DEPARTMENT

DEPARTMENT_ID	DEPARTMENT_NAME
1	HR
2	Finance
3	Engineering
4	Sales
5	Marketing
6	IT

EMPLOYEE

EMP_ID	FIRST_NAME	LAST_NAME	DOB	GENDER	DEPARTMENT
1	John	Williams	1980-05-15	Male	3
2	Sarah	Johnson	1990-07-20	Female	2
3	Michael	Smith	1985-02-10	Male	3
4	Emily	Brown	1992-11-30	Female	4
5	David	Jones	1988-09-05	Male	5
6	Olivia	Davis	1995-04-12	Female	1
7	James	Wilson	1983-03-25	Male	6
8	Sophia	Anderson	1991-08-17	Female	4
9	Liam	Miller	1979-12-01	Male	1
10	Emma	Taylor	1993-06-28	Female	5

PAYMENTS

PAYMENT_ID	EMP_ID	AMOUNT	PAYMENT_TIME
1	2	65784.00	2025-01-01 13:44:12.824
2	4	62736.00	2025-01-06 18:36:37.892
3	1	69437.00	2025-01-01 10:19:21.563
4	3	67183.00	2025-01-02 17:21:57.341
5	2	66273.00	2025-02-01 11:49:15.764
6	5	71475.00	2025-01-01 07:24:14.453
7	1	70837.00	2025-02-03 19:11:31.553
8	6	69628.00	2025-01-02 10:41:15.113
9	4	71876.00	2025-02-01 12:16:47.807
10	3	70098.00	2025-02-03 10:11:17.341
11	6	67827.00	2025-02-02 19:21:27.753
12	5	69871.00	2025-02-05 17:54:17.453
13	2	72984.00	2025-03-05 09:37:35.974
14	1	67982.00	2025-03-01 06:09:51.983
15	6	70198.00	2025-03-02 10:34:35.753
16	4	74998.00	2025-03-02 09:27:26.162

There are three tables: -

1. **DEPARTMENT**: Contains details about the department.

   o **DEPARTMENT_ID** (Primary Key)

   o **DEPARTMENT_NAME**

2. **EMPLOYEE**: Contains employee details.

   o **EMP_ID** (Primary Key)

   o **FIRST_NAME**

   o **LAST_NAME**

   o **DOB** (Date of Birth)

   o **GENDER**

   o **DEPARTMENT** (Foreign Key referencing DEPARTMENT_ID in DEPARTMENT)

3. **PAYMENTS**: Contains salary payment records.

   o **PAYMENT_ID** (Primary Key)

   o **EMP_ID** (Foreign Key referencing EMP_ID in EMPLOYEE)

   o **AMOUNT** (Salary credited)

   o **PAYMENT_TIME** (Date and time of the transaction)

Problem Statement:

Find the highest salary that was credited to an employee, but only for transactions that were not made on the 1st day of any month. Along with the salary, you are also required to extract the employee data like name (combine first name and last name into one column), age and department who received this salary.

Output Format:

- The output should contain the following columns:

  1. **SALARY:** The **highest salary** that was credited **not** on the 1st day of the month.

  2. **NAME:** Combine the columns FIRST_NAME and LAST_NAME into one single column as NAME with format <first name><space><last name>. Ex. FIRST_NAME: John, LAST_NAME: Doe then, NAME should be combined as "John Doe"

  3. **AGE:** The **age** of the employee who received that salary.

  4. DEPARTMENT_NAME: Name of the department against employee.

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