QUEUE SORT

▶ QUEUE SORT란?

특정 QUEUE번호의 NAME을 지정한 후 PNR에 해당 QUEUE NAME을 저장 해 놓으면, QUEUE번호 에 PNR이 자동 전송 될 때 SYSTEM QUEUE가 아닌 지정한 QUEUE NAME의 QUEUE번호로 전송되 도록 하는 기능입니다.

TJR 설정 필요 : Enable - W/QSORT¥ON

Disable- W/QSORT¥OFF

TJR 설정 확인 : W/QSORT¥*

W/QSORT¥*« AUTO QUEUE SORT ON

SETP 1) SI9

SETP 2) QUEUE NAME 설정 : QN/225(queue number or letter)/A-YANG(queue name)

QUEUE NUMBER : 50번부터 가능

QUEUE NAME : Free Text로 2~10자 가능(알파벳, 숫자)



QUEUE 225번 방의 이름을 YANG로 설정

STEP 3) 생성 된 QUEUE NAME LIST 확인 : QN* (QUEUE NAME의 알파벳 순으로 나열됨)

QN* «					
QUEUE NAME TRANSLATION TABLE FOR Z0F8					
ALPHABETICAL DISPLAY					
QUEUE	QUEUE NAME	QUEUE	QUEUE NAME		
51	 АА		CHUNGSY		
100	AAAA	151	CJY		
105	ΑΑΑΑΑΑ	С	COMMERCIAL		
359	AB	500	COMPANY		
344	ABC	56	CRK		
433	SORA	508	WWER		
S	SUPERVISOR	225	YANG		
199	SYCHUNG	220	YAR		
9	TAW	410	YDF		
10	TAX	125	YISEUL		
332	TCHTKT	155	YOONHEE		
Т	TELEX	29	3PTYPNR		
202	TEST				

STEP 4) PNR에 QUEUE NAME 저장 : QSORT/-YANG(queue name from QN Table)

```
PSZZOS
1.1SABRE/TESTMS
1 OZ 751M 15FEB 6 ICNSIN HK1 1620 2155 /DCOZ*D7ZZ6D /E
TKT/TIME LIMIT
 1.TAW/
PHONES
 1.SELM*010
PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY
GENERAL FACTS
  1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS
   R CTCR NON-CONSENT FOR OZ
 2.SSR OTHS 1B OZ RSVN IS 6548-3053
RECEIVED FROM - P
Z0F8.Z0F89A9L 0045/17DEC24 PSZZOS H
QSORT/-YANG«
QSORT NAME ADDED
```

STEP 5) PNR에 저장된 QUEUE NAME 확인 : QSORT*

PSZZOS
1.1SABRE/TESTMS
1 OZ 751M 15FEB 6 ICNSIN HK1 1620 2155 /DCOZ*D7ZZ6D /E
TKT/TIME LIMIT
1.TAW/
PHONES
1.SELM*010
PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY
GENERAL FACTS
1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS
R CTCR NON-CONSENT FOR OZ
2.SSR OTHS 1B OZ RSVN IS 6548-3053
3.SSR ADTK 1B TO OZ BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL
L BE XLD
RECEIVED FROM - P
Z0F8.Z0F89A9L 0045/17DEC24 PSZZOS H
QSORT*«
OSORT/-YANG

예시) 설정 이후 해당 PNR의 여정 변경 시 TL 메시지가 새로 인입되며 원래는 SYSTEM QUEUE 0 번 또는 1번 QUEUE로 전송되어야 하나 QUEUE NAME YANG에 해당하는 225번 QUEUE로 전송 됨.

