STATEMEN	PLAN_ID	TIMESTAN	REMARKS	OPERATION	OPTIONS	OBJECT_NODE	OBJECT_OWNER	OBJECT_NAME	OBJECT_AL	OBJECT_INSTANCE	OBJECT_TYPE	OPTIMIZER	SEARCH_COLUMNS	ID	PARENT_ID	DEPTH	POSITION	COST	CARDINAL	BYTES	OTHER_TAG	PARTITION_START	PARTITION_STOP	PARTITION_ID	OTHER	OTHER_XN	DISTRIBU	CPU_COST	IO_COST	TEMP_SPACE	ACCESS_PREDICATES	FILTER_PREDICATES	PROJECTION	TIME	QBLOCK_NAME
	236	17/08/23		SELECT STATEMENT								ALL_ROWS		0		0	2884740	2884740	1153	257119								7,6E+10	2881439							113
	236	17/08/23		SORT	ORDER BY									1	0	1		2884740	1153	257119						<other_xml><info fo		7,6E+10	2881439				{#keys=2} INTERNAL_FUNCTION("A"."PRIORITY"[22], MIN("A"."APPLICATION_DATE"[7]), "A"."ORDER_OFFICE_CODE"[VARCHAR2,400]		113	SEL538F011BF
	236	17/08/23		HASH	GROUP BY									2	1	2		2884740	1153	257119								7,6E+10	2881439				{#keys=2} INTERNAL_FUNCTION("A"."PRIORITY"[22], "A"."ORDER_OFFICE_CODE"[VARCHAR2,400], MIN("A"."APPLICATION_DATE"[7]		113	
	236	17/08/23		NESTED LOOPS	ANTI									3	2	3	1	2884737	2549	568427								7,6E+10	2881439				{#keys=0} "A"."ORDER_OFFICE_CODE"[VARCHAR2,400], "A"."PRIORITY"[NUMBER,22], "A"."APPLICATION_DATE"[DATE,7]		113	
	236	17/08/23		TABLE ACCESS	BY GLOBAL INDEX ROWID BATCHED		XP5	APPLICATION	A@SEL51	1	TABLE	ANALYZED		4	3	4	1	2034	2632	55272		ROW LOCATION	ROW LOCATION	4			7,7E+07	2031			"A"."PRIORITY"=0	"A"."ORDER_OFFICE_CODE"[VARCHAR2,400], "A"."PRIORITY"[NUMBER,22], "A"."APPLICATION_DATE"[DATE,7]		1	SEL538F011BF
	236	17/08/23		INDEX	RANGE SCAN		XP5	APP_IDX6_FK	A@SEL51		INDEX	ANALYZED	1	5	4	5	1	204	84086								1,8E+07	203		"A"."STATUS_ID"='b'		"A".ROWID[ROWID,10]		1	SEL538F011BF
	236	17/08/23		VIEW			SYS		V@SEL51	2				6	3	4	2	1095	1	202								2,9E+07	1094			"A"."ORDER_OFFICE_CODE" LIKE "V"."UNIT_CODE"||'%'	"V"."UNIT_CODE"[VARCHAR2,400]		1	SEL564EAE176
	236	17/08/23		NESTED LOOPS	SEMI									7	6	5	1	1095	1	35								2,9E+07	1094				{#keys=0} "O"."UNIT_CODE"[VARCHAR2,400]		1	SEL564EAE176
	236	17/08/23		PARTITION LIST	ALL									8	7	6	1	1094	1	15		1	2	8				2,9E+07	1093				"O"."PRIOR_SCHEDULE_ID"[NUMBER,22], "O"."UNIT_CODE"[VARCHAR2,400]		1	
	236	17/08/23		TABLE ACCESS	FULL		XP5	PRIOR_SCHED_UNIT	O@SEL52	4	TABLE	ANALYZED		9	8	7	1	1094	1	15		1	2	8				2,9E+07	1093			"O"."PRIORITY_LEVEL"=(-1)	"O"."PRIOR_SCHEDULE_ID"[NUMBER,22], "O"."UNIT_CODE"[VARCHAR2,400]		1	SEL564EAE176
	236	17/08/23		TABLE ACCESS	BY GLOBAL INDEX ROWID		XP5	PRIOR_SCHED	S@SEL52	3	TABLE	ANALYZED		10	7	6	2	1	1	20		ROW LOCATION	ROW LOCATION	10			8687	1			"S"."SCHEDULE_TO">=SYSDATE@! AND "S"."SCHEDULE_FROM"<=SYSDATE@!		1	SEL564EAE176
	236	17/08/23		INDEX	UNIQUE SCAN		XP5	PRIOR_SCHED_PK	S@SEL52		INDEX (UNIQUE)	ANALYZED	1	11	10	7	1	0	1								1050	0		"S"."ID"="O"."PRIOR_SCHEDULE_ID"		"S".ROWID[ROWID,10]		1	SEL564EAE176