

# Transferring Users, Roles, Applications and Tasks from Ensemble 2012 to HealthShare 2017.

## Step 1: Export Users, Roles and Applications.

On your Ensemble 2012 system, go into the programmer prompt and follow the script below. User Entries are highlighted in Yellow, anything lined out is to be ignored, Green highlights and text boxes are notes.

```
PROD>ZN "%SYS"
```

```
%SYS>D ^SECURITY
```

```
1) User setup
2) Role setup
3) Service setup
4) Resource setup
5) Application setup
6) Auditing setup
7) Domain setup
8) SSL configuration setup
9) Mobile phone service provider setup
10) OpenAM Identity Services setup
11) Encryption key setup
12) System parameter setup
13) X509 User setup
14) Exit
```

**Note:** For this exercise, we only need options 1, 2 and 5. I've lined out all of the menu options here so you can see them, but they'll be omitted through the rest of the instructions for brevity.

```
Option? 1
```

```
1) Create user
2) Edit user
3) List users
4) Detailed list users
5) Delete user
6) Export users
7) Import users
8) Exit
```

**Note:** As we don't want to export all the users and run the risk of overwriting the system accounts, we type a '?' mark here to show us all of the users.

```
Option? 6
```

```
Export which users? * => ?
```

Num	Name	Enabled
1)	Admin	Yes
2)	Administrator	Yes
3)	CSPSystem	Yes
4)	ewd	No
5)	gold	No
6)	jlongie	Yes
7)	precert	Yes
8)	rhenry	Yes
9)	sbird	Yes
10)	sqlguy	Yes
11)	SuperUser	Yes
12)	UnknownUser	Yes
13)	zmerch	Yes
14)	_Ensemble	Yes
15)	_PUBLIC	No
16)	_SYSTEM	Yes

**Note:** For Disabled accounts, it should be up to the system administrators if they are necessary and want to transfer them to the new system.

**Note:** Once you have decided the users to export to the new system, put the user numbers on a line separated by commas.

```
Export which users? * => 4,5,6,7,8,9,10,13
```

```
Export users containing these roles? * => Press Enter
```

```
Export SQL Privileges directly granted to these users? No => Yes
```

```
Export to file name UsersExport.xml => D:\Z\EnsembleUsers1.xml
```

```
Parameters? "WNS" => Press Enter
```

```
Confirm export of User records to D:\Z\EnsembleUsers1.xml? No => yes
```

```
Export of 6 user records complete
```

```
Export of 31 SQL Privileges records for the user(s) complete
```

```
1) Create user
2) Edit user
3) List users
4) Detailed list users
5) Delete user
6) Export users
7) Import users
8) Exit
```

**Note:** Notice that wherever a filename is required, I used a special 'export' directory; in this case it's D:\Z\ . If you choose the default export location, your files might be difficult to locate for the next step.

```
Option? Press Enter
```

```
1) User setup
2) Role setup
5) Application setup
14) Exit
```

Option? 2

- 1) Create role
- 2) Edit role
- 3) List roles
- 4) Detailed list roles
- 5) Delete role
- 6) Export roles
- 7) Import roles
- 8) Exit

**Note:** We'll need to follow the same selection method we did with the users above for the next two sections.

Option? 6

Export which roles? \* => ?

Num	Name	Description
1)	%All	The Super-User Role
2)	%DB_%DEFAULT	R/W access for this resource
3)	%DB_CACHE	R/W access for this resource
4)	%DB_CACHEAUDIT	R/W access for this resource
5)	%DB_CACHELIB	R/W access for this resource
6)	%DB_CACHESYS	R/W access for this resource
7)	%DB_CACHETEMP	R/W access for this resource
8)	%DB_DOCBOOK	R/W access for this resource
9)	%DB_ENSDemo	R/W access for this resource
10)	%DB_ENSEMBLE	R/W access for this resource
11)	%DB_ENSLIB	R/W access for this resource
12)	%DB_SAMPLES	R/W access for this resource
13)	%DB_USER	R/W access for this resource
14)	%Developer	A Role owned by all Developers
15)	%EnsRole_Administrator	Ensemble Administrator
16)	%EnsRole_Developer	Ensemble Developer
17)	%EnsRole_Monitor	Ensemble Monitor
18)	%EnsRole_Operator	Ensemble Operator
19)	%EnsRole_RulesDeveloper	Ensemble Rules Developer
20)	%EnsRole_WebDeveloper	Ensemble Web Developer
21)	%Manager	A role for all System Managers
22)	%Operator	System Operators
23)	%SQL	Role for SQL access
24)	FileManAccess	Role for SQL access

