

**QRF WITH OUTBOUND QUEUE & INBOUND QUEUE BETWEEN TWO DIFFERENT SAP SYSTEMS AS SOURCE AND TARGET**

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Queue technique is used to call the rfc fms in a sequential way in the target system when there is a dependency between two FM calls like first creating a record and then updating it or first creating a record and then deleting it. Outbound queue can be used without an inbound queue to sequentialize the calls. The outbound queue only exists in the source system. So from the target system we can't determine who is responsible for a rfc fm call. So outbound queue with an inbound queue technique helps in determining this. So in this case outbound queue exists in the source system and after it is processed in the source system, the corresponding inbound queue appeared in the target system and after the inbound queue is processed in the target system the RFC FM is called and executed.



The below post describes how to create a record and then update it by inbound queue technique.

Step1, Target system: The below post will create a record in this table and then will update the same record by inbound queue technique.

Data Browser: Table SCARR Select Entries 15				
MAN	CARRID	CARRNAME	CURRCODE	URL
100	AA	American Airlines	USD	http://www.aa.com
100	AB	Air Berlin	EUR	http://www.airberlin.de
100	AC	Air Canada	CAD	http://www.aircanada.ca
100	AF	Air France	EUR	http://www.airfrance.fr
100	AK	ANURAG	IND	
100	AZ	Alitalia	EUR	http://www.alitalia.it
100	BA	British Airways	GBP	http://www.british-airways.com
100	CO	Continental Airlines	USD	http://www.continental.com
100	DL	Delta Airlines	USD	http://www.delta-air.com
100	EE	QUATAR QUATAR		
100	FJ	Air Pacific	USD	http://www.airpacific.com
100	JL	Japan Airlines	JPY	http://www.jal.co.jp
100	UH	Lufthansa	EUR	http://www.lufthansa.com
100	MA	MALESIA AIRLINES		
100	NG	NETWEST AIRLINES		

Step2, Target system: The RFC fm to create a flight record.

Function module	ZCREATE_FLIGHT_REC	Active
Attributes	Import	Export
Changing	Tables	Exceptions
Source code		
Classification		
Function Group	SRFC_F01	test rfc fg
Short Text	create	
Processing Type		
<input type="radio"/> Normal Function Module		
<input checked="" type="radio"/> Remote-Enabled Module		
<input type="radio"/> Update Module		
<input type="radio"/> Start Immed.		
<input type="radio"/> Immediate Start, No Restart		
<input type="radio"/> Start Delayed		
<input type="radio"/> Coll-run		
<input type="checkbox"/> BasXML supported		
General Data		
Person Responsible	DEVELOPER	
Last Changed By	DEVELOPER	
Changed on	12-28-2014	
Package	S2WP	
Program Name	SAPLSRFC_F01	
INCLUDE Name	LSRFC_F01D01	
Original Language	EN	
Not released	<input type="checkbox"/>	
Edit Lock	<input type="checkbox"/>	
Global	<input type="checkbox"/>	

Step3, FM Importing parameters.

Function module	ZCREATE_FLIGHT_REC	Active
Attributes	Import	Export
Changing	Tables	Exceptions
Source code		
Parameter Name		
TYPE	SCARR	
Associated Type		
Default value		
Opt...		
Pas...		
Short text		Airline

Step4, FM source code.

```
1 FUNCTION zcreate_flight_rec.
2
3 ** Local Interface:
4 IMPORTING
5   VALUE(IS) TYPE SCARR
6
7 INSERT INTO scarr VALUES is.
8
9 IF sy-subrc = 0.
10 COMMIT WORK.
11 ELSE.
12 ROLLBACK WORK.
13 ENDIF.
14
15 ENDFUNCTION.
```

Step5, Target system - One more rfc FM to update the flight record.