1.1SABRE/TESTMS 1 02 751M 13FEB 4 ICNSIN HK1 1620 2155 /DC02*D7ZZ6D /E TKT/TIME LIMIT ① SDDEC@[A] 13DEC로 여정변경 1.TAW/ PHONES 1.SELM*010 PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY GENERAL FACTS 1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS R CTCR NON-CONSENT FOR 0Z 2.SSR OTHS 1B 0Z RSVN IS 6548-3053 3.SSR ADTK 1B TO 0Z BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD RECEIVED FROM - P	PSZZOS					
1 0Z 751M 13FEB 4 ICNSIN HK1 1620 2155 /DC0Z*D7ZZ6D /E TKT/TIME LIMIT ① 35DEC@IAJ 13DEC로 여정변경 1.TAW/ PHONES 1.SELM*#010 PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY GENERAL FACTS 1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS R CTCR NON-CONSENT FOR 0Z 2.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS R CTCR NON-CONSENT FOR 0Z 2.SSR OTHS 1B 0Z RSVN IS 6548-3053 3.SSR ADTK 1B TO 0Z BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL (2) L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD RECEIVED FROM - P	1.1SABRE/TESTMS					
TKT/TIME LIMIT ① SDECQIAI 13DEC로 여정변경 1.TAW/ PHONES 1.SELM*010 PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY GENERAL FACTS 1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS R CTCR NON-CONSENT FOR OZ 2.SSR OTHS 1B 0Z RSVN IS 6548-3053 3.SSR ADTK 1B TO 0Z BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD	1 OZ 751M 13FEB 4 ICNSIN HK1 1620 2155 /DCOZ*D7ZZ6D /E					
1.TAW/ PHONES 1.SELM*010 PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY GENERAL FACTS 1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS R CTCR NON-CONSENT FOR OZ 2.SSR OTHS 1B 0Z RSVN IS 6548-3053 3.SSR ADTK 1B TO 0Z BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD 7.0F8.20F89A9L 0045/17DEC24 PSZZOS H *QH → 해당 PMR의 QUEUE HISTROY 확인 지시어 CURRENTLY ON QUEUE Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 016 17DEC24/0045 PLACED BY 20F8 A9L Z0F8 0009/007 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 017DEC24/0136 PLACED BY PLT M1A 018 17DEC24/0136 PLACED BY PLT M1A 019 Z0F8 0225/01 17DEC24/0136 NEW PIT BY PLT M1A 010 Z0F8 0001/01 17DEC24/0136 PLACED BY PLT M1A 017DEC24/0136 PLACED BY PLT M1A 018 20F8 0001/01 17DEC24/0136 NEW PIT BY PLT M1A 019 Z0F8 0001/01 17DEC24/0136 PLACED BY PLT M1A 010 Z0F8 0001/01 17DEC24/0045 NEW PIT BY PLT M1A 010 Z0F8 0001/01 17DEC24/0045 NEW PIT BY PLT M1A 010 Z0F8 0001/01 17DEC24/0045 NEW PIT BY PLT M1A 017 Z0F8 0001/01 17DEC24/0045 NEW PIT BY PLT M1A 018 20F8 0001/01 17DEC24/0045 NEW PIT BY PLT M1A 019 Z0F8 0001/01 17DEC24/0045 NEW PIT BY PLT M1A 010 Z0F8 0001/01 17DEC24/0045 NLACED BY PLT M1A 010 Z0F8 0001/01 17DEC24/0045 NLACED BY PLT M1A 010 Z0F8 0001/01 17DEC24/0045 PLACED BY PLT M1A 010 Z0F8 0001/01 17DEC24/0045 NLACED BY PLT M1A	TKT/TIME LIMIT 15DEC에서 13DEC로 여정변경					
PHONES 1.SELM*010 PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY GENERAL FACTS 1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS R CTCR NON-CONSENT FOR 0Z 2.SSR OTHS 1B 0Z RSVN IS 6548-3053 3.SSR ADTK 1B TO 0Z BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD RECEIVED FROM - P ↑ 새로운 ኪ메시지 안입 Z0F8.Z0F89A9L 0045/17DEC24 PSZZOS H *OHa 3 해당 PNR의 QUEUE Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 016 17DEC24/0045 PLACED BY 20F8 A9L Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L Z0F8 0009/007 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 NEW PIT BY PLT M1A 017 Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 018 0001/001 17DEC24/0136 NEW PIT BY PLT M1A 019 Z0F8 0225/016 17DEC24/0136 NEW PIT BY PLT M1A 010 Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 010 Z0F8 0001/016 17DEC24/0045 NEW PIT BY PLT M1A 010 Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A 010 Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	1.TAW/					
1.SELM*010 PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY GENERAL FACTS 1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS R CTCR NON-CONSENT FOR OZ 2.SSR OTHS 1B 0Z RSVN IS 6548-3053 3.SSR ADTK 1B TO OZ BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO OZ BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD RECEIVED FROM - P	PHONES					
PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY GENERAL FACTS 1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS R CTCR NON-CONSENT FOR OZ 2.SSR OTHS 1B 0Z RSVN IS 6548-3053 3.SSR ADTK 1B TO 0Z BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD RECEIVED FROM - P * 새로운 TL메시지 안업 Z0F8.Z0F89A9L 0045/17DEC24 PSZZOS H *QH* → 해당 PNR의 QUEUE HISTROY 확인 지시어 CURRENTLY ON QUEUE Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 016 17DEC24/0045 PLACED BY 20F8 A9L Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 017DEC24/0136 PLACED BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 017DEC24/0136 PLACED BY PLT M1A 017DEC24/0136 PLACED BY PLT M1A 017DEC24/0136 PLACED BY PLT M1A 017DEC24/0136 PLACED BY PLT M1A 017DEC24/045 NEW PIT BY PLT M1A	1.SELM*010					
