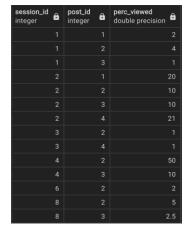# Popular Posts

Problem Statement

The column 'perc_viewed' in the table 'post_views' denotes the percentage of the session duration time the user spent viewing a post.

Using it, calculate the total time that each post was viewed by users. Output post ID and the total viewing time in seconds, but only for posts with a total viewing time of over 5 seconds.

Table: user_sessions

session_id integer	user_id character varying (10)	session_starttime timestamp without time zone	session_endtime timestamp without time zone	platform character varying (20)
1	U1	2020-01-01 12:14:28	2020-01-01 12:16:08	Windows
2	U1	2020-01-01 18:23:50	2020-01-01 18:24:00	Windows
3	U1	2020-01-01 08:15:00	2020-01-01 08:20:00	IPhone
4	U2	2020-01-01 10:53:10	2020-01-01 10:53:30	IPhone
5	U2	2020-01-01 18:25:14	2020-01-01 18:27:53	IPhone
6	U2	2020-01-01 11:28:13	2020-01-01 11:31:33	Windows
7	U3	2020-01-01 06:46:20	2020-01-01 06:58:13	Android
8	U3	2020-01-01 10:53:10	2020-01-01 10:53:50	Android
9	U3	2020-01-01 13:13:13	2020-01-01 13:34:34	Windows
10	U4	2020-01-01 08:12:00	2020-01-01 12:23:11	Windows
11	U4	2020-01-01 21:54:03	2020-01-01 21:54:04	IPad

Table: post_views

session_id integer	post_id integer	perc_viewed double precision
1	1	2
1	2	4
1	3	1
2	1	20
2	2	10
2	3	10
2	4	21
3	2	1
3	4	1
4	2	50
4	3	10
6	2	2
8	2	5
8	3	2.5

Output

post_id integer	total_viewtime numeric
4	5.1
2	24.0

END OF FILE