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Function module: ZUPDATE\_FLIGHT\_REC Active

Attributes Import Export Changing Tables Exceptions Source code

Classification  
Function Group: ZRFC\_FG1 test rfc fg  
Short Text: class

Processing Type  
☐ Normal Function Module  
☒ Remote-Enabled Module ☐ Basis/ML supported  
☐ Update Module  
☐ Start Immed.  
☐ Immediate Start, No Restart  
☐ Start Delayed  
☐ Call run

General Data  
 Person Responsible: DEVELOPER  
 Last Changed By: DEVELOPER  
 Changed on: 12-28-2014  
 Package: STMP  
 Program Name: SAPLZRFC\_FG1  
 INCLUDE Name: LZRFC\_FG1002  
 Original Language: EN  
 Not released  
☐ Edit Lock  
☐ Global

Step6. FM importing parameters.

Function module: ZUPDATE\_FLIGHT\_REC Active

Attributes Import Export Changing Tables Exceptions Source code

Parameter Name	Typing	Associated Type	Default value	Opt...	Pas...	Short text
ts	TYPE	SCARR	✓	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Airline

Step7. FM source code.

Function module: ZUPDATE\_FLIGHT\_REC Active

Attributes Import Export Changing Tables Exceptions Source code

```

1 FUNCTION zupdate_flight_rec.
2   *-----
3   ***Local Interface:
4   ** IMPORTING
5   **   VALUE(IS) TYPE SCARR
6   **-----
7   UPDATE scarr FROM is.
8
9   IF sy-subrc = 0.
10    COMMIT WORK.
11  ELSE.
12    ROLLBACK WORK.
13  ENDIF.
14
15 ENDFUNCTION.
  
```

Step8. Source system: Here we have the RFC destination created in TX-SM59 of the source system to call the two above RFC FM in the program.

### RFC Destination SRC\_TO\_TGT

Remote Logon Connection Test Unicode Test

RFC Destination: SRC\_TO\_TGT ✓

Connection Type: 3 ABAP Connection Description

Description  
 Description 1: Source to target  
 Description 2:  
 Description 3:

Administration Technical Settings Logon & Security Unicode Special Options

Target System Settings  
 Load Balancing Status  
 Load Balancing: ☐ Yes ☒ No  
 Target Host: SAP03SERVER ✓ System Number: ☐ ✓  
 Save to Database as  
 Save as: ☐ Hostname ☒ IP Address:   
 Gateway Options  
 Gateway Host:  Delete  
 Gateway service:

Step9. Source system: Do a connection test.

### RFC Destination SRC\_TO\_TGT

Remote Logon Connection Test Unicode Test

RFC Destination: SRC\_TO\_TGT ✓

Connection Type: 3 ABAP Connection Description

Description  
 Description 1: Source to target  
 Description 2:  
 Description 3:

Administration Technical Settings Logon & Security Unicode Special Options

Logon Procedure  
 Language: EN ✓  
 Client: 100 ✓  
 User: DEVELOPER ✓  
 PW Status: saved  
 Password:  ✓  
☐ Current User

Trust Relationship: ☒ No ☐ Yes ☐ Logon Screen

Status of Secure Protocol  
☒ SNC ☐ Inactive ☐ Active

Authorization for Destination:

Step10. Source system: Connection works fine.

## RFC - Connection Test

### Connection Test SRC\_TO\_TGT ✓

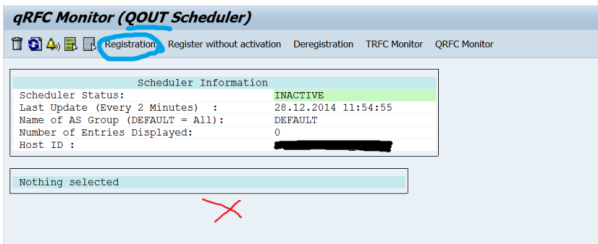
Connection Type SAP Connection

Action	Result
Logon	8 msec
Transfer of 0 KB	1 msec
Transfer of 10 KB	2 msec
Transfer of 20 KB	3 msec
Transfer of 30 KB	4 msec