GENERAL FACTS 1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS R CTCR NON-CONSENT FOR 0Z 2.SSR OTHS 1B 0Z RSVN IS 6548-3053 3.SSR ADTK 1B TO 0Z BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD RECEIVED FROM - P	PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY					
1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS R CTCR NON-CONSENT FOR OZ 2.SSR OTHS 1B 0Z RSVN IS 6548-3053 3.SSR ADTK 1B TO 0Z BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD RECEIVED FROM - P *QH« → 해당 PNR의 QUEUE HISTROY 확인 지시어 CURRENTLY ON QUEUE Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 016 17DEC24/0045 PLACED BY PLT M1A 20F8 0225/001 17DEC24/0045 PLACED BY 20F8 A9L Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 017DEC24/0136 PLACED BY PLT M1A 001 Z0F8 0025/010 17DEC24/0455 NEW PIT BY PLT M1A 000 Z0F8 0001/001 17DEC24/0455 NEW PIT BY PLT M1A 000 Z0F8 0001/001 17DEC24/0455 NEW PIT BY PLT M1A 000 Z0F8 0001/001 17DEC24/0045 PLACED BY PLT M1A 000 Z0F8 0001/001 17DEC24/0045 PLACED BY PLT M1A 000 Z0F8 0001/001 17DEC24/0045 PLACED BY PLT M1A	GENERAL FACTS					
R CTCR NON-CONSENT FOR 0Z 2.SSR 0THS 1B 0Z RSVN IS 6548-3053 3.SSR ADTK 1B TO 0Z BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD RECEIVED FROM - P	1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS					
2.SSR OTHS 1B OZ RSVN IS 6548-3053 3.SSR ADTK 1B TO OZ BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO OZ BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD RECEIVED FROM - P ★새로운 TL메시지 인업 Z0F8.Z0F89A9L 0045/17DEC24 PSZZOS H *QH« → 해당 PNR의 QUEUE HISTROY 확인 지시어 CURRENTLY ON QUEUE Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 016 17DEC24/0045 PLACED BY PLT M1A 20F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 016 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 NEW PIT BY PLT M1A 017DEC24/0136 NEW PIT BY PLT M1A 018 20F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 019 Z0F8 0225/01 17DEC24/0136 NEW PIT BY PLT M1A 010 Z0F8 0001/001 17DEC24/0136 NEW PIT BY PLT M1A 010 Z0F8 0001/001 17DEC24/045 NEW PIT BY PLT M1A 010 Z0F8 0001/01 17DEC24/045 NEW PIT BY PLT M1A 010 Z0F8 0001/01 17DEC24/045 NO ADD BY PLT M1A 010 Z0F8 0001/016 17DEC24/045 PLACED BY PLT M1A 010 Z0F8 0001/016 17DEC24/045 NO ADD BY PLT M1A 010 Z0F8 0001/016 17DEC24/045 PLACED BY PLT M1A	R CTCR NON-CONSENT FOR OZ					
3.SSR ADTK 1B TO 0Z BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL ② L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD RECEIVED FROM - P	2.SSR OTHS 1B OZ RSVN IS 6548-3053					
② L BE XLD 4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WILL L BE XLD RECEIVED FROM - P *QH« *QH« *QH« *DF8 PNR의 QUEUE HISTROY 확인 지시어 CURRENTLY ON QUEUE Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 016 17DEC24/0045 PLACED BY Z0F8 A9L Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 016 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 016 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 NEW PIT BY PLT M1A 017DEC24/0136 NEW PIT BY PLT M1A 018 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 0N Z0F8 0021/001 17DEC24/0136 NEW PIT BY PLT M1A 0N Z0F8 0001/001 17DEC24/0045 NO ADD BY PLT M1A 0N Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A 0N Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	3.SSR ADTK 1B TO OZ BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL					
4.SSR ADTK 1B TO 0Z BY 24DEC 1900 SEL TIME ZONE OTHERWISE WILL L BE XLD RECEIVED FROM - P	(2) L BE XLD					
L BE XLD $ \land M \equiv \& TL \square A A @ U = U = U = U = U A A @ U = U = U = U = U = U = U = U = U = U$	4.SSR ADTK 1B TO OZ BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL					
RECEIVED FROM - P	L BE XLD					
Z0F8.Z0F89A9L 0045/17DEC24 PSZZOS H *QH« → 해당 PNR의 QUEUE HISTROY 확인 지시어 CURRENTLY ON QUEUE Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 016 17DEC24/0045 PLACED BY PLT M1A 20F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY④ DUP Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A DUP Z0F8 0225/01 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	RECEIVED FROM − P					
