



# **PATIENT ADVOCATE TRACKING SYSTEM (PATS)**

## **INSTALLATION GUIDE FOR IRM STAFF**

Patch QAC\*2.0\*19

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## Revision History

The following table displays the revision history for this document.

Date	Revision	Description	Author
03/15/07	Initial		Susan Bunker Tami Winn, developer Don Morgan, PM
7/12/07	1.1	Updated Sections 2.5 and 2.10. The Patient Advocate who downloads the station number list also migrates the data to PATS.	Susan Bunker Tami Winn, developer Don Morgan, PM
8/09/09	1.2	<ul style="list-style-type: none"><li>▪ Updated Section 2.4. Summarized role definitions in a table.</li><li>▪ Changed sequence of setup sections to setup download list of station numbers and migrate data to PATS; setup pre-migration cleanup; setup SIT, SRCU, and VU users.</li><li>▪ Updated Sections 2.5, 2.6, 2.7. Summarized security key, options, divisions, and URLs by role.</li><li>▪ Updated Sections 2.7. Warning that individuals are assigned only one role (SIT, SRCU, VU).</li><li>▪ Added Quick Reference Chart with security key, options, divisions, and URLs by role, Section 2.9.</li></ul>	Susan Bunker Michaele Mahoney, PM



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## About This Document

### Introduction

The Patient Advocate Tracking System (PATS) provides a way of documenting and tracking patient-related issues.

*This Patient Advocate Tracking System Installation Guide* is intended for individuals on the IRM staff who are responsible for installing the PATS application and its related components at field sites. The concepts and step-by-step instructions will help field sites install and configure the PATS application.

PATS will be released by the Project Implementation Office (PIO) in a controlled manner. It is recommended that you wait until you have been notified by the PIO before you install PATS.

### Other Resources

Additional PATS documentation resources can be found on the PATS Technical Services Project Repository (TSPR) at: <http://tspr.vista.med.va.gov/warboard/anotebk.asp?proj=604&Type=Active>.

### The PATS Installation Process

Installing PATS is seven-stage process. Steps 1 – 6 are performed at the EMC. This is intended for your information only.

**The IRM staff performs Step 7.**

Stage	Process	Role Performing Task
1	Download the PATS compressed file (bundle) and extract it to a temporary directory at the hosting center.	EMC
2	Install the PATS database at the hosting center.	EMC
3	Install the Data Migration application at the hosting center.	EMC
4	Install the Download to VistA application at the hosting center.	EMC
5	Install the PATS application at the hosting center.	EMC
6	Install and set up Business Objects Enterprise XI at the hosting center.	EMC
7	<b>Install the PATS KIDS build at the field sites and assign keys, options and divisions to users.</b>	<b>IRM</b>





## Chapter 1 – Before You Begin to Install and Set up PATS

Before you install the KIDS build, verify that the following patches have been installed:

- VistALink XOBUS 1.5
- KAAJEE patch XU\*8.0\*329
- Kernel patch XU\*8.0\*430
- Person Service Lookup patch DG\*5.3\*538
- Person Service Construct patch DG\*5.3\*557

Verify that you have received the KIDS installation via Vista mail with the subject line *Released QAC\*2\*19*.

### 1.1 VistALink Connector Proxy Users

The VistALink Connector Proxy User is an entry on your Vista NEW PERSON file that the PATS application and other web-based applications use to connect to your Vista site. For the PATS application, there will be one data center located in Falling Waters, VA and a second fail-over data center in Hines, IL. A VistALink connector proxy user needs to be set up on your Vista server for the Falling Waters data center and also for the Hines data center.

You may have already set up the VistALink connector proxy users to support the Blind Rehab or VPFS applications. In that case, you won't need to set them up. Please verify your existing VistALink connector proxy users.

To validate and/or set up VistALink connector proxy users:

1. From the System Manager menu, select **Operations Management>User Management Menu>Proxy User List**.

*Result: A report displays existing connector proxy users.*

2. If you do not see any VistALink connector proxy users in the report, go to step 4.

If there are any connector proxy users in the report, check with other ISO or IRM Specialists at your site to verify that the connection information has been given to the EMC J2EE Administrator. If you can not validate that the information has been sent, send an email to the EMC J2EE Administrator (using mail group VHA HSITES EMC HEV SUPPORT) to determine if the connectors to both the Hines and Falling Waters data centers have been established.