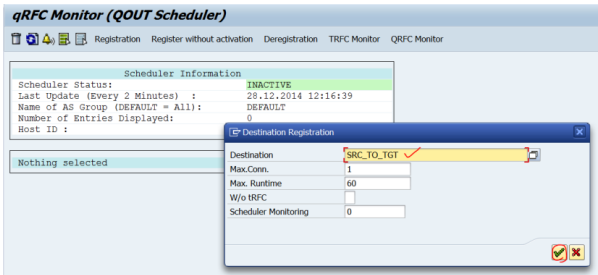
Step11. Source system: Go to Tx- SMOQS ( out bound queue scheduler ) to register the RFC destination. Click on the Registration button.



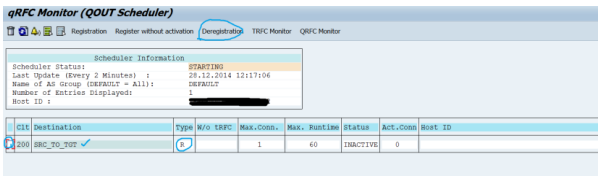
Step12. Source system:



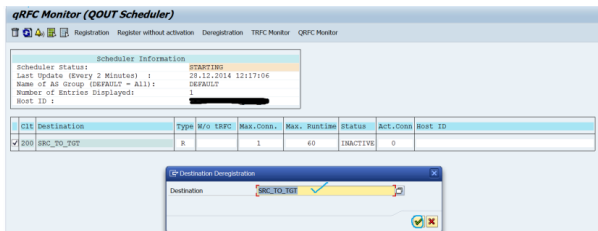
Step13. Source system: Provide the RFC destination name created above and continue.



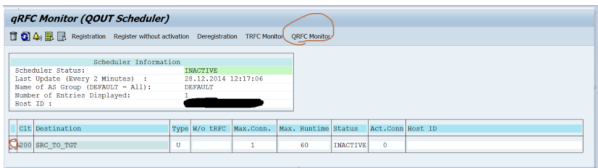
Step14. Source system: After registration of RFC destination the type appears as R. SO when a queue RFC call is made with this RFC destination, the outbound scheduler automatically starts processing which is used in production. Now for our test purpose let's deregister the rfc destination so that when the call is made with this RFC, we can observe the details of the outbound queue and the rfc calls. So select the check box and select the Deregistration button.



Step15. Source system: Continue.



Step16. Source system: So that type changed to U. Now select the line ( check box against the rfc destination name ) and select the qRFC monitor button.



Step17. Source system: So currently no out bound queue is there for this RFC destination.

### qRFC Monitor (Outbound Queue)

Number of LUW Entries

Queue Information  
Number of Entries Displayed: 0  
Number of Queues Displayed: 0

Nothing selected

Step18. Target system: go to Tx- SMQR to register the inbound queue for the inbound queue scheduler.



### SAP Easy Access

Other menu Create role Assign users

Step19. Target system: Click on register button.

### qRFC Monitor (QIN Scheduler)

Registration Register without activation Deregistration qRFC Monitor

Scheduler Information  
Scheduler Status : Inactiv.  
Last Update (Every 2 Minutes) : 12-28-2014 11:55:38  
Name of AS Group (DEFAULT = All): DEFAULT  
Number of Entries Displayed : 0  
Host ID :   
Number of Active Connections : 0

Nothing selected

Step20. Target system: Provide the queue name as \* and no rfc destination as this is configured in the target system and continue.

