PostgreSQL FETCH

Que	ry Editor Query History	Dat	ta Output E	xplain Messages	Notifications
1	use the FETCH clause to select the first		film_id [PK] integer	title character varying (255)	
2	film sorted by titles in ascending order: SELECT	1		Academy Dinosaur	
4	film_id,				
5	title				
6	FROM				
7	film				
8	ORDER BY				
9	title				
10	FETCH FIRST ROW ONLY;				
11	It is equivalent to the following query:				
12	and the state of t				
13	SELECT				
14	film_id,				
15	title				
16	FROM				
17	film				
18	ORDER BY				
19	title				
20	FETCH FIRST 1 ROW ONLY;				

1use the FETCH clause to select the 2first five films sorted by titles: 3 SELECT 1 1 Academy Dinosaur 4 film_id, 5 title 6 FROM 7 film 8 ORDER BY 9 title 1 Title 6 film_id 7 FROM 7 film 8 ORDER BY 9 title 1 Title 7 film 8 ORDER BY 9 title 1 Title 7 film 8 ORDER BY 9 title	Query Editor Query History	Data Output Explain Messages Notification
3 SELECT 1 1 Academy Dinosaur 4 film_id, 2 2 Ace Goldfinger 5 title 3 3 Adaptation Holes 6 FROM 4 4 Affair Prejudice 7 film 5 5 African Egg		
5 title 3 3 Adaptation Holes 6 FROM 4 Affair Prejudice 7 film 5 African Egg	The state of the s	1 1 Academy Dinosaur
6 FROM 7 film 8 ORDER BY 5 African Egg	4 film_id,	2 2 Ace Goldfinger
7 film 8 ORDER BY 4 4 Affair Prejudice 5 5 African Egg	5 title	3 3 Adaptation Holes
8 ORDER BY 5 5 African Egg		4 4 Affair Prejudice
8 ORDER BY	7 film	5 5 African Eng
9 title	8 ORDER BY	3 3 Affical Egg
	9 title	
10 FETCH FIRST 5 ROW ONLY;	10 FETCH FIRST 5 ROW ONLY;	

Quer	y Editor Query History	Dat	ta Output E	xplain Messages Notificatio
1 2	statement returns the next five films after thefive films sorted by titles:	4	film_id [PK] integer	title character varying (255)
3	SELECT	1	6	Agent Truman
4	film_id,	2	7	Airplane Sierra
5	title	3	8	Airport Pollock
6	FROM	4	9	Alabama Devil
7	film	5		
8	ORDER BY) Aladdin Calendar
9	title			
10	OFFSET 5 ROWS			
11	FETCH FIRST 5 ROW ONLY;			