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**Note:** Do not add new connector proxy users without consulting your EMC J2EE Administrator.

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3. Make sure that your connector proxy users are not DISUSERed or terminated.
4. If you do not have VistALink connector proxy users already set up for both Hines and Falling Waters/Silver Spring, follow instructions in the *VistALink Installation Guide 1.5* (section 2.6 Post-Install: Configuring Connector Proxy User(s) for J2EE Access) to add these users to your NEW PERSON file.

*Set up connector proxy users using the following recommended names:*

- VISTALINK,EMC HINES
- VISTALINK,EMC SSPFW (SSPFW stands for Silver Spring Falling Waters, since the data center is moving from Silver Spring to Falling Waters)

Give the following connector information to the EMC J2EE Administrator using email group VHA HSITES EMC HEV SUPPORT:

- Your site name
- Your computing station number
- Your fully qualified domain name (FQDN)
- Port number for your VistALink connection
- Access/verify code of the connector proxy user for the Hines data center and the Falling Waters data center (securely communicate this information using PKI, FED EX properly addressed, by phone, or using local requirements for secure communications).

## **1.2 List of Divisions**

In addition to the information for connecting to your VistA account, you must also provide a list of divisions to the Project Implementation Office (PIO). The list will be used to populate the Division drop-down list for log on. This list will come from your MEDICAL CENTER DIVISION file, which is the list you currently use when entering a new Report of Contact.

You can get that list by running the following FileMan report:

```
Select OPTION: 2 PRINT FILE ENTRIES

OUTPUT FROM WHAT FILE: MEDICAL CENTER DIVISION// MEDICAL CENTER DIVISION
                      (nn entries)
SORT BY: NAME// <Enter>
START WITH NAME: FIRST// <Enter>
FIRST PRINT FIELD: .01 NAME
THEN PRINT FIELD: INSTITUTION FILE POINTER
THEN PRINT FIELD: INSTITUTION FILE POINTER:STATION NUMBER
THEN PRINT FIELD: <Enter>
Heading (S/C): MEDICAL CENTER DIVISION LIST Replace <Enter>
```

Once you get the list of divisions, email it to Chuck Krochmal at the Exchange email address: chuck.krochmal@va.gov.

## Chapter 2 – Installation Instructions

This chapter describes the install of the KIDS build and the setup instructions. There is a separate *Patient Advocate Tracking System (PATS) Data Migration Guide* that will lead you through the process of migrating the legacy data.

You will install a KIDS build to support PATS. The KIDS build contains both components needed for migrating the Patient Representative legacy data into PATS and components needed while running PATS.

To install and set up PATS at field sites, complete the following tasks:

1. Unload the PATS KIDS distribution in VistA.
2. Install the PATS KIDS distribution in VistA.
3. Setup for user downloading the station number list and performing data migration into PATS.
4. Setup for users performing pre-migration data cleanup.
5. Setup for Site Information Taker (SIT) users.
6. Setup for Site Record Control Users (SRCU).
7. Setup for VISN-level users (VU) if a VISN-level user has access to your VistA account.
8. Setup for National Program Office (NPO) or Central Office (CO) users (only if you maintain a VistA system used to allow logon by NPO or CO).
9. Assign URL links for the Pre-migration Data Cleanup, Data Migration and PATS applications to users.

---

**Note:** When your site is scheduled to begin pre-migration data cleanup, the Program Implementation Office (PIO) will instruct you to install this patch and will send you a URL link used by the data cleanup option.

When your site is scheduled to begin using the PATS application, the PIO will send you two URL links—one to the data migration application and one to the PATS application.

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## 2.1 Unload the PATS KIDS Distribution in Vista

Use Vista Mail to read the message containing the KIDS build. Then use the Packman Extract KIDS option to unload the KIDS build onto your system.