### qRFC Monitor (QIN Scheduler)

Registration Register without activation Deregistration qRFC Monitor

Scheduler Information  
Scheduler Status : Inactiv.  
Last Update (Every 2 Minutes) : 12-28-2014 11:55:38  
Name of AS Group (DEFAULT = All): DEFAULT  
Number of Entries Displayed : 0  
Host ID :   
Number of Active Connections : 0

Nothing selected

Queue Registration

Queue name	*
Mode	D
Max. Runtime	60
Destination	
Attempts	
Pause	300
Scheduler Monitoring	0

Step21. Target system: So we have to change the type from R. So check the line and select De registration button.

### qRFC Monitor (QIN Scheduler)

Registration Register without activation Deregistration qRFC Monitor

Scheduler Information  
Scheduler Status : Inactiv.  
Last Update (Every 2 Minutes) : 12-28-2014 11:55:38  
Name of AS Group (DEFAULT = All): DEFAULT  
Number of Entries Displayed : 1  
Host ID :   
Number of Active Connections : 0

Cl.	Queue name	Type	Mode	Max. Runtime	Attempts	Pause	Destination with LOGON Data
100	*	D	D	60	0000	300	

Step22.Target system: Continue.

### qRFC Monitor (QIN Scheduler)

Registration Register without activation Deregistration qRFC Monitor

Scheduler Information  
Scheduler Status : Inactiv.  
Last Update (Every 2 Minutes) : 12-28-2014 11:55:38  
Name of AS Group (DEFAULT = All): DEFAULT  
Number of Entries Displayed : 1  
Host ID :   
Number of Active Connections : 0

Cl.	Queue name	Type	Mode	Max. Runtime	Attempts	Pause	Destination with LOGON Data
100	*	U	D	60	0000	300	

Step23. Target system: So the type is changed to U. now again select the line and click on the button qRFC monitor.

### qRFC Monitor (QIN Scheduler)

Registration Register without activation Deregistration qRFC Monitor

Scheduler Information  
Scheduler Status : Inactiv.  
Last Update (Every 2 Minutes) : 12-28-2014 11:55:38  
Name of AS Group (DEFAULT = All): DEFAULT  
Number of Entries Displayed : 1  
Host ID :   
Number of Active Connections : 0

Cl.	Queue name	Type	Mode	Max. Runtime	Attempts	Pause	Destination with LOGON Data
100	*	U	D	60	0000	300	

Step24. Target system: So no inbound queue exist.

Number of LUW Entries

Queue Informationen

Number of Entries Displayed:	0
Number of Queues Displayed:	0

Nothing selected

Step25. Source system: So run the below report which calls the twp RFC FMs one after another with inbound queue technique.

```
DATA : ls TYPE scarr.

CALL FUNCTION 'TRFC_SET_QIN_PROPERTIES'

EXPORTING

  qout_name      = 'OUT_FLIGHT'

  qin_name       = 'INN_FLIGHT'

* QIN_COUNT      =
* CALL_EVENT     = ''
* NO_EXECUTE     = ''

* EXCEPTIONS

* INVALID_QUEUE_NAME = 1

* OTHERS         = 2

.

IF sy-subrc <> 0.

* Implement suitable error handling here

ENDIF.

ls-carrid = 'XX'.

CALL FUNCTION 'ZCREATE_FLIGHT_REC'

IN BACKGROUND TASK

AS SEPARATE UNIT

DESTINATION 'SRC_TO_TGT'

EXPORTING

  ls = ls.

CALL FUNCTION 'TRFC_SET_QIN_PROPERTIES'

EXPORTING

  qout_name      = 'OUT_FLIGHT'

  qin_name       = 'INN_FLIGHT'

* QIN_COUNT      =
* CALL_EVENT     = ''
* NO_EXECUTE     = ''

* EXCEPTIONS

* INVALID_QUEUE_NAME = 1

* OTHERS         = 2

.

IF sy-subrc <> 0.

* Implement suitable error handling here

ENDIF.

ls-carrname = 'XX AIRLINES'.

CALL FUNCTION 'ZUPDATE_FLIGHT_REC'

IN BACKGROUND TASK

AS SEPARATE UNIT

DESTINATION 'SRC_TO_TGT'

EXPORTING

  ls = ls.

IF sy-subrc = 0.

COMMIT WORK.

WRITE ' ' 'Check Tx- SMQS in source system to process outbound queue'.

WRITE ' ' 'Check Tx- SMQR in target system to process inbound queue'.

ENDIF.
```