**Note:** Anything that starts with a % sign can be safely ignored; any user defined roles will probably be at the end of the list.

Export which roles? \* => 24

Export roles containing these resources? \* => **Press Enter.**

Export SQL Privileges directly granted to these roles? No => yes

Export to file name RolesExport.xml => d:\z\EnsembleRoles1.xml

Parameters? "WNS" => **Press Enter.**

Confirm export of role records to d:\z\EnsembleRoles1.xml? No => yes

Export of 1 role records complete

- 1) Create role
- 2) Edit role
- 3) List roles
- 4) Detailed list roles
- 5) Delete role
- 6) Export roles
- 7) Import roles
- 8) Exit

Option? **Press Enter.**

- 1) User setup
- 2) Role setup
- 5) Application setup
- 14) Exit

Option? 5

- 1) Create application
- 2) Edit application
- 3) List applications
- 4) Detailed list applications
- 5) Delete application
- 6) Export applications
- 7) Import applications
- 8) Exit

Option? 6

Export which applications? \* => ?

Num	Name	Enabled
1)	/csp/absp	Yes
2)	/csp/ccdap50	Yes
3)	/csp/ensdemo	Yes
4)	/csp/ensemble	Yes
5)	/csp/p50	Yes
6)	/csp/pc	Yes
7)	/csp/precert	Yes
8)	/csp/qgld	Yes

```

-9) /esp/samples Yes
-10) /esp/user Yes
-11) /esp/stest Yes
-12) /esp/sttest Yes
-13) /ise/studio/usertemplates Yes
-14) /esp/broker Yes
-15) /esp/docbook Yes
-16) /esp/documatic Yes
-17) /esp/sys Yes
-18) /esp/sys/bi Yes
-19) /esp/sys/exp Yes
-20) /esp/sys/mgr Yes
-21) /esp/sys/op Yes
-22) /esp/sys/sec Yes
-23) /ise/pki Yes
-24) /ise/studio/rules Yes
-25) /ise/studio/templates Yes

```

**Note:** In this example, anything with 'test' in the name has not been exported, as they were not required on the new server. If the site has test applications they do need, make sure they're in the export list below.

```

Export which applications? * => 1,2,5,6,7,8
Export which types of applications (1=CSP,2=Routine,3=Executable)? * => Press Enter.
Export to file name ApplicationsExport.xml => d:\z\CSPApplications1.xml
Parameters? "WNS" => Press Enter.
Confirm export of Applications records to d:\z\CSPApplications1.xml? No => yes
Export of 6 applications records complete

```

```

1) Create application
2) Edit application
3) List applications
4) Detailed list applications
5) Delete application
6) Export applications
7) Import applications
8) Exit

```

Option? Press Enter.

%SYS>

## Step 2: Export Ensemble user tasks:

While you're in the programmer prompt, export your Ensemble tasks via the Global Output functionality:

```

%SYS>D ^%GOGEN
Device: D:\z\TaskExport1.GOGEN
Parameters? "WNS" => WNSV
Global ^SYS("Task", "TaskD")
Global ^SYS("Task", "TaskD", 1000:99999)
Global ^SYS("Task", "TaskI", , 1000:99999)
Global ^ Press Enter.
%SYS>

```

**Note:** Be very sure that you type 'WNSV' in the Parameters field. The 'V' is required for correct task exporting.

## Step 3: Transferring files to new HealthShare 2017 server.

Copy the four files that you created above (in this case, it's: D:\Z\EnsembleUsers1.xml, d:\z\EnsembleRoles1.xml, d:\z\CSPApplications1.xml and d:\z\TaskExport1.GOGEN – your location and filename may be different) to the new HealthShare server. If you did create a special export directory (in my example, D:\z\), it would be recommended to recreate that same directory on the new server if possible.

