

آزمون پایانترم - بخش تستی / پایگاه دادهها 4001_02_1

🔽 آزمون پایانترم - بخش تستی

Started on Wednesday, 22 Dey 1400, 9:05 AM

State Finished

Completed on Wednesday, 22 Dey 1400, 9:19 AM

Time taken 14 mins 2 secs

Grade 4.60 out of 7.00 (65.71%)

Question 1 Partially correct

Mark 1.50 out of 2.00

Flag question

این دستور را طوری تکمیل کنید که بتواند کل پرداخت به یک هنرپیشه را ثبت کند: CREATE OR REPLACE PROCEDURE public.pay_actor(p_actor_id integer) LANGUAGE 'plpgsql' AS \$BODY\$ begin insert into actor_pay (actor_id, actor_amount) select p_actor_id X sum (amount) from where film_actor actor_id p_actor_id group by p_actor_id x ; end; \$BODY\$; film_actor film avg total actor_id p_actor_id rental sum rental_id film_id actor payment

پاسخ شما تا حدودی صحیح است

You have correctly selected 5.

The correct answer is:

این دستور را طوری تکمیل کنید که بتواند کل پرداخت به یک هنرپیشه را ثبت کند:

CREATE OR REPLACE PROCEDURE public.pay_actor(

p_actor_id integer)

LANGUAGE 'plpgsql'

AS \$BODY\$

begin

insert into actor_pay (actor_id, actor_amount)

select [actor_id], [sum](amount)

from [payment] inner join film_actor using ([actor_id])

where [film_actor].[actor_id]=[p_actor_id]

group by [actor_id];

end;

\$BODY\$;

Comment:

Question 2

Partially correct Mark 1.50 out of 3.00

Flag question

ccess pr Schema	rivileges Name	Type	Access	privileges	Column pri	vileges		
public	artists 	table	postgres=ar artist=rd/p fan=r/postg		s+ name: + artist=w/	+ postgres		
i	i	i i	postgres=ar fan=ard/pos	wdDxt/postgre tgres				
public	İ		fan=rd/post		<u>i</u>			
	,			رات زیر را طور: 	دستور			
RANT :	SELECT,	DELETE	✓ ON	fan	🗶 to fan	s x ;		
RANT :	SELECT,	INSERT	, DELE	TE ON	fan 🗶 T	O fan_follows	x ;	
RANT :	SELECT ON	fan	× TO	artists	x ;			
RANT :	SELECT,	JPDATE	✓ (n	ame 🗸), DELETE ON	artists	✓ to artist	✓ ;
name	es fa	ans	an_follows	DELETE	fan		UPDATE	artist
artist	to INIS	SERT						

پاسخ شما تا حدودی صحیح است

You have correctly selected 6.

The correct answer is:

تصویر زیر، دسترسیهای ایجاد شده برای چند کاربر روی چند جدول را نشان میدهد (a=append, r=read, w=write):

Access privileges Schema Name	Type	Access privileges	Column privileges
public artists 	į –	postgres=arwdDxt/postgres+ artist=rd/postgres + fan=r/postgres	name:
public fan_follows		postgres=arwdDxt/postgres+ fan=ard/postgres	
public fans 	table 	postgres=arwdDxt/postgres+ fan=rd/postgres	

دستورات زیر را طوری تکمیل کنید که دسترسیهای فوق ایجاد شود:

GRANT SELECT, [DELETE] ON [fans] to [fan];

GRANT SELECT, [INSERT], DELETE ON [fan_follows] TO [fan];

GRANT SELECT ON [artists] TO [fan];

GRANT SELECT, [UPDATE] ([name]), DELETE ON [artists] to [artist];

Question 3

Partially correct Mark 1.60 out of 2.00

Flag question

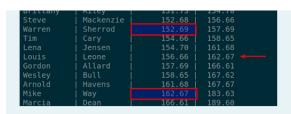
select
first_name, last_name, total_spent,

LAG ★ (total_spent ✔ , 4 ✔) OVER(ORDER BY ✔ total_spent ✔) as t

FROM valued_customers;

first_name | last_name | total_spent | t

June | Carroll | 151.68 | 152.69 ←
Guy | Brownlee | 151.69 | 154.66



	LEAD	NTILE	total_spent	3	GROUP BY		PRECEDING
[AVG	RANK	2	PARTITION BY	5	CUBE	MAX

پاسخ شما تا حدودی صحیح است

You have correctly selected 4.

The correct answer is:

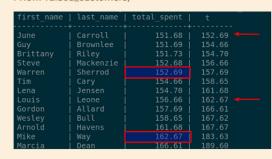
دستور زیر را طوری تکمیل کنید که خروجی نشان داده شده در تصویر زیر حاصل شود:

SELECT

first_name, last_name, total_spent,

[LEAD]([total_spent], [4]) OVER([ORDER BY] [total_spent]) as t

FROM valued_customers;



Finish review