ABAP Editor: Change Report ZOUTQUEUE\_INQUEUE

```
Report ZOUTQUEUE_INQUEUE Active
1 REPORT zoutqueue_inqueue.
2
3 DATA : ls TYPE scarr.
4
5 CALL FUNCTION 'TRFC_SET_QIN_PROPERTIES'
6 EXPORTING
7   qout_name      = 'OUT_FLIGHT'
8   qin_name       = 'INN_FLIGHT'
9
10 *   QIN_COUNT      = ' '
11 *   CALL_EVENT     = ' '
12 *   NO_EXECUTE     = ' '
13 *   EXCEPTIONS     = 1
14 *   INVALID_QUEUE_NAME = 2
15
16 IF sy-subrc <> 0.
17   * Implement suitable error handling here
18 ENDIF.
19
20 ls-carriid = '0X'.
21 CALL FUNCTION 'ZCREATE_FLIGHT_REC'
22 IN BACKGROUND TASK
23 AS SEPARATE UNIT
24 DESTINATION 'SRC_TO_TGT'
25 EXPORTING
26   is = ls.
27
28 CALL FUNCTION 'TRFC_SET_QIN_PROPERTIES'
29 EXPORTING
30   qout_name      = 'OUT_FLIGHT'
31   qin_name       = 'INN_FLIGHT'
32
33 *   QIN_COUNT      = ' '
34 *   CALL_EVENT     = ' '
35 *   NO_EXECUTE     = ' '
36 *   EXCEPTIONS     = 1
37 *   INVALID_QUEUE_NAME = 2
38
39 IF sy-subrc <> 0.
40   * Implement suitable error handling here
41 ENDIF.
42
43 ls-carriame = 'XX AIRLINES'.
44
45 CALL FUNCTION 'ZOUTGATE_FLIGHT_REC'
46 IN BACKGROUND TASK
47 AS SEPARATE UNIT
48 DESTINATION 'SRC_TO_TGT'
49 EXPORTING
50   is = ls.
51
52 IF sy-subrc = 0.
53   COMMIT WORK.
54   WRITE :/ 'Check Tx- SMQS in source system to process outbound queue'.
55   WRITE :/ 'Check Tx- SMQR in target system to process inbound queue'.
56 ENDIF.
```

For outbound queue with inbound queue call this fn TRFC\_SET\_QIN\_PROPERTIES and specify the outbound queue name and inbound queue name.

Step26. Source system: So here the report output.

### outbound with inbound queues

outbound with inbound queues

Check Tx- SMQS in source system to process outbound queue ✓  
Check Tx- SMQR in target system to process inbound queue ✓

Step27. Source system: go to Tx- SMQS. Select the RFC Destination line and select qRFC monitor button.

qRFC Monitor (QOUT Scheduler)

Scheduler Information

Scheduler Status:	INACTIVE
Last Update (Every 2 Minutes):	28.12.2014 12:17:06
Name of AS Group (DEFAULT = All):	DEFAULT
Number of Entries Displayed:	1
Host ID:	

CL	Destination	Type	M/R	LRFC	Max.Conn.	Max.RunTime	Status	Act.Data	Host ID
200	SRC_TO_TGT				1	60	INACTIVE	0	

Step28. Source system: So here one outbound queue exists with entries as 2 as we have two fm calls under this outbound queue. Now double click on the Queue name.

qRFC Monitor (Outbound Queue)

Queue Information

Number of Entries Displayed:	2
Number of Queues Displayed:	1

CL	Queue Name	Destination	Entries
200	OUT_FLIGHT	SRC_TO_TGT	2

Step29. Source system: Double click again on the Queue name.