## Step 4: Importing the Users, Roles and Applications into the new server.

On your HealthShare 2017 system, go into the programmer prompt and follow the script below. It will look quite similar to the script above.

```

PROD>ZN "%SYS"
%SYS>D ^SECURITY
1) User setup
2) Role setup
5) Application setup
14) Exit
Option? 1
1) Create user
2) Edit user
3) List users
4) Detailed list users
5) Delete user
6) Export users
7) Import users
8) Exit

```

Option? 7  
Import from file name UsersExport.xml => D:\Z\EnsembleUsers1.xml  
Parameters? "R" => **Press Enter.**

File D:\Z\EnsembleUsers1.xml contains the following security records:

0 Application security records  
0 Domain security records  
0 Event security records  
0 OpenAMIdentityService security records  
0 PhoneProvider security records  
0 Resource security records  
0 Role security records  
**3 SQLPrivileges security records**  
0 SSLConfig security records  
0 Service security records  
0 System security records  
**6 User security records**  
0 X509Credential security records  
0 X509User security records

**Note:** The green highlighted lines here are just letting you know what records were found in the .XML file. Take note of these numbers, you'll need them below.

Import ALL security records? Yes => **yes**

Confirm import of security records from D:\Z\EnsembleUsers1.xml? No => **yes**

Imported 0 Application security records  
Imported 0 Domain security records  
Imported 0 Event security records  
Imported 0 OpenAMIdentityService security records  
Imported 0 PhoneProvider security records  
Imported 0 Resource security records  
Imported 0 Role security records  
**Imported 3 SQLPrivileges security records**  
Imported 0 SSLConfig security records  
Imported 0 Service security records  
Imported 0 System security records  
**Imported 6 User security records**  
Imported 0 X509Credential security records  
Imported 0 X509User security records

**Note:** This section shows you what information was actually imported into HealthShare. It's rare, but if the import numbers here don't match the contents reported just above, you may want open a help desk ticket.

Import complete

- 1) Create user
- 2) Edit user
- 3) List users
- 4) Detailed list users
- 5) Delete user
- 6) Export users
- 7) Import users
- 8) Exit

Option? **Press Enter.**

- 1) User setup
- 2) Role setup
- 5) Application setup
- 14) Exit

Option? 2

- 1) Create role
- 2) Edit role
- 3) List roles
- 4) Detailed list roles
- 5) Delete role
- 6) Export roles
- 7) Import roles
- 8) Exit

Option? 7  
Import from file name RolesExport.xml => d:\z\EnsembleRoles1.xml  
Parameters? "R" => **Press Enter.**

File d:\z\EnsembleRoles1.xml contains the following security records:

0 Application security records  
0 Domain security records  
0 Event security records  
0 OpenAMIdentityService security records  
0 PhoneProvider security records  
0 Resource security records  
**1 Role security records**  
0 SQLPrivileges security records  
0 SSLConfig security records  
0 Service security records  
0 System security records  
0 User security records  
0 X509Credential security records  
0 X509User security records

Import ALL security records? Yes => Yes

Confirm import of security records from d:\z\EnsembleRoles1.xml? No => yes

Imported 0 Application security records  
Imported 0 Domain security records  
Imported 0 Event security records  
Imported 0 OpenAMIdentityService security records  
Imported 0 PhoneProvider security records  
Imported 0 Resource security records  
Imported 1 Role security records  
Imported 0 SQLPrivileges security records  
Imported 0 SSLConfig security records  
Imported 0 Service security records  
Imported 0 System security records  
Imported 0 User security records  
Imported 0 X509Credential security records  
Imported 0 X509User security records

Import complete

- 1) Create role
- 2) Edit role
- 3) List roles
- 4) Detailed list roles
- 5) Delete role
- 6) Export roles
- 7) Import roles
- 8) Exit

Option? Press Enter.