*QH ≪ → 해당 PNR의 QUEUE HISTROY 확인 지시어 CURRENTLY ON QUEUE Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 016 17DEC24/0045 PLACED BY PLT M1A Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY④ DUP Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A ON Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A DUP Z0F8 0225/001 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0025/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	Z0F8.Z0F89A9L 0045/17DEC24 PSZZOS H					
CURRENTLY ON QUEUE Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 016 17DEC24/0045 PLACED BY PLT M1A Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 017DEC24/0136 PLACED BY PLT M1A 018 17DEC24/0136 NEW PIT BY PLT M1A DUP Z0F8 0225/001 17DEC24/0136 PLACED BY PLT M1A ON Z0F8 0225/016 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	(3) *이너 // 그 해당 PNR의 이미미트 HISTROY 화의 지신어					
CURRENTLY ON QUEUE Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 016 17DEC24/0045 PLACED BY PLT M1A Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 017 17DEC24/0136 PLACED BY PLT M1A 018 17DEC24/0136 NEW PIT BY PLT M1A 019 Z0F8 0225/001 17DEC24/0136 PLACED BY PLT M1A 010 Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A 010 Z0F8 0225/016 17DEC24/0045 NEW PIT BY PLT M1A 010 Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 010 Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A 010 Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A 011 Z0F25/001 17DEC24/0045 NO ADD BY PLT M1A 011 Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A						
Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A 016 17DEC24/0045 PLACED BY PLT M1A Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 017DEC24/0136 PLACED BY PLT M1A 018 17DEC24/0136 NEW PIT BY PLT M1A 019 20F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 0N Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NO ADD BY PLT M1A 0N Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A 0N Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	CURRENTLY ON QUEUE					
016 17DEC24/0045 PLACED BY PLT M1A Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY (a) DUP Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A ON Z0F8 0225/001 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A					
Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY(④) 17DEC24/0136 NEW PIT BY PLT M1A DUP Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A ON Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	016 17DEC24/0045 PLACED BY PLT M1A					
Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A 016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY@ DUP Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A ON Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0025/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L					
016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY() 17DEC24/0136 NEW PIT BY PLT M1A DUP Z0F8 0225/001 17DEC24/0136 PLACED BY PLT M1A ON Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A					
LOGGED HISTORY() DUP Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A ON Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A						
DUP Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A ON Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	016 17DEC24/0136 PLACED BY PLT M1A					
ON Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9I	016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY@					
DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A	016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY④ DUP Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A					
DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9I	016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY (a) DUP Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A ON Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A					
ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A ON Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9I	016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY@ <td< td=""></td<>					
ON 70F8 0009/007 17DEC24/0045 PLACED BY 70F8 A91	016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY@ 0 0 20F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A ON Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A					
	016 17DEC24/0136 PLACED BY PLT M1A LOGGED HISTORY@ DUP Z0F8 0225/001 17DEC24/0136 NEW PIT BY PLT M1A ON Z0F8 0225/016 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 001/001 17DEC24/0136 PLACED BY PLT M1A DUP Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A DUP Z0F8 0001/016 17DEC24/0045 NO ADD BY PLT M1A ON Z0F8 0001/016 17DEC24/0045 PLACED BY PLT M1A					

