**데이터 스크립트**

| 테이블명 | student | 작성일 | 2025-02-03 |
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| System | 학생 | 작성자 |  |
| DML | | | |
| insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이영희',2345678,'010-2345-6789','2024-06-03');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박지민',3012345,'010-3456-7890','2024-06-08');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최민준',4123456,'010-4567-8901','2024-06-09');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정수현',1234560,'010-5678-9012','2024-06-10');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'한지우',2345671,'010-6789-0123','2024-06-11');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'윤아름',3012342,'010-7890-1234','2024-06-12');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강호준',4123453,'010-8901-2345','2024-06-13');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이예슬',1234564,'010-9012-3456','2024-06-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'송재현',2345675,'010-0123-4567','2024-06-15');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'오세훈',3012346,'010-1234-5679','2024-06-16');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'임지은',4123457,'010-2345-6780','2024-06-17');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'홍길동',1234568,'010-3456-7891','2024-06-18');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'신유리',2345679,'010-4567-8902','2024-06-19');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정재훈',3012340,'010-5678-9013','2024-06-20');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'백승민',4123451,'010-6789-0124','2024-06-21');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'차은우',1234562,'010-7890-1235','2024-06-22'); | | | |
| insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'하준수',2345673,'010-8901-2346','2024-06-23');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'나영희',3012344,'010-9012-3457','2024-06-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김수빈',4123455,'010-0123-4568','2024-06-25');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이도현',1234566,'010-1234-5670','2024-06-26');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박하늘',2345670,'010-2345-6781','2024-06-27');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최강우',3012343,'010-3456-7892','2024-06-28');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'원지호',4123452,'010-4567-8903','2024-06-29');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강다정',1234561,'010-5678-9014','2024-07-01');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'윤지혜',2345674,'010-6789-0125','2024-07-02');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정소희',3012341,'010-7890-1236','2024-07-03');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김가현',1493870,'010-1234-5678','2024-07-08');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이가은',2791964,'010-2345-6789','2024-07-08');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박결희',3172508,'010-3456-7890','2024-07-09');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정곽민',4438201,'010-4567-8901','2024-07-10');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'구하늘',1156493,'010-5678-9012','2024-07-12');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'윤근영',1364872,'010-6789-0123','2024-07-12');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최레이',2956837,'010-7890-1234','2024-07-13');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'한도연',3149285,'010-8901-2345','2024-07-14'); insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'한도연',3149285,'010-8901-2345','2024-07-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'송도현',4201765,'010-9012-3456','2024-07-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'장마리',2498031,'010-0123-4567','2024-07-15');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'임민서',1132709,'010-1357-2468','2024-07-20'); | | | |

| insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'신민재',3724186,'010-2468-3579','2024-07-21');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'차서연',1465832,'010-3579-4680','2024-07-23');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'홍성준',1290475,'010-4680-5791','2024-07-30');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강성민',2678301,'010-5791-6802','2024-08-02');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'권소연',4291863,'010-6802-7913','2024-08-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'배수민',3054682,'010-7913-8024','2024-08-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'하수빈',2209645,'010-8024-9135','2024-08-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'유시우',1772836,'010-9135-0246','2024-08-06');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'고시현',3378914,'010-0246-1357','2024-08-06');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'조아린',4112569,'010-1358-2469','2024-08-03');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'문아영',2741590,'010-2469-3570','2024-08-04');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'허연우',1568042,'010-3570-4681','2024-08-04');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'옥은채',3017985,'010-4681-5792','2024-08-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이하늘',4791253,'010-5792-6803','2024-08-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이나래',1335720,'010-6803-7914','2024-08-08');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이민호',2156890,'010-7914-8025','2024-08-08');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이미선',3412758,'010-8025-9136','2024-08-08');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정이현',1289456,'010-0247-1358','2024-08-09');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'송인하',2023614,'010-1359-2460','2024-08-09');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강재훈',3154782,'010-2460-3571','2024-08-13');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'유장미',1492037,'010-3571-4682','2024-08-13');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'백재희',2175403,'010-4682-5793','2024-08-13');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'윤지아',4061782,'010-5793-6804','2024-08-13');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'임지혜',3348920,'010-6804-7915','2024-08-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'조진영',4251609,'010-7915-8026','2024-08-14'); |