- 1) User setup
- 2) Role setup
- 5) Application setup
- 14) Exit

Option? 5

- 1) Create application
- 2) Edit application
- 3) List applications
- 4) Detailed list applications
- 5) Delete application
- 6) Export applications
- 7) Import applications
- 8) Exit

Option? 7

Import from file name ApplicationsExport.xml => d:\z\CSPApplications1.xml

Parameters? "R" => Press Enter.

File d:\z\CSPApplications1.xml contains the following security records:

6 Application security records  
0 Domain security records  
0 Event security records  
0 OpenAMIdentityService security records  
0 PhoneProvider security records  
0 Resource security records  
0 Role security records  
0 SQLPrivileges security records  
0 SSLConfig security records  
0 Service security records  
0 System security records  
0 User security records  
0 X509Credential security records  
0 X509User security records

Import ALL security records? Yes => Yes

Confirm import of security records from d:\z\CSPApplications1.xml? No => yes

Imported 6 Application security records  
Imported 0 Domain security records  
Imported 0 Event security records  
Imported 0 OpenAMIdentityService security records  
Imported 0 PhoneProvider security records  
Imported 0 Resource security records  
Imported 0 Role security records  
Imported 0 SQLPrivileges security records  
Imported 0 SSLConfig security records  
Imported 0 Service security records  
Imported 0 System security records  
Imported 0 User security records  
Imported 0 X509Credential security records  
Imported 0 X509User security records

Import complete

- 1) Create application
- 2) Edit application
- 3) List applications
- 4) Detailed list applications
- 5) Delete application
- 6) Export applications
- 7) Import applications
- 8) Exit

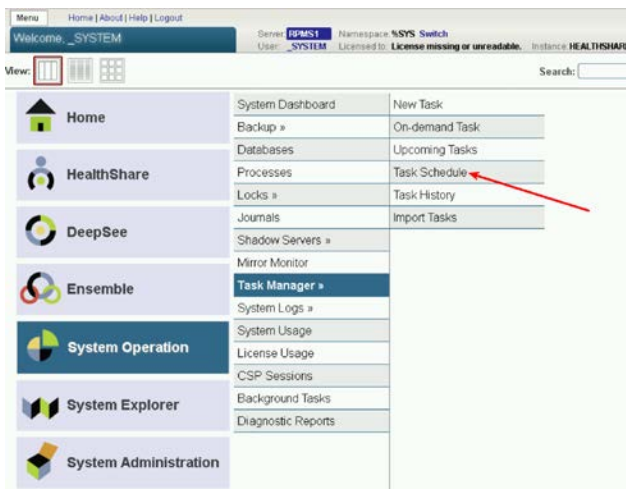
Option? **Press Enter.**

- 1) User setup
- 2) Role setup
- 5) Application setup
- 14) Exit

Option? **Press Enter.**  
%SYS>

## Step 5: Removing the default user task in HealthShare.

On your HealthShare 2017 system, go into the Management Portal and remove the one default user task found there.



**1:** Click on "System Operation", then "Task Manager" » then on "Task Schedule."

**2:** Notice the "Mirror Monitor Launch Task" below. Click on that (noted by the red arrow).

The following is a list of tasks scheduled for execution:

Task Name	Task Type	Namespace	Description	ID	Suspended	Last Finished	Next Scheduled	
<a href="#">Switch Journal</a>	System	%SYS	Switches the journal file at midnight every day	1		2018-05-04 00:00	2018-05-05 00:00	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Purge Journal</a>	System	%SYS	Purges old journal files every night at 12:30 am	2		2018-05-04 00:30	2018-05-05 00:30	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Purge Tasks</a>	System	%SYS	Purges the task history global every night at 1:00 am	3		2018-05-04 01:00	2018-05-05 01:00	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Integrity Check</a>	System	%SYS	Integrity check for databases at 2:00 am every Monday	4	Suspend Reschedule		2018-05-07 02:00	<a href="#">History</a> <a href="#">-</a>
<a href="#">Security Scan</a>	System	%SYS	Scans the security database at midnight every day	5		2018-05-04 00:00	2018-05-05 00:00	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Diagnostic Report</a>	System	%SYS	Send system diagnostic reports to WRC On Demand, and/or on a schedule	6				<a href="#">History</a> <a href="#">Run</a>
<a href="#">Purge Audit Database</a>	System	%SYS	Purges old Audit information after Switch Journal is run	7		2018-05-04 00:01	Runs After #1	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Inventory Scan</a>	System	%SYS	Run a scan of the system inventory on install or upgrade and on demand thereafter	8		2018-05-01 12:12		<a href="#">History</a> <a href="#">Run</a>
<a href="#">Purge errors and log files</a>	System	%SYS	Purges errors and log files at 1:00 am	9		2018-05-04 01:00	2018-05-05 01:00	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Check Logging activity</a>	System	%SYS	Check active application logging at 1:00 am	10		2018-05-04 01:00	2018-05-05 01:00	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Purge Backup Log</a>	System	%SYS	Purges old messages from Cache backup log every night at 1:30 am	11		2018-05-04 01:30	2018-05-05 01:30	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Purge ZEN Reports temp files</a>	System	%SYS	Purges ZEN Reports temp files every night at 1:30 am	12		2018-05-04 01:30	2018-05-05 01:30	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Feature Tracker</a>	System	%SYS	Collects data on feature use and sends to ISC weekly	13			2018-05-06 00:00	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Update SQL query statistics</a>	System	%SYS	Aggregate process specific SQL query statistics into global statistics	14		2018-05-04 10:00	2018-05-04 11:00	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Scan frozen plans</a>	System	%SYS	Check if a frozen plan would product a different plan if recreated now, runs every night at 2am	15		2018-05-04 02:00	2018-05-05 02:00	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Cleanup SQL Statement Index</a>	System	%SYS	Cleanup orphaned SQL Statement Index entries	16		2018-05-04 10:00	2018-05-04 11:00	<a href="#">History</a> <a href="#">Run</a>
<a href="#">Mirror Monitor Launch Task</a>	User	HSSYS	Mirror Monitor Launch Task	1000		2018-05-04 10:20	2018-05-04 10:25	<a href="#">History</a> <a href="#">Run</a>

Menu Home | About | Help | Logout System > Task Manager > Task Schedule > Task Details  
Task 1000 Server: RPMS1 Namespace: %SYS User: SYSTEM Licensed to: License missing or unreadable. Instance: HEALTHSHARE

Edit History Resume Suspend Delete Export Run Refresh: off on 10 sec

GENERAL INFORMATION		EXECUTION DETAILS	
Task Name:	Mirror Monitor Launch Task	Run by User:	HS_Services
Description:	Mirror Monitor Launch Task	How often this task is run:	Daily, every day
Namespace:	HSSYS	Last Schedule:	2018.05.04 10:20:00
Task Class:	HS.Util.Mirror.Task	Last Started:	2018.05.04 10:20:00
Task Priority:	Normal	Last Finished:	2018.05.04 10:20:00
Is Batch Mode:	No	Next scheduled time:	2018.05.04 10:25:00
Type:	User	Interval between runs:	Every 5 minute(s) between 00:00:00 and 00:00:00
Suspended:			
Last Status:	1		

Export

Export - Mirror Monitor Launch Task (ID=1000)?

Enter path and file name to export to: D:\z\H52017\_ExportTask.xml Browse

Perform Action Now Cancel

3: In the "Task Details" page, click the Export Button (noted by the red arrow).

4: Type in the name of the file you wish to save the exported task to (blue box with yellow highlight) and then click the "Perform Action Now" button (noted by the red arrow).

