**데이터 스크립트**

| 테이블명 | enrollment\_result | 작성일 | 2022-05-16 |
| --- | --- | --- | --- |
| System | 수강신청결과 | 작성자 | 김성태 |
| DML | | | |
| insert into enrollment\_result values (1, 11, 49, 49, '합');  insert into enrollment\_result values (2, 30, 44, 46, '합');  insert into enrollment\_result values (3, 29, 48, 34, '합');  insert into enrollment\_result values (4, 54, 36, 47, '합');  insert into enrollment\_result values (5, 97, 41, 40, '합');  insert into enrollment\_result values (6, 32, 43, 47, '합');  insert into enrollment\_result values (7, 31, 38, 42, '합');  insert into enrollment\_result values (8, 27, 43, 42, '합');  insert into enrollment\_result values (9, 25, 22, 42, '불');  insert into enrollment\_result values (10, 98, 44, 41, '합');  insert into enrollment\_result values (11, 50, 45, 40, '합');  insert into enrollment\_result values (12, 3, 45, 49, '합');  insert into enrollment\_result values (13, 89, 44, 44, '합');  insert into enrollment\_result values (14, 80, 47, 46, '합');  insert into enrollment\_result values (15, 88, 49, 40, '합');  insert into enrollment\_result values (16, 10, 37, 44, '합');  insert into enrollment\_result values (17, 6, 36, 47, '합');  insert into enrollment\_result values (18, 95, 44, 13, '불');  insert into enrollment\_result values (19, 37, 28, 46, '불');  insert into enrollment\_result values (20, 86, 49, 46, '합');  insert into enrollment\_result values (21, 2, 40, 48, '합');  insert into enrollment\_result values (22, 61, 39, 49, '합');  insert into enrollment\_result values (23, 94, 17, 15, '불');  insert into enrollment\_result values (24, 45, 50, 43, '합');  insert into enrollment\_result values (25, 82, 34, 49, '합');  insert into enrollment\_result values (26, 76, 44, 41, '합');  insert into enrollment\_result values (27, 90, 46, 40, '합');  insert into enrollment\_result values (28, 53, 48, 40, '합');  insert into enrollment\_result values (29, 78, 34, 27, '불');  insert into enrollment\_result values (30, 9, 46, 48, '합');  insert into enrollment\_result values (31, 84, 14, 41, '불');  insert into enrollment\_result values (32, 83, 50, 36, '합');  insert into enrollment\_result values (33, 55, 47, 49, '합');  insert into enrollment\_result values (34, 91, 12, 40, '불');  insert into enrollment\_result values (35, 40, 48, 43, '합');  insert into enrollment\_result values (36, 46, 49, 49, '합');  insert into enrollment\_result values (37, 24, 50, 36, '합');  insert into enrollment\_result values (38, 59, 41, 47, '합');  insert into enrollment\_result values (39, 16, 50, 43, '합');  insert into enrollment\_result values (40, 77, 23, 19, '불');  insert into enrollment\_result values (41, 8, 48, 39, '합');  insert into enrollment\_result values (42, 63, 32, 49, '합');  insert into enrollment\_result values (43, 87, 39, 44, '합');  insert into enrollment\_result values (44, 23, 40, 44, '합');  insert into enrollment\_result values (45, 39, 32, 11, '불');  insert into enrollment\_result values (46, 73, 46, 40, '합');  insert into enrollment\_result values (47, 81, 39, 48, '합');  insert into enrollment\_result values (48, 4, 46, 47, '합');  insert into enrollment\_result values (49, 33, 38, 46, '합');  insert into enrollment\_result values (50, 1, 48, 39, '합');  insert into enrollment\_result values (51, 48, 46, 37, '합');  insert into enrollment\_result values (52, 36, 44, 37, '합');  insert into enrollment\_result values (53, 43, 49, 50, '합');  insert into enrollment\_result values (54, 38, 41, 50, '합');  insert into enrollment\_result values (55, 74, 20, 11, '불');  insert into enrollment\_result values (56, 14, 44, 47, '합');  insert into enrollment\_result values (57, 22, 38, 46, '합');  insert into enrollment\_result values (58, 65, 50, 48, '합');  insert into enrollment\_result values (59, 34, 49, 40, '합');  insert into enrollment\_result values (60, 70, 50, 50, '합');  insert into enrollment\_result values (61, 93, 11, 31, '불');  insert into enrollment\_result values (62, 19, 43, 48, '합');  insert into enrollment\_result values (63, 64, 44, 45, '합');  insert into enrollment\_result values (64, 67, 37, 45, '합');  insert into enrollment\_result values (65, 20, 48, 32, '합');  insert into enrollment\_result values (66, 57, 39, 44, '합');  insert into enrollment\_result values (67, 41, 43, 39, '합');  insert into enrollment\_result values (68, 17, 42, 50, '합');  insert into enrollment\_result values (69, 26, 46, 49, '합');  insert into enrollment\_result values (70, 47, 19, 27, '불');  insert into enrollment\_result values (71, 