- 15DEC에서 13DEC로 날짜 변경
- ② 새로운 TL 메시지 인입 (기존 : SSR 3번 31DEC 1900 → 변경 : SSR 4번 24DEC 1900)
- ③ 해당 PNR의 QUEUE HISTORY 확인 지시어
- ④ PNR 여정 변경 후 새로운 TL 메시지 인입에 대한 QUEUE HISTORY로 QUEUE 225번으로 전송 됨

STEP 6) QUEUE 확인 : ① QC/

② **Q/225**

QC/«			
	ON QUEUE AS O	F 1020 ON 18DEC FOR	Z0F8
S259			
015			
1 525			
52			
631			
7112			
9620			
183			
20179			
2425			
251			
2252			
2806			
TOTAL MESSA	GES259	SPECIALS0	PNRS1521

QC/ 지시어로 QUEUE LIST 확인 시 225번에 2개의 PNR이 전송되어있음을 확인 할 수 있다.

Q/225«				
001 CONFIRM TO PASSENGER 016 SEE FACTS → 해당 사유로 QUEUE 225번에 전송됨				
PSZZOS				
1.1SABRE/TESTMS				
1 OZ 751M 13FEB 4 ICNSIN HK1 1620 2155 /DCOZ*D7ZZ6D /E				
TKT/TIME LIMIT				
1.TAW/				
PHONES				
1.SELM*010				
PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY				
GENERAL FACTS				
1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS				
R CTCR NON-CONSENT FOR OZ				
2.SSR OTHS 1B OZ RSVN IS 6548-3053				
3.SSR ADTK 1B TO OZ BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL				
L BE XLD				
4.SSR ADTK 1B TO OZ BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL				
L BE XLD				
RECEIVED FROM - P				
Z0F8.Z0F89A9L 0045/17DEC24 PSZZOS H				

Q/225 지시어로 확인 시 해당 PNR이 001 CONFIRM TO PASSENGER , 016 SEE FACTS의 사유로 QUEUE 225번에 전송됨을 확인 할 수 있다.

001 CONFIRM TO PASSENGER : HK

016 SEE FACTS : 여정 변경으로 인한 새로운 TL 메시지가 GENERAL FACTS 4번으로 인입됨.

삭제 방법

♦ PNR에 저장된 QUEUE NAME 삭제 : QSORT/DELETE

PSZZOS 1.1SABRE/TESTMS 1 0Z 751M 13FEB 4 ICNSIN HK1 1620 2155 /DC0Z*D7ZZ6D /E TKT/TIME LIMIT 1.TAW/ PHONES 1.SELM*010 PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY GENERAL FACTS 1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS R CTCR NON-CONSENT FOR OZ 2.SSR OTHS 1B OZ RSVN IS 6548-3053 3.SSR ADTK 1B TO OZ BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD 4.SSR ADTK 1B TO OZ BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL L BE XLD RECEIVED FROM - P Z0F8.Z0F89A9L 0045/17DEC24 PSZZOS H QSORT/DELETE« QSORT NAME DELETED QSORT*« NONE

PNR에서 QUEUE NAME 삭제 후 해당 PNR에서 QUEUE NAME 재조회 시 NONE으로 확인 됨.