Menu Home | About | Help | Logout System > Task Manager > Task Schedule > Task Details  
Task 1000 Server: RPMS1 Namespace: %SYS User: SYSTEM Licensed to: License missing or unreadable. Instance: HEALTHSHARE

Edit History Resume Suspend Delete Export Run Refresh: off on 10 sec

GENERAL INFORMATION		EXECUTION DETAILS	
Task Name:	Mirror Monitor Launch Task	Run by User:	HS_Services
Description:	Mirror Monitor Launch Task	How often this task is run:	Daily, every day
Namespace:	HSSYS	Last Schedule:	2018.05.04 10:20:00
Task Class:	HS.Util.Mirror.Task	Last Started:	2018.05.04 10:20:00
Task Priority:	Normal	Last Finished:	2018.05.04 10:20:00
Is Batch Mode:	No	Next scheduled time:	2018.05.04 10:25:00
Type:	User	Interval between runs:	Every 5 minute(s) between 00:00:00 and 00:00:00
Suspended:			
Last Status:	1		

Are you sure you want to delete this task?

OK Cancel

5: Back in the "Task Details" page, click the Delete Button (noted by the red arrow).

6: At the "Are you sure..." prompt, click "OK."

## Step 6: Import your existing user tasks in HealthShare.

On your HealthShare 2017 system, go into the Command Prompt and import your existing user tasks.

```
PROD>ZN "%SYS"
```

```
%SYS>D ^%GIGEN
```

```
Device: D:\z\TaskExport1.GOGEN
```

```
Parameters? "R" => RV
```

```
Transfer entire set of files? No=> Y
```

```
Transferring files on May 04 2018 at 10:18 AM
```

```
From global ^SYS("Task","TaskD")
```

```
To global ^SYS("Task","TaskD")
```

```
Transfer completed
```

```
Transferring files on May 04 2018 at 10:18 AM
```

```
From global ^SYS("Task","TaskD",1000:99999
```

```
To global ^SYS("Task","TaskD",1000:99999
```

```
Transfer completed
```

```
Transferring files on May 04 2018 at 10:19 AM
```

```
From global ^SYS("Task","TaskI","",",",1000:99999
```

```
To global ^SYS("Task","TaskI","",",",1000:99999
```

```
Transfer completed
```

```
Done for this set of files.
```

```
%SYS>
```

**Note:** Be very sure to type in "RV" at the Parameters line. The "V" is necessary for this to be successful.

**Note:** Verify that there are three (3) "Transfer Completed" lines, and that the last line states "Done for this set of files." If there are any errors, you might want to open a help desk ticket.

## Step 7: Import the original default user tasks back into HealthShare.

On your HealthShare 2017 system, go into the Management Portal and import the original default user task we exported in Step 5.

Menu Home | About | Help | Logout  
 Welcome, \_SYSTEM Server: RPMS1 Namespace: %SYS Switch  
 User: \_SYSTEM Licensed to: License missing or unreadable. Instance: HEALTHSHARE

View: [Grid Icon] [List Icon] [Table Icon] Search: \_\_\_\_\_

- Home
- HealthShare
- DeepSee
- Ensemble
- System Operation**
  - System Dashboard
  - Backup »
  - Databases
  - Processes
  - Locks »
  - Journals
  - Shadow Servers »
  - Mirror Monitor
  - Task Manager »**
    - System Logs »
    - System Usage
    - License Usage
    - CSP Sessions
    - Background Tasks
    - Diagnostic Reports
- System Explorer
- System Administration

Import

Import tasks from a file.

Enter path and file name to import from:  Browse

Perform Action Now Close

- 1: Click on "System Operation", then "Task Manager »" then on "Import Tasks."
- 2: Type in the name of the file you used to save the exported task previously (blue box with yellow highlight) and then click the "Perform Action Now" button (noted by the red arrow).
- 3: Go back into the Task Schedule and verify that your old tasks from the Ensemble 2012 server are available (Green braces) and that the default "Mirror Monitor" task is now at the end of the list.