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| insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'서혜린',1295843,'010-8026-9137','2024-08-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'신호준',3716405,'010-9137-0248','2024-08-19');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최하늘',1413250,'010-0248-1359','2024-08-20');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'차하연',2320745,'010-1360-2461','2024-08-20');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강현아',3015874,'010-2461-3572','2024-08-20');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'홍현우',1642037,'010-3572-4683','2024-08-20');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'서정우',2756924,'010-4683-5794','2024-08-20');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김정민',3793521,'010-5794-6805','2024-08-22');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'한정서',4032648,'010-6805-7916','2024-08-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박진서',1012936,'010-7916-8027','2024-08-26');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이채영',2704593,'010-8027-9138','2024-08-26'); insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'신태연',4143690,'010-9138-0249','2024-08-26');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'송태희',2390546,'010-0249-1360','2024-08-27');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'장수빈',1536278,'010-1361-2462','2024-08-27');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'조유진',2890147,'010-2462-3573','2024-08-28'); insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'성혜원',3708421,'010-3573-4684','2024-08-30');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'유동준',4269570,'010-4684-5795','2024-08-30');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정희주',2051278,'010-5795-6806','2024-08-30');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김찬호',3167429,'010-6806-7917','2024-08-31'); insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박시윤',4019285,'010-7917-8028','2024-09-01');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이다은',1435068,'010-8028-9139','2024-09-01');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최보경',2796341,'010-9139-0250','2024-09-03');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강나라',1345089,'010-0250-1361','2024-09-03'); |
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| insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'임서율',2510938,'010-1362-2463','2024-09-26');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'윤희민',1974635,'010-2463-3574','2024-09-26');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'홍성화',4230196,'010-3574-4685','2024-09-27');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'백진호',1104762,'010-4685-5796','2024-09-29');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최기범',3856417,'010-5796-6807','2024-10-01');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'신주원',1720308,'010-6807-7918','2024-10-01');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'한선우',3056284,'010-7918-8029','2024-10-02');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정지은',3148592,'010-8029-9140','2024-10-02');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'유시온',2390174,'010-9140-0251','2024-10-02');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박다현',1375082,'010-0251-1362','2024-10-04');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'손도경',4140286,'010-1363-2464','2024-10-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강예진',1109285,'010-2464-3575','2024-10-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'백윤서',2683447,'010-3575-4686','2024-10-06'); insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정슬기',3212098,'010-4686-5797','2024-10-07');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최보람',2014509,'010-5797-6808','2024-10-09');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'임채은',4857261,'010-6808-7919','2024-10-11');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'조보미',2570130,'010-7919-8030','2024-10-11');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'한주희',4412907,'010-8030-9141','2024-10-13');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이연수',1339476,'010-9141-0252','2024-10-15');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김수경',2185621,'010-0252-1363','2024-10-15');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박초희',3964270,'010-1364-2465','2024-10-16'); insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정영우',1708906,'010-2465-3576','2024-10-17');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강세훈',3047815,'010-3576-4687','2024-10-17');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최미정',4201387,'010-4687-5798','2024-10-17'); |
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| insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김세린',2310746,'010-5798-6809','2024-10-17');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'임민영',1321490,'010-6809-7920','2024-10-18');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'윤은정',1573440,'010-7920-8031','2024-10-19');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'홍시현',1478605,'010-8031-9142','2024-10-19');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박언니',3705892,'010-9142-0253','2024-10-20');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강비서',2947051,'010-0253-1364','2024-10-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'남혁주',4659312,'010-1365-2466','2024-10-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'백아영',1492035,'010-2466-3577','2024-10-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'한정원',4114796,'010-3577-4688','2024-10-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'서희수',2716274,'010-4688-5799','2024-10-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이주안',1397062,'010-5799-6810','2024-10-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강진주',2067418,'010-