```sql
SELECT DISTINCT(ACTIONCODE) FROM PC_FIVETRAN_DB.ERP_SCHEMA.SALARY; //
ONLY HIRE MODE IS THERE

SELECT DISTINCT(ACTIONREASONCODE) FROM
PC_FIVETRAN_DB.ERP_SCHEMA.SALARY; // NOT IMPORTANT

SELECT DATE(DATETO)-DATE(DATEFROM) AS DATERETENTION,DATETO,DATEFROM
FROM PC_FIVETRAN_DB.ERP_SCHEMA.SALARY
ORDER BY DATERETENTION DESC;


// MARK THIS LOGIC AS GOOD EMPLOYEE VS BAD EMPLOYEE CLASSIFICATION

----------------------------------------------------------------

SELECT COUNT(*) NUMBER,EMPLOYEETYPE FROM DEVELOPMENT.FINANCE.SALARY
GROUP BY EMPLOYEETYPE;

SELECT MAX(DATERETENTION),MIN(DATERETENTION),AVG(DATERETENTION)FROM
DEVELOPMENT.FINANCE.SALARY;

SELECT DATE(NEXTSALREVIEWDATE)-DATE(DATETO) AS
SALARYREVIEWDATE,DATETO,NEXTSALREVIEWDATE FROM
PC_FIVETRAN_DB.ERP_SCHEMA.SALARY
ORDER BY SALARYREVIEWDATE DESC;


//BAD EMPLOYEES
CREATE OR REPLACE SECURE VIEW DEVELOPMENT.FINANCE.BAD_EMPLOYEES AS
SELECT * FROM DEVELOPMENT.FINANCE.SALARY
WHERE EMPLOYEETYPE='BAD' AND SALARYREVIEWDATETYPE = 'SMALL'
ORDER BY SALARYREVIEWDATE DESC;

//RECENT BAD EMPLOYEES
CREATE OR REPLACE SECURE VIEW
DEVELOPMENT.FINANCE.RECENT_BAD_EMPLOYEES AS
SELECT * FROM DEVELOPMENT.FINANCE.SALARY
WHERE EMPLOYEETYPE='BAD' AND SALARYREVIEWDATETYPE = 'SMALL'
AND DATE(DATETO) BETWEEN DATE('6/1/2021') AND DATE('2/4/2022')
ORDER BY SALARYREVIEWDATE DESC;

//GOOD EMPLOYEES
CREATE OR REPLACE SECURE VIEW DEVELOPMENT.FINANCE.GOOD_EMPLOYEES AS
```

```sql
SELECT * FROM DEVELOPMENT.FINANCE.SALARY
WHERE EMPLOYEETYPE='GOOD' AND SALARYREVIEWDATETYPE = 'LARGE'
ORDER BY SALARYREVIEWDATE DESC;

//RECENT GOOD EMPLOYEES
CREATE OR REPLACE SECURE VIEW
DEVELOPMENT.FINANCE.RECENT_GOOD_EMPLOYEES AS
SELECT * FROM DEVELOPMENT.FINANCE.SALARY
WHERE EMPLOYEETYPE='GOOD' AND SALARYREVIEWDATETYPE = 'LARGE'
AND DATE(DATETO) BETWEEN DATE('6/1/2021') AND DATE('2/4/2022')
ORDER BY SALARYREVIEWDATE DESC;

//LOYAL EMPLOYEES
CREATE OR REPLACE SECURE VIEW DEVELOPMENT.FINANCE.LOYAL_EMPLOYEES AS
SELECT * FROM DEVELOPMENT.FINANCE.SALARY
WHERE EMPLOYEETYPE='GOOD' AND DATE(DATETO)-DATE(DATEFROM)>1460;

// SALARY OF LOYAL EMPLOYEES
SELECT MIN(SALARYAMOUNT),MAX(SALARYAMOUNT),AVG(SALARYAMOUNT) FROM
DEVELOPMENT.FINANCE.LOYAL_EMPLOYEES;
```