SELECT COUNT(\*) AS количество

FROM fw\_process\_log pl

WHERE pl.n\_status = 500

AND pl.v\_message LIKE '%2520123%';

2

SELECT TO\_CHAR(MAX(pl.dt\_timestamp), 'dd.mon.yyyy') AS дата, 2520123 номер\_заказа

FROM fw\_process\_log pl

WHERE pl.n\_status = 500

AND pl.v\_message LIKE '%2520123%';

3

SELECT LTRIM(pl.v\_message, 'Загрузка порции заказов начиная с ') AS номера\_заказов

FROM fw\_process\_log pl

WHERE pl.n\_action = 12;

4

SELECT COUNT(DISTINCT LTRIM(pl.v\_message, 'Загрузка порции заказов начиная с ')) AS количество\_уникальных\_заказов

FROM fw\_process\_log pl

WHERE pl.n\_action = 12;

5

SELECT SUM(TO\_NUMBER(SUBSTR(pl.v\_message, LENGTH(pl.v\_message) - 8))) AS продолжительность\_продвижения\_заказов

FROM fw\_process\_log pl

WHERE pl.n\_action = 11;

6

SELECT COUNT(\*) AS количество

FROM fw\_process\_log pl

WHERE pl.n\_action = 11

AND pl.dt\_timestamp >= TO\_DATE('2018.03', 'yyyy.mm')

AND pl.dt\_timestamp < TO\_DATE('2018.04', 'yyyy.mm');

7

SELECT COUNT(\*) - COUNT(DISTINCT pl.sid) AS количество\_повторяющихся\_сессий

FROM fw\_process\_log pl;

8

SELECT pl.os\_username AS пользователь, MAX(pl.dt\_timestamp) дата\_входа

FROM fw\_process\_log pl

WHERE pl.id\_user = 11136

GROUP BY pl.os\_username;

9

SELECT TO\_CHAR(pl.dt\_timestamp, 'Month') as месяц, COUNT(\*) количество

FROM fw\_process\_log pl

GROUP BY TO\_CHAR(pl.dt\_timestamp, 'Month');

10

SELECT COUNT(\*) AS все, COUNT(DISTINCT v\_message) с\_уникальным\_сообщением

FROM fw\_process\_log pl

WHERE pl.n\_status = 500

AND pl.id\_process = 5

AND pl.dt\_timestamp >= TO\_DATE('2018.02.23', 'yyyy.mm.dd')

AND pl.dt\_timestamp < TO\_DATE('2018.03.02', 'yyyy.mm.dd');

11

SELECT MIN(tr.n\_sum) as минимальная\_сумма

FROM fw\_transfers tr

WHERE (tr.id\_contract\_from != tr.id\_contract\_to)

AND (tr.dt\_incoming >= TO\_DATE('2017.02.14 10:00', 'yyyy.mm.dd hh24:mi'))

AND (tr.dt\_incoming < TO\_DATE('2017.02.14 12:00', 'yyyy.mm.dd hh24:mi'));

12

SELECT tr.id\_contract\_to as контракт, TO\_CHAR(tr.dt\_real, 'dd.mm.yyyy') дата,

LENGTH(tr.v\_description) - 22 количество\_лишних\_символов

FROM fw\_transfers tr

WHERE LENGTH(tr.v\_description) > 22

ORDER BY LENGTH(tr.v\_description) DESC;

13

SELECT TO\_CHAR(tr.dt\_incoming, 'dd.mm.yyyy') as дата, COUNT(\*) количество

FROM fw\_transfers tr

WHERE tr.id\_contract\_from = tr.id\_contract\_to

GROUP BY TO\_CHAR(tr.dt\_incoming, 'dd.mm.yyyy');