56, 21, 18, '불');  insert into enrollment\_result values (72, 13, 19, 21, '불');  insert into enrollment\_result values (73, 7, 37, 47, '합');  insert into enrollment\_result values (74, 18, 47, 46, '합');  insert into enrollment\_result values (75, 62, 39, 45, '합');  insert into enrollment\_result values (76, 96, 44, 50, '합');  insert into enrollment\_result values (77, 35, 12, 50, '불');  insert into enrollment\_result values (78, 5, 12, 25, '불');  insert into enrollment\_result values (79, 75, 42, 39, '합');  insert into enrollment\_result values (80, 69, 42, 19, '불');  insert into enrollment\_result values (81, 71, 45, 37, '합');  insert into enrollment\_result values (82, 12, 37, 47, '합');  insert into enrollment\_result values (83, 100, 37, 43, '합');  insert into enrollment\_result values (84, 51, 40, 42, '합');  insert into enrollment\_result values (85, 44, 49, 37, '합');  insert into enrollment\_result values (86, 21, 49, 44, '합');  insert into enrollment\_result values (87, 15, 22, 23, '불');  insert into enrollment\_result values (88, 68, 44, 37, '합');  insert into enrollment\_result values (89, 79, 35, 46, '합');  insert into enrollment\_result values (90, 49, 40, 50, '합');  insert into enrollment\_result values (91, 99, 32, 50, '합');  insert into enrollment\_result values (92, 92, 33, 45, '불');  insert into enrollment\_result values (93, 52, 32, 50, '합');  insert into enrollment\_result values (94, 85, 43, 49, '합');  insert into enrollment\_result values (95, 60, 24, 17, '불');  insert into enrollment\_result values (96, 28, 47, 41, '합');  insert into enrollment\_result values (97, 58, 47, 38, '합');  insert into enrollment\_result values (98, 66, 46, 47, '합');  insert into enrollment\_result values (99, 42, 39, 49, '합');  insert into enrollment\_result values (100, 72, 41, 46, '합'); | | | |

| 테이블명 | study\_recruit | 작성일 | 2022-05-16 |
| --- | --- | --- | --- |
| System | 스터디 모집 | 작성자 | 김성태 |
| DML | | | |
| insert into study\_recruit values (1, 43, 3, '환경설정하기', '환경설정 도와주실분 구해요', '2022-04-03', '2022-04-09', 2, 'tree@naver.com', 'x');  insert into study\_recruit values (2, 44, 8, '컴퓨터구조 복습', '컴퓨터구조 복습해요', '2022-04-05', '2022-04-12', 2, 'fly@naver.com', 'x');  insert into study\_recruit values (3, 46, 5, '논리식 공부', '논리식 공부해요', '2022-04-05', '2022-04-11', 3, 'noeul@naver.com', 'x');  insert into study\_recruit values (4, 47, 2, '자료구조 복습하기', '언어별 자료구조 연습하기', '2022-04-08', '2022-04-15', 2, 'blue@naver.com', 'x');  insert into study\_recruit values (5, 35, 1, '자바 환경설정', '자바 환경설정 도와주세요', '2022-04-09', '2022-04-19', 3, 'yoon@naver.com', 'x');  insert into study\_recruit values (6, 33, 3, '서버연결', '오라클 서버 연결 해주실분', '2022-04-11', '2022-04-19', 4, 'sea@naver.com', 'x');  insert into study\_recruit values (7, 50, 18, 'os이론 설명', 'os이론 설명 부탁드려요', '2022-04-12', '2022-04-18', 1, 'son@naver.com', 'x');  insert into study\_recruit values (8, 39, 23, '딥러닝 맛보기', '딥러닝 가볍게 공부해요', '2022-04-15', '2022-04-30', 3, 'grass@naver.com', 'x');  insert into study\_recruit values (9, 28, 9, '웹 프로젝트', '간단한 프로젝트 같이 만들어요', '2022-04-18', '2022-04-28', 4, 'park@naver.com', 'o');  insert into study\_recruit values (10, 51, 4, '디지털신호 이론', '디지털 신호 이론 복습해요', '2022-04-20', '2022-04-29', 3, 'win@naver.com', 'x');  insert into study\_recruit values (11, 52, 30, '프론트엔드', '프론트엔드 복습하실분', '2022-04-22', '2022-05-02', 4, 'one@naver.com', 'x');  insert into study\_recruit values (12, 53, 3, '오라클 복습', 'ansi SQL 복습', '2022-04-25', '2022-05-02', 3, 'min@naver.com', 'x');  insert into study\_recruit values (13, 54, 7, '알고리즘', '알고리즘 공부해요', '2022-04-27', '2022-05-07', 5, 'moon@naver.com', 'x');  insert into study\_recruit values (14, 48, 11, '객체지향', '객체지향 언어 설계하기', '2022-04-28', '2022-05-11', 4, 'jang@naver.com', 'x');  insert into study\_recruit values (15, 32, 1, '자바 예제', '자바 예제 같이 풀어요', '2022-05-03', '2022-05-10', 3, 'nabom@naver.com', 'x');  insert into study\_recruit values (16, 42, 2, '자료구조 복습하기', '자바 자료구조 복습해요', '2022-05-06', '2022-05-11', 2, 'jandee@naver.com', 'x');  insert into study\_recruit values (17, 49, 9, '웹 프로젝트', '프로젝트 만드실분 구합니다', '2022-05-07', '2022-05-19', 4, 'seo@naver.com', 'x');  insert into study\_recruit values (18, 41, 1, '자바 복습', '자바 예제 풀기', '2022-05-09', '2022-05-21', 3, 'kim@naver.com', 'o');  insert into study\_recruit values (19, 38, 3, '오라클 복습', 'Pl SQL 복습', '2022-05-09', '2022-05-15', 2, 'winter@naver.com', 'o');  insert into study\_recruit values (20, 36, 30, '바닐라js', '바닐라js 같이 공부해요', '2022-05-10', '2022-05-25', 3, 'malee@naver.com', 'x'); | | | |