Follow the instructions below to extract the KIDS build. Information in bold type indicates how you will answer questions and keys you press.

```
Subj: Released QAC*2*19 SEQ #18 [#411] 3 Mar 2006
12:02:06 -0500 (EST) 5327 lines
From: <"NPM [#39264106]"@FORUM.VA.GOV> In 'IN'
basket. Page 1 *New*
-----
$TXT Created by WINN,TAMI KATHLEEN at CHEY45.FO-
BAYPINES.MED.VA.GOV (KIDS) Friday, 03/03/06 at 11:56
=====
Run Date: MAR 03, 2006
Designation: QAC*2*19
Package : QAC - PATIENT REPRESENTATIVE
Priority: Mandatory
Version : 2
Status: Released
=====

Associated patches: (v)QAC*2*18 <= must be
installed BEFORE 'QAC*2*19'

Subject: PATS Transition

Category:
- Enhancement (Mandatory)
- Routine
- Other

Description:
=====

Enter RETURN to continue or '^' to exit: ^ [Enter]

Enter message action (in IN basket): Delete// x [Enter]
Xtract KIDS

Select PackMan function: 6 [Enter] INSTALL/CHECK
MESSAGE

Line 160 Message #29 Unloading KIDS
Distribution QAC*2.0*19
QAC*2.0*19

Want to Continue with Load? YES// YES [Enter]
Loading Distribution...

QAC*2.0*19
Will first run the Environment Check Routine, QACIENV
```

---

**Note:** The environment check routine will make sure that the broker type options DGRR GUI PATIENT LOOKUP and DGRR PATIENT SERVICE QUERY exist in your VistA account.

---

## 2.2 Install the PATS KIDS Distribution in VistA

After you have completed unloading the KIDS build from the mail message, you are ready to install it. Use Install Name **QAC\*2.0\*19** to install this distribution.

Some tips on installing the KIDS build:

- This patch can be loaded with users on the system; however, it should be installed during a non-peak period of usage.
- From the Installation menu, you may want to **Verify Checksums in Transport Global** to insure the integrity of the routines in the transport global, and **Print Transport Global** to view the components in the KIDS build.
- There is no need to **Backup a Transport Global** or **Compare Transport Global to Current System**, because this patch brings in new routines and does not change any of the existing Patient Representative routines.
- This installation will bring new routines, options, remote procedures and keys. It does not bring in any new files or data, and does not alter any existing files or data. The patch does no data conversions.
- There is no need to inhibit logons or to disable any options or protocols while installing this patch.

The patch should run in a few seconds.

The *Patient Advocate Tracking System (PATS) Systems Management Guide* contains detailed information about all of the components installed by this patch.

**From Installation option on the Kernel Installation and Distribution (KIDS) menu**

```
1  Load a Distribution
2  Verify Checksums in Transport Global
3  Print Transport Global
4  Compare Transport Global to Current System
5  Backup a Transport Global
6  Install Package(s)
   Restart Install of Package(s)
   Unload a Distribution
```

Select Installation Option: **6 [ENTER]** Install Package(s)

Select INSTALL NAME: **QAC\*2.0\*19 [ENTER]** Loaded  
from Distribution 03/03/06@12:02:06

=> Released QAC\*2\*19 SEQ #18

This Distribution was loaded on Mar 12, 2006@16:05:53  
with header of

Released QAC\*2\*19 SEQ #18

It consisted of the following Install(s):

QAC\*2.0\*19

Checking Install for Package QAC\*2.0\*19

Will first run the Environment Check Routine, QACIENV

Install Questions for QAC\*2.0\*19

Want KIDS to Rebuild Menu Trees Upon Completion of  
Install? YES// **NO [ENTER]**

Want KIDS to INHIBIT LOGONs during the install? YES//  
**NO [ENTER]**

Want to DISABLE Scheduled Options, Menu Options, and  
Protocols? YES// **NO [ENTER]**

Enter the Device you want to print the Install  
messages.

You can queue the install by enter a 'Q' at the device  
prompt.

Enter a '^' to abort the install.

DEVICE: HOME// **[ENTER]**

Install Started for QAC\*2.0\*19 :  
Mar 12 2006@16:05:54

Build Distribution Date: Jun 22 2004

QAC\*2.0\*19

---

Installing Routines:

Mar 12 2006@16:05:54

Installing PACKAGE COMPONENTS:

Installing SECURITY KEY

Installing REMOTE PROCEDURE

Installing OPTION

Mar 12 2006@16:05:55

Updating Routine file...  
  
Updating KIDS files...  
  