qRFC Monitor (Outbound Queue)

CL	Queue Name	Destination	Status	Date 1	Time 1	Date 2	Time 2	Wait for Queue
200	OUT_FLIGHT	SRC_TO_TGT	MAINT	28.12.2014	12:31:59	28.12.2014	12:31:59	

Step30. Source system: so here we have two RFC FM calls with the inbound queue names. go Back.

qRFC Monitor (Outbound Queue)

CL	Queue Name	Destination	Status	Date 1	Time 1	Date 2	Time 2	Wait for Queue
200	OUT_FLIGHT	SRC_TO_TGT	MAINT	28.12.2014	12:31:59	28.12.2014	12:31:59	

Step31. Target system: go to Tx- SMQR and select the line and click the button qRFC Monitor.

**qRFC Monitor (QIN Scheduler)**

Registration Register without activation Deregistration **qRFC Monitor**

Scheduler Information

Scheduler Status	: Inactive
Last Update (Every 2 Minutes)	: 12-28-2014 11:55:38
Name of AS Group (DEFAULT = All)	: DEFAULT
Number of Entries Displayed	: 1
Host ID	: [REDACTED]
Number of Active Connections	: 0

Cl.	Queue name	Type	Mode	Max. Runtime	Attempts	Pause	Destination with LOGON Data
100	*	U	D	60	0000	300	

Step32. So up to this point we don't have any inbound queues exists in the target system ,as the outbound queues are not yet processed in the source system.

**qRFC Monitor (Inbound Queue)**

Number of LUW Entries

Queue Informationen

Number of Entries Displayed:	0
Number of Queues Displayed:	0

Nothing selected

Step33. Source system: Go to Tx- SMQS and select the check box against the RFC destination and click on Registration button to process the outbound queue..

**qRFC Monitor (QOUT Scheduler)**

Registration Register without activation Deregistration TRFC Monitor QRFC Monitor

Scheduler Information

Scheduler Status	: INACTIVE
Last Update (Every 2 Minutes)	: 28.12.2014 12:17:06
Name of AS Group (DEFAULT = All)	: DEFAULT
Number of Entries Displayed	: 1
Host ID	: [REDACTED]

Cl.	Destination	Type	M/O	TRFC	Max.Conn.	Max. Runtime	Status	Act.Conn	Host ID
200	SRG_TO_TGT	U			1	60	INACTIVE	0	

Step34. Source system: continue.

**qRFC Monitor (QOUT Scheduler)**

Registration Register without activation Deregistration TRFC Monitor QRFC Monitor

Scheduler Information

Scheduler Status	: INACTIVE
Last Update (Every 2 Minutes)	: 28.12.2014 12:17:06
Name of AS Group (DEFAULT = All)	: DEFAULT
Number of Entries Displayed	: 1
Host ID	: [REDACTED]

Cl.	Destination	Type	M/O	TRFC	Max.Conn.	Max. Runtime	Status	Act.Conn	Host ID
200	SRG_TO_TGT	U			1	60	INACTIVE	0	

Outbound Registration

Destination	: SRG_TO_TGT
Max.Conn.	: 1
Max.Runtime	: 60
W/O RFC	: 1
Scheduler Monitoring	: 0

Step35. Source system: So the outbound scheduler starts processing the RFC FM calls under the outbound queue called in this RFC destination. Observe the scheduler status turned to Starting from Inactive. Then refresh the screen and then select the line and click on the qRFC monitor button.

