				
	Installation of Entré server with administrative rights				
	Installation of Entré Client with administrative rights				
	IT permission, in writing, to configure hardware and software as needed for the testing and troubleshooting	e purposes of			
Deale	r Entré Technician Signature:	Date:			
PEF	SONNEL				
	Minimum of four Entré operators hired to be trained				
	SQL database administrator				
	IT director for site				
	Operator Roster Sheet completed				
Deale	Dealer Entré Technician Signature: Date:				
INFORMATION					

	IP addresses of servers for the purposes of configuration	
	SQL login information	
Deale	r Entré Technician Signature:	Date:

PLANNING

	Plan to configure any preexisting panels to communicate to Entré - as needed	by site
	An understanding of the end user's specific needs for Entré configuration and	planned use
	Plan for SQL maintenance, backups, and replication	
	A review of the DMP scheduled visit and training with end user	
Deale	r Entré Technician Signature:	Date:

FUNCTIONALITY

Check the items that apply for the customer's needs.

Add/Edit Operator Profiles
Add/Edit Operators
Add/Edit Personnel
Add/Edit Badges
Add/Edit User Codes Profiles
Import User Codes Using CSV Import
Add/Edit/Apply Calendars
Add/Edit/Apply Panel Schedules
Add/Edit Reports
Add/Edit Quick Launch pages
Manage Alarms
Manage Events
Event Policies
Add Panels
Automation Rules

Include other applicable items here.

Include other departments and their Entré resposibilities here.

DEPARTMENT	NAME	EMAIL	ENTRÉ RESPONSIBILITIES

TRAINING

Check the items that apply for the customer's training needs.

Add/Edit Operator Profiles
Add/Edit Operators
Add/Edit Personnel
Add/Edit Badges
Add/Edit User Codes Profiles
Import User Codes Using CSV Import
Add/Edit/Apply Calendars
Add/Edit/Apply Panel Schedules
Add/Edit Reports
Add/Edit Quick Launch pages
Manage Alarms
Manage Events
Event Policies
Add Panels
Automation Rules

Include other applicable items here.

For more information about Entré training opportunities, see the Entré Training Syllabus LT-2454.

Dealer Entré Technician Signature: _____

_____ Date: _____

NETWORK CONFIGURATION

	Physical network connections are made between hardware components				
		Servers			
		Switches			
		Panels			
		Clients			
	Network switches are configured to allow communication in and out between other servers and panels				
	Serve	r hardware is configured to allow communication in and out between oth	er servers and panels		
	Firewalls are configured to allow communication in and out between other servers and panels				
	Any ports configured for communication				
Dealer	^r Entré	Technician Signature:	Date:		
SQL	CO	NFIGURATION			
	SQL ii	nstalled in Mixed Mode			

SQL N	ame Pipes	enabled	

SQL ports configured within SQL Configuration Manager

Login has needed permissions - SysAdmin role w/ dbo

Dealer Entré Technician Signature: ______ Date: ______

APACHE CONFIGURATION

(This checklist is site specific and may not be needed.)

Apache Tomcat installed on server



Dealer Entré Technician Signature: _____ Date: _____

ENTRÉ NOC ONLY: DIRECTORY SERVICE
CREDENTIAL MANAGEMENT (DSCM)

his checklist is site specific and may not be needed.)		
	Do you want to use DSCM in NOC?	
	What version/name of DSCM are you using today?	
	What functionality do you require between NOC and DSCM?	
	Is there a DEV directory environment? Yes No	
	How many DEV directory environments does the organization have?	

Which department handles the hires/terms	and how does that correspond to people
being added/removed from a panel?	

you use any type of cloud platform, how does it tie into your on-premise DSCM.	
oes that platform understand users/profiles/badges? Yes No	
Vhat kind of DSCM integration is needed? (Are you looking for just user/group nanagement or something else?)	
you have some automation in place, and you want to use your DSCM for badge	

management, DSCM does not know what a badge is. The schema defines that for DSCM.

Dealer Entré Technician Signature: _____ Date: _____

Describe each desired DSCM - NOC functionality in detail.

CONTACT LIST

	Name	Contact Phone #	E-mail Address	Company
Entré Technician				
IT Personnel				
End User Contact				
SQL DBA				
DSCM Administrator				

DAY ONE OF VISIT

Entré technician will be ready for install and meet with DMP representatives at the install site and make introductions to proper personnel.

DMP's scope of work will be to give guidance to the Entré certified technician on how to set up specific interfaces and troubleshoot any issues during the Entré server installation. DMP will not be involved in giving recommendations of how the end user should use Entré beyond its intended specifications as that discussion should be done prior to visit between the dealer and end user representatives.

The Entré technician will be the one performing the installation of all software on end user hardware.

Installation of Entré server
Testing functionality of the Entré server with SQL
Adding Panel(s) to Entré
Testing functionality of the Entré server with test panel(s)
Configuring preferred interfaces as requested by end user
Maps
QuickLaunch
Automation rules
Configuring operator profile(s) and logins
Installation of Entré Client software on training machines
Installation of Entré Client on operator workstations
Create clients to configure the LDAP server and test importing information and test functionality of the DSCM

Any remaining time will be used to test and troubleshoot so functionality is confirmed and ready for end user training.

DAY TWO OF VISIT

The certified dealer representatives will meet with the end user training class and perform the operator training. Participants will sign in before class begins. Other end user support staff may attend the training as well, but they are not required. Enough time should be allotted to allow for training on all required items from the Training Checklist, as well as discussions and Q&A. Operator training will not cover troubleshooting of Entré or any of its components, SQL, Apache, or Java.

Once finished, DMP staff and dealer representatives can use time to make sure there isn't any further configuration or troubleshooting needed before DMP departs and travels the next day.

FOLLOW-UP

DMP Training staff will schedule a follow-up webinar with the end user operator(s) to answer questions that may have come up since the visit and to make sure the installation is functioning as expected.

OPERATOR CLASS ROSTER



Full Name	E-mail	Phone



Designed, engineered, and manufactured in Springfield, Missouri LT-1833 22161 © 2022

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