QAC\*2.0\*19 Installed.  
Mar 12 2006@16:05:56  
  
NO Install Message sent

25
50
75
100%

Install Completed

## 2.3 Components Installed by the KIDS Build

Routines installed by the KIDS build	
QACI0	QACI2E
QACI1	QACI3
QACI1A	QACI4
QACI2	QACI5
QACI20	QACIENV
QACI2A	QACVDEM
QACI2B	QACVEMPX
QACI2C	QACVKHLD
QACI2D	

Options installed by the KIDS build
QACI AUTO CLOSE ROCS
QACI INACTIVATE PAT REP
QACI KILL ROLLUP TASK
QACI MAIN DATA CLEANUP MENU
QACI MAIN PATS MIGRATION MENU
QACI MIGRATION DATA BUILD
QACI PATS RPC ACCESS
QACI PREMIGRATION ERROR REPORT
QACI REPORT AUTO-CLOSED ROCS
QACI REPORT MENU
QACI REPORT MIGR COUNTS
QACI REPORT NOTIFICATIONS
QACI REPORT ROC CHANGES

<b>Options installed by the KIDS build</b>
QACI REPRINT ERRORS REPORT
QACI RESCHEDULE ROLLUP TASK
QACI ROC MIGRATION STATUS
QACI UTILITY MENU
QACV PATS RPC ACCESS

<b>Keys installed by the KIDS build</b>
QACV_ADUSH
QACV_DMGR
QACV_NPO
QACV_SIT
QACV_SRCU
QACV_VU

<b>Remote Procedures installed by the KIDS build</b>
QACI DELETE ALL LISTS
QACI LOAD REFERENCE TABLES
QACI LOAD ROC
QACV KEY HOLDERS VLH
QACV PERSON LOOKUP VLH
QACI NATL INSTITUTION LIST

**Pre-Init Routine QACIENV**

This routine makes sure that the Patient Service Lookup broker type option DGRR GUI PATIENT LOOKUP, and the Patient Service Construct broker type option DGRR PATIENT SERVICE QUERY exist at the site where the installation will take place.



## 2.4 Roles Defined

Before users have access to the PATS application, you must assign them roles with associated security keys, options and divisions. Each role has specific functions the user can perform in PATS.

Role	Tasks role performs
<b>Data Migration Manager</b>	<ul style="list-style-type: none"> <li>▪ Download national station list</li> <li>▪ Oversee data cleanup</li> <li>▪ Perform the data migration</li> </ul>
<b>Users performing data cleanup</b>	Clean up Patient Rep data prior to migrating the data into PATS
<b>SIT – Site Information Taker</b>	<ul style="list-style-type: none"> <li>▪ Add an ROC (Report of Contact)</li> <li>▪ Edit an ROC entered by the person</li> </ul>
<b>SRCU – Site Record Control User (Patient Advocate)</b>	<ul style="list-style-type: none"> <li>▪ Add or edit their ROCs</li> <li>▪ Edit ROCs entered by others</li> <li>▪ Send notifications</li> <li>▪ Run reports (Standard and Ad hoc)</li> <li>▪ Update local reference tables: Congressional Contact, Hospital Locations, Comps, Resolution Text</li> </ul>
<b>VU – VISN User (VISN-Level Advocate)</b>	<b>Same as SRCU with additional task of updating Facility Service or Section reference table</b>
<b>NPO – National Program Office user</b>	<ul style="list-style-type: none"> <li>▪ Update national tables: Method of Contact, Treatment Status, Issue Category/Issue Code, Contacting Entity, Days until an ROC expires</li> <li>▪ Run national reports</li> </ul>
<b>CO – Central Office user</b>	Run some national reports

## 2.5 Setup for User Downloading the Station Number List and Performing Data Migration into PATS

The following setup steps will allow any VistA user to perform the first step in data cleanup (downloading the national station number list) and to perform data migration from Patient Rep to PATS. This job (Data Migration Manager) will usually be done by an SRCU.

1. Check with the current Patient Representative users to determine who will download the station number list and perform the migration of Patient Representative data into PATS. This person must have access to a PC and a browser.
2. Select the *Edit an Existing User* option. Assign the new Broker Type option **QACI PATS RPC ACCESS** as a secondary menu to the user. This option will not need a synonym. The option will allow the PATS system to access the Patient Representative legacy data on the VistA system during the migration.
3. From *Edit an Existing User*, assign the new option **QACI MAIN PATS MIGRATION MENU** as a secondary menu to the users. Give the secondary menu the synonym **PRDM**.
4. In a site that has **multiple divisions**, the user performing data migration **MUST** have the default institution in their DIVISIONS list (i.e., the facility with the 3-digit station number). Data for the default institution and all divisions within the default institution will be migrated, regardless of any other divisions assigned to the user.
  - a. Select the *Edit an Existing User* option.
  - b. At the *Select DIVISION* prompt, select the default institution.
5. In a site that has **one division**, the user is given access to the Institution set as the DEFAULT INSTITUTION in your KERNEL SYSTEM PARAMETERS file.