**qRFC Monitor (QOUT Scheduler)**

Registration Register without activation Deregistration TRFC Monitor QRFC Monitor

Scheduler Information

Scheduler Status	: STARTING
Last Update (Every 2 Minutes)	: 28.12.2014 12:14:51
Name of AS Group (DEFAULT = All)	: DEFAULT
Number of Entries Displayed	: 1
Host ID	: [REDACTED]

Cl.	Destination	Type	M/O	TRFC	Max.Conn.	Max. Runtime	Status	Act.Conn	Host ID
200	SRG_TO_TGT	U			1	60	INACTIVE	0	

Step36. Source system: So all the outbound queues under this rfc destination is processed successfully and the call is send to the target system.

**qRFC Monitor (Outbound Queue)**

Number of LUW Entries

Queue Information

Number of Entries Displayed:	0
Number of Queues Displayed:	0

Nothing selected

Step37. Target system: Go to Tx- SMQR and select the line and click on the button qRFC Monitor.

**qRFC Monitor (QIN Scheduler)**

Registration Register without activation Deregistration **qRFC Monitor**

Scheduler Information

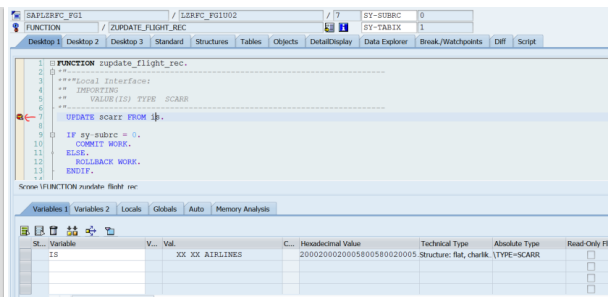
Scheduler Status	: Inactive
Last Update (Every 2 Minutes)	: 12-28-2014 11:55:38
Name of AS Group (DEFAULT = All)	: DEFAULT
Number of Entries Displayed	: 1
Host ID	: [REDACTED]
Number of Active Connections	: 0

Cl.	Queue name	Type	Mode	Max. Runtime	Attempts	Pause	Destination with LOGON Data
100	*	U	D	60	0000	300	

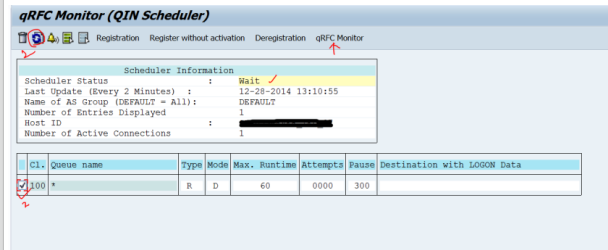
Step38. Target system: So here we have the inbound queue, now double click on the queue name.



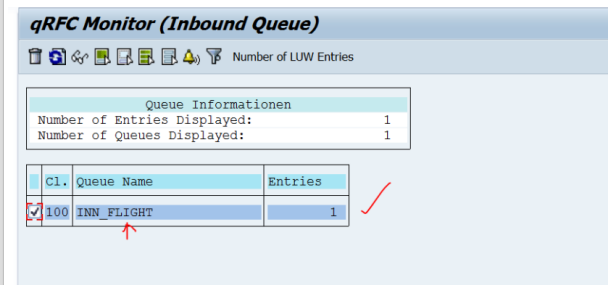




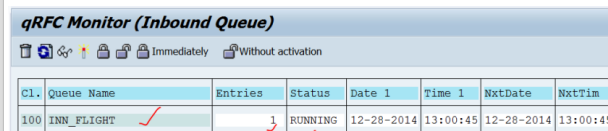
Step46. Target system: Go to Tx- SMQR and select the line and click the button qRFC Monitor.