Menu Home | About | Help | Logout System > Task Manager > Task Schedule  
 Task Schedule Server: RPMS1 Namespace: %SYS  
 User: \_SYSTEM Licensed to: License missing or unreadable. Instance: HEALTHSHARE

Refresh: [Off] on 10 sec Task Schedule

The following is a list of tasks scheduled for execution:

Filter: [ ] Page size: 0 Max rows: 1000 Results: 22 Page: 1 of 1

Task Name	Task Type	Namespace	Description	ID	Suspended	Last Finished	Next Scheduled	
Switch Journal	System	%SYS	Switches the journal file at midnight every day	1		2018-05-04 00:00	2019-05-05 00:00	History Run
Purge Journal	System	%SYS	Purges old journal files every night at 12:30 am	2		2018-05-04 00:30	2018-05-05 00:30	History Run
Purge Tasks	System	%SYS	Purges the task history global every night at 1:00 am	3		2018-05-04 01:00	2018-05-05 01:00	History Run
Integrity Check	System	%SYS	Integrity check for databases at 2:00 am every Monday	4	Suspend Reschedule		2019-05-07 02:00	History -
Security Scan	System	%SYS	Scans the security database at midnight every day	5		2018-05-04 00:00	2018-05-05 00:00	History Run
Diagnostic Report	System	%SYS	Send system diagnostic reports to WRC On Demand, and/or on a schedule	6				History Run
Purge Audit Database	System	%SYS	Purges old Audit information after Switch Journal is run	7		2018-05-04 00:01	Runs After #1	History Run
Inventory Scan	System	%SYS	Run a scan of the system inventory on install or upgrade and on demand thereafter	8		2018-05-01 12:12		History Run
Purge errors and log files	System	%SYS	Purges errors and log files at 1:00 am	9		2018-05-04 01:00	2018-05-05 01:00	History Run
Check Loading activity	System	%SYS	Check active application logging at 1:00 am	10		2018-05-04 01:00	2018-05-05 01:00	History Run
Purge Backup Log	System	%SYS	Purges old messages from Cache backup log every night at 1:30 am	11		2018-05-04 01:30	2018-05-05 01:30	History Run
Purge ZEN Reports temp files	System	%SYS	Purges ZEN Reports temp files every night at 1:30 am	12		2018-05-04 01:30	2018-05-05 01:30	History Run
Feature Tracker	System	%SYS	Collects data on feature use and sends to ISC weekly	13			2018-05-06 00:00	History Run
Update SQL query statistics	System	%SYS	Aggregate process specific SQL query statistics into global statistics	14		2018-05-04 10:00	2018-05-04 11:00	History Run
Scan frozen plans	System	%SYS	Check if a frozen plan would product a different plan if recreated now, runs every night at 2am	15		2018-05-04 02:00	2018-05-05 02:00	History Run
Cleanup SQL Statement Index	System	%SYS	Cleanup orphaned SQL Statement Index entries	16		2018-05-04 10:00	2018-05-04 11:00	History Run
Backup Task	User	%SYS	Backup Task	1000				History Run
Auto-Purge CCDA in CCDAP50	User	CCDAP50	Automatically purge messages	1002		2018-04-29 00:00	2018-05-06 00:00	History Run
Monitor CCDA application in CCDAP50	User	CCDAP50	Monitor the CCDA application	1004	Suspend Leave	2018-05-04 10:15	2018-05-04 10:30	History -
Update Production State in CCDAP50	User	CCDAP50	Updates the production state in the CCDA namespace	1005		2018-03-29 11:11		History Run
Purge Journal #3	System	%SYS	Purges old journal files every night at 12:30 am	1007		2018-04-26 00:30		History Run
Mirror Monitor Launch Task	User	HSYS	Mirror Monitor Launch Task	1009		2018-05-04 10:20	2019-05-05 00:05	History Run

## Tasks should be complete.

Keep an eye on the tasks over the next week or two and verify that the original tasks are running correctly on the new HealthShare server. If anything seems amiss, you might wish to put in a help desk ticket.