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**Note:** For more details on how the list of accessible Divisions is used during sign-on, see the *KAAJEE Installation Guide*.

---

6. Select the *Key Management* option to assign the new security key **QACV\_DMGR** to the user. This will be used to make a VistALink connection between the data migration application and the VistA system during the migration.

**The table summarizes the setup for the user downloading the list of station numbers and performing data migration into PATS:**

Role	Security Key	Options	Divisions	URLs
<b>Data Migration Manager</b>	QACV_DMGR	QACI MAIN PATS MIGRATION MENU (synonym PRDM)	3-digit default institution	PATSDV application (Download national station numbers)
		QACI PATS RPC ACCESS		PATSDM application (Data Migration)

## 2.6 Setup for Users Performing Pre-Migration Data Cleanup

The following setup steps will give any VistA user access to reports used to clean up the data prior to migration from Patient Rep to PATS. This job will usually be done by SIT or SRCU users.

1. Check with your current Patient Representative users to see which users will be performing the pre-migration data cleanup role (see the *Patient Advocate Tracking System (PATS) Data Migration Guide* if your users need help in deciding who will perform that function).
2. Select the *Edit an Existing User* option. Assign the new option **QACI MAIN DATA CLEANUP MENU** as a secondary menu to the user. Give the secondary menu the synonym **PRDC**.

The table summarizes the setup for users performing pre-migration data cleanup:

Role	Security Key	Options	Divisions	URLs
User(s) performing data cleanup	None	QACI MAIN DATA CLEANUP MENU (synonym PRDC)	None	None

**Note:** At least one user must be set up to download the list of national stations and perform data migration as described in Section 2.5.

## 2.7 Setup for Site Information Taker Users, Site Record Control Users, and VISN-Level Patient Advocate Users

This section covers the steps to set up users for the following roles: Site Information taker (SIT), Site Record Control User (SRCU), VISN-level User (VU).

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**Note:** SIT, SRCU or VU roles should not be combined with either the CO or NPO role.

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1. Check with the current Patient Representative users to determine who will be assigned the following roles:
  - SIT-level access
  - SRCU-level access
  - VISN-level access (VU)



**Only assign an individual ONE of the following roles: SIT, SRCU, VU.**

2. Select the *Edit an Existing User* option to assign the new Broker Type option **QACV PATS RPC ACCESS** as a secondary menu to the users. This option will not need a synonym. It allows the PATS system to access Patient and New Person data from the VistA system.
3. Use the *Edit an Existing User* option to assign options **DGRR GUI PATIENT LOOKUP** and **DGRR PATIENT SERVICE QUERY** as secondary menus to the user. These options do not require synonyms. They are used to support the Patient Lookup service used in the PATS application.
4. In a site that has **multiple divisions**, give each user access to **all** divisions to which they need access. PATS users need access only to divisions in your MEDICAL CENTER DIVISION file. Note you **MUST** enter any division they need to access in this list:
  - a. Select the *Edit an Existing User* option.
  - b. At the *Select DIVISION prompt*, add each Division the user is permitted to access.
5. In a site that has **one division**, the user is given access to the Institution set as the DEFAULT INSTITUTION in your KERNEL SYSTEM PARAMETERS file.

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**Note:** For more details on how the list of accessible Divisions is used during sign-on, see the *KAAJEE Installation Guide*.