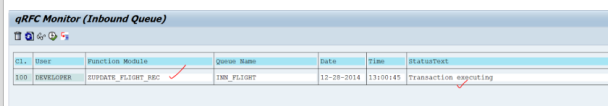
Step47. Target system: So now we have the same inbound queue exists but now we only have one entry as first fm is already executed. Double click on the queue name,



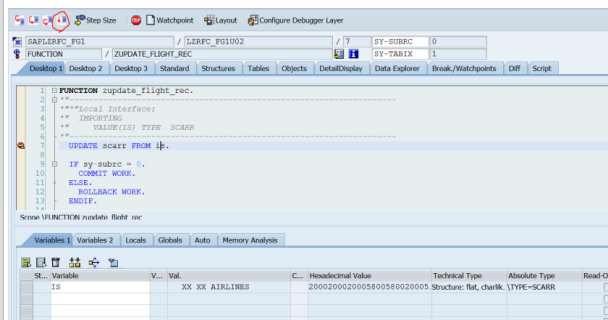
Step48. Target system: Double click on the queue name.



Step49. Target system: So here we have only one FM . Go back.



Step50. Target system: Finish the execution of the update fm by F8.



Step51. Target system: Again go to the Tx- SMQR and select the line and click on the button qRFC Monitor.

**qRFC Monitor (QIN Scheduler)**

Registration Register without activation Deregistration qRFC Monitor

Scheduler Information

Scheduler Status : Inactive ✓  
 Last Update (Every 2 Minutes) : 12-28-2014 13:13:27  
 Name of AS Group (DEFAULT = All) : DEFAULT  
 Number of Entries Displayed : 1  
 Host ID :   
 Number of Active Connections : 0

Cl.	Queue name	Type	Mode	Max. Runtime	Attempts	Pause	Destination with LOGON Data
100	*	R	D	60	0000	300	

Step52. Target system: So then no pending inbound queue exists.

**qRFC Monitor (Inbound Queue)**

Number of LUW Entries

Queue Informationen

Number of Entries Displayed: 0  
 Number of Queues Displayed: 0

Nothing selected

Step53. Target system: Now refresh the screen if already open.

**Data Browser: Table SCARR Select Entries 15**

Check Table...

MAN	CARRID	CARRNAME	CURRCODE	URL
100	AA	American Airlines	USD	http://www.aa.com
100	AB	Air Berlin	EUR	http://www.airberlin.de
100	AC	Air Canada	CAD	http://www.aircanada.ca
100	AF	Air France	EUR	http://www.airfrance.fr
100	AK	ANURAG	IND	
100	AZ	Alitalia	EUR	http://www.alitalia.it
100	BA	British Airways	GBP	http://www.british-airways.com
100	CO	Continental Airlines	USD	http://www.continental.com
100	DL	Delta Airlines	USD	http://www.delta-air.com
100	EE	QUATAR QUATAR		
100	FJ	Air Pacific	USD	http://www.airpacific.com
100	JL	Japan Airlines	JPY	http://www.jal.co.jp
100	LH	Lufthansa	EUR	http://www.lufthansa.com
100	MA	MALESIA AIRLINES		
100	NG	NETWEST AIRLINES		

So here we have the new record.

**Data Browser: Table SCARR Select Entries 16**

Check Table...

MAN	CARRID	CARRNAME	CURRCODE	URL
100	AA	American Airlines	USD	http://www.aa.com
100	AB	Air Berlin	EUR	http://www.airberlin.de
100	AC	Air Canada	CAD	http://www.aircanada.ca
100	AF	Air France	EUR	http://www.airfrance.fr
100	AK	ANURAG	IND	
100	AZ	Alitalia	EUR	http://www.alitalia.it
100	BA	British Airways	GBP	http://www.british-airways.com
100	CO	Continental Airlines	USD	http://www.continental.com
100	DL	Delta Airlines	USD	http://www.delta-air.com
100	EE	QUATAR QUATAR		
100	FJ	Air Pacific	USD	http://www.airpacific.com
100	JL	Japan Airlines	JPY	http://www.jal.co.jp
100	LH	Lufthansa	EUR	http://www.lufthansa.com
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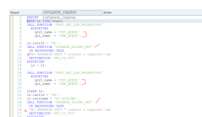


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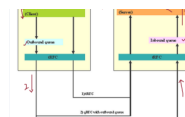
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