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/**
Create a monthly table with a record for each day in the specified month.

The table name will be Mym (e.g. M201502). Drop the table if it exists.

Args:
  y: 4-char year.
  m: 2-char month.
  d_start: 2-char representing the first day of the month, inclusive.
  d_end: 2-char representing the last day of the month, inclusive.

Returns:
  Return contents of new table with SELECT * FROM ym.
*/
DROP PROCEDURE IF EXISTS create_month_table;
DELIMITER //
CREATE PROCEDURE create_month_table(y CHAR(4), m CHAR(2), d_start CHAR(2), d_end CHAR(2))
BEGIN
  DECLARE i INT;
  DECLARE i_end INT;

  SET @drop_statement = CONCAT('DROP TABLE IF EXISTS M', y, m);
  #SELECT @drop_statement;
  PREPARE statement FROM @drop_statement;
  EXECUTE statement;

  SET @create_statement = CONCAT('CREATE TABLE IF NOT EXISTS M', y, m, ' (day DATE)');
  #SELECT @create_statement;
  PREPARE statement FROM @create_statement;
  EXECUTE statement;

  SET i = CAST(d_start AS UNSIGNED);
  SET i_end = CAST(d_end AS UNSIGNED);
  WHILE i <= i_end DO
          SET @insert_statement = CONCAT('INSERT INTO M', y, m, '(day) VALUES("',date_builder(y,m,CAST(i AS
CHAR)),'")');
    #SELECT @insert_statement;
    PREPARE statement FROM @insert_statement;
    EXECUTE statement;
    SET i = i + 1;
  END WHILE;

  SET @select_statement = CONCAT('SELECT * FROM M', y, m);
  PREPARE statement FROM @select_statement;
  EXECUTE statement;
END;
//
DELIMITER ;

#USE BlogApplication;
#CALL create_month_table('2015','02','01','28');
#SELECT @create_statement;
```