---

6. Select the *Key Management* option to assign the applicable security key:

Role	Security Key
<b>SIT</b>	<b>QACV_SIT</b>
<b>SRCU</b>	<b>QACV_SRCU</b>
<b>VU (VISN-level Advocate)</b>	<b>QACV_SRCU and QACV_VU</b>

The table summarizes the setup for the SIT, SRCU, and VU roles:

Role	Security Key	Options	Divisions	URLs
<b>SIT</b> 	QACV_SIT	QACV PATS RPC ACCESS  DGRR GUI PATIENT LOOKUP  DGRR PATIENT SERVICE QUERY	All divisions whose data the user should access.  If no divisions are assigned, the person can only access the 3-digit default institution.	PATS application
<b>SRCU</b> 	QACV_SRCU	Same as SIT	Same as SIT	PATS application
<b>VU (VISN-level Advocate)</b> 	QACV_SRCU and QACV_VU	Same as SIT	Same as SIT	PATS application

## 2.8 Setup for National Program Office and Central Office Users

The PATS system provides national reports to National Program Office (NPO) users and Central Office (CO). In addition, NPO users will maintain some national tables using PATS.

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**Note:** These users will probably not be users on an existing medical center's VistA system. However, PATS logon requires that the users have a VistA access and verify code; NPO and CO users will need to be users on some VistA system.

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**Note:** NPO and CO roles should not be combined with the SIT, SRCU or VU role.

---

Setup on the VistA side is minimal, because these users access reports showing data for all divisions and don't retrieve any data directly from VistA (only from the PATS Oracle tables).




1. NPO and CO users should be assigned a menu only if they need to access a VistA option directly.
2. NPO and CO users do not need to be assigned any divisions in their DIVISION multiple. They will log on to PATS using the Institution set as the DEFAULT INSTITUTION in the KERNEL SYSTEM PARAMETERS file on the VistA account to which they have access.

3. Select the *Key Management* option to assign the applicable security key:

Role	Security Key
CO	QACV_ADUSH
NPO	QACV_NPO

## 2.9 Setup Quick Reference Chart

The chart below summarizes the security key, options, divisions, and URLs that you assign to individuals by their role. Roles are defined in Section 2.4. For instructions on setting up specific roles, see Sections 2.5 – 2.8.

Role	Security Key	Options	Divisions	URLs
<b>Data Migration Manager</b>	QACV_DMGR	QACI MAIN PATS MIGRATION MENU (synonym PRDM)  QACI PATS RPC ACCESS	3-digit default institution	PATSDV application (Download national station numbers)  PATSDM application (Data Migration)
<b>User(s) performing data cleanup</b>	None	QACI MAIN DATA CLEANUP MENU (synonym PRDC)	None	None
<b>SIT</b> 	QACV_SIT	QACV PATS RPC ACCESS  DGRR GUI PATIENT LOOKUP  DGRR PATIENT SERVICE QUERY	All divisions whose data the user should access.  If no divisions are assigned, the person can only access the 3-digit default institution.	PATS application
<b>SRCU</b> 	QACV_SRCU	Same as SIT	Same as SIT	PATS application
<b>VU (VISN-level Advocate)</b> 	QACV_SRCU and QACV_VU	Same as SIT	Same as SIT	PATS application



*Only assign an individual ONE of the following roles: SIT, SRCU, VU.*

## 2.10 Download Station Number List to Temporary Global

When it is time for your site to begin pre-migration data cleanup, the Project Implementation Office (PIO) will notify you and send a URL link. After you install the KIDS build, share that URL link with your Point of Contact in the Patient Advocates Office—the person who will perform the data migration. That user will click on the link to log on to the application and press the **Download** button. A list of station numbers from the EMC master institution file will be downloaded into the temporary global ^XTMP(“QACMIGR”, “STDINSTITUTION”) on your VistA system. The list is needed to do pre-migration data error checking. This list only needs to be downloaded one time; but if it is run multiple times, it will not hurt anything.

Detailed instructions for running the application are documented in the *Patient Advocate Tracking System (PATS) Data Migration Guide*.

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**Note:** If you accidentally download the stations prior to installing the KIDS build it will not cause a problem.

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## 2.11 Assign URL Links to Users

After your site has installed the local PATS KIDS build, your patient advocates will be given about a month to perform data cleanup in preparation for migrating the data into PATS. The Project Implementation Office (PIO) will schedule a time for your site to begin using the new PATS application. At that time, PIO will send you two URL links—one to the data migration application and the other to the PATS application.

1. Share the link to the data migration application with the user who will migrate the legacy Patient Rep data into the new PATS database.
2. Share the link to the PATS application with all users who need access to the application (i.e., all of the users you have set up in the preceding steps).
3. Instruct individuals that use either the data migration application or the PATS application to save the links in their Favorites folder in the browser.
4. You will probably also want to instruct the users to save a shortcut to the PATS application on their desktops.