예시) QUEUE NAME이 삭제된 PNR에서 여정 변경 시 QUEUE 225번으로 전송되지 않음

PSZZOS							
1.1SABRE/TESTMS							
1 OZ 751M 10FEB 1 ICNSIN HK1 1620 2155 /DCOZ*5I9XYD /E							
TKT/TIME LIMIT ①							
1.TAW/							
PHONES							
1.SELM*010							
PASSENGER DETAIL FIELD EXISTS - USE PD TO DISPLAY							
GENERAL FACTS							
1.SSR OTHS 1B MISSING SSR CTCM MOBILE OR SSR CTCE EMAIL OR SS							
R CTCR NON-CONSENT FOR OZ							
2.SSR OTHS 1B OZ RSVN IS 6548-3053							
3.SSR ADTK 1B TO OZ BY 31DEC 1900 SEL TIME ZONE OTHERWISE WIL							
L BE XLD							
4.SSR ADTK 1B TO OZ BY 24DEC 1900 SEL TIME ZONE OTHERWISE WIL							
L BE XLD							
②5.SSR OTHS 1B OZ RSVN IS 8736-0898							
6.SSR ADTK 1B TO OZ BY 25DEC 1900 SEL TIME ZONE OTHERWISE WIL							
L BE XLD							
RECEIVED FROM - P							
Z0F8.Z0F89A9L 0045/17DEC24 PSZZOS H							
*QH« ③							
CURRENTLY ON QUEUE							
Z0F8 0001/001 17DEC24/0045 NEW PIT BY PLT M1A							
016 17DEC24/0045 PLACED BY PLT M1A							
Z0F8 0009/007 17DEC24/0045 PLACED BY Z0F8 A9L							
70F8 0225/001 17DEC24/0136 NEW PTT BY PLT M1A							
016 17DEC24/0136 PLACED BY PLT M14							
LOGGED HISTORY							

17DEC24/2028 NO ADD BY PLT M1A

M1A

M1A

M1A

M1A M1A

17DEC24/0136 NEW PIT BY PLT

17DEC24/0136 PLACED BY PLT

17DEC24/0045 NEW PIT BY PLT

17DEC24/0045 NO ADD BY PLT

17DEC24/0045 PLACED BY PLT

17DEC24/0045 PLACED BY Z0F8 A9L

DUP Z0F8 0001/016

DUP Z0F8 0225/001

ON Z0F8 0225/016

DUP Z0F8 0001/001

DUP Z0F8 0001/016

ON Z0F8 0001/016

ON Z0F8 0009/007

- ① 13FEB에서 10FEB로 출발일 변경
- ② 변경 된 여정에 대한 새로운 TL 메시지 인입됨
- ③ 해당 PNR의 QUEUE HISTORY 조회 지시어
- ④ 여정 변경에 대한 QUEUE HISTORY QUEUE 225으로 전송되지 않음.
- ◆ QUEUE NAME LIST에서 삭제 :

STEP 1) **SI9**

STEP 2) QN/-(queue name or queue number)/DELETE



QN*«				
QUEUE	NAME TRANSLATION TAB	LE FOR ZØF8		
ALPHABETICAL DISPLAY				
QUEUE	QUEUE NAME	QUEUE	QUEUE NAME	
51	AA	411	CHOI	
100	AAAA	334	CHUNGSY	
105	ΑΑΑΑΑΑ	151	CJY	
359	AB	С	COMMERCIAL	
344	ABC	500	COMPANY	
102	ABCD	56	CRK	
451	ACY	22	CTPCHANGE	
28	ANSWERBACK	250	DDD	
226	AR	20	DUPEPNR	
506	ASI	34	FF	
31	ATLANTIS	78	FHDJHGF	
s	SUPERVISOR	220	YAR	
199	SYCHUNG	410	YDF	
9	TAW	125	YISEUL	
10	TAX	155	YOONHEE	
332	тснткт	315	1234	
Т	TELEX	29	3PTYPNR	
202	TEST			

QUEUE NAME 삭제 후 QN*로 조회 시 225-YANG는 삭제된 것을 알 수 있다.