6810-7921','2024-10-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'유하린',2718930,'010-7921-8032','2024-10-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최휘진',3674102,'010-8032-9143','2024-10-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'조예린',4218953,'010-9143-0254','2024-10-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'송광수',1098645,'010-0254-1365','2024-10-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김상훈',3475812,'010-1366-2467','2024-10-25');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최진섭',4302556,'010-2467-3578','2024-10-27');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강연아',1156402,'010-3578-4689','2024-10-29');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'임재원',3580927,'010-4689-5800','2024-10-30');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'윤세미',4236371,'010-5800-6811','2024-11-01');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'조분희',2941385,'010-6811-7922','2024-11-03');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'홍정하',2750618,'010-7922-8033','2024-11-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'백찬영',3542806,'010-8033-9144','2024-11-08');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'차나율',4310598,'010-9144-0255','2024-11-12');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'송민주',1640739,'010-0255-1366','2024-11-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김정연',1978243,'010-1367-2468','2024-11-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이헌철',2047139,'010-2468-3579','2024-11-14'); |
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| insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이헌철',2047139,'010-2468-3579','2024-11-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최진상',2396410,'010-3579-4690','2024-11-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박용수',3028496,'010-4690-5801','2024-11-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'백두한',1452397,'010-5801-6812','2024-11-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'신에린',1295718,'010-6812-7923','2024-11-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최리사',2584601,'010-7923-8034','2024-11-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김영재',3178426,'010-8034-9145','2024-11-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'한인영',4052361,'010-9145-0256','2024-11-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'송재진',3728940,'010-0256-1367','2024-11-14');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'유정국',4152309,'010-1368-2469','2024-11-15');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강유림',2236034,'010-2469-3580','2024-11-17');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박주현',1316805,'010-3580-4691','2024-11-18');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'조솔지',2487026,'010-4691-5802','2024-11-20');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최다빈',1869034,'010-5802-6813','2024-11-20');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이빈야',4785021,'010-6813-7924','2024-11-21');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정마주',1095034,'010-7924-8035','2024-11-23');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'유진형',4021235,'010-8035-9146','2024-11-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'장동현',2614897,'010-9146-0257','2024-11-25');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'성세훈',1750463,'010-0257-1368','2024-11-27');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'임칼리',3221049,'010-1369-2470','2024-11-29');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최퍼시',4076315,'010-2470-3581','2024-11-30');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'조샘',2871584,'010-3581-4692','2024-12-01');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'한유희',2190347,'010-4692-5803','2024-12-02');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'윤보미',1378466,'010-5803-6814','2024-12-03');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김수경',1549270,'010-6814-7925','2024-12-04'); |
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| insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이찬희',3105269,'010-7925-8036','2024-12-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강원준',2097814,'010-8036-9147','2024-11-06');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박기환',3170628,'010-9147-0258','2024-11-10');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'송예지',4458172,'010-0258-1369','2024-11-12');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최때로',2116654,'010-1370-2471','2024-11-15');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'한수화',3382164,'010-2471-3582','2024-11-16');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강지후',4227175,'010-3582-4693','2024-11-19');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'임정은',3991274,'010-4693-5804','2024-11-20');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이안',1539268,'010-5804-6815','2024-11-23');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김민솔',1942053,'010-6815-7926','2024-11-25');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'차연영',3251847,'010-7926-8037','2024-11-28');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'황상미',3152794,'010-8037-9148','2024-12-01');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정해주',4060243,'010-9148-0259','2024-12-04');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'송평화',2395861,'010-0259-1370','2024-12-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최태백',1047259,'010-1371-2472','2024-12-06');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'장주몽',1450286,'010-2472-3583','2024-12-07');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'임지호',3102984,'010-3583-4694','2024-12-08');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'유현정',2371965,'010-4694-5805','2024-12-09');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'문경민',4131035,'010-5805-6816','2024-12-10');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김소율',2208154,'010-6816-7927','2024-12-11');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'하해나',2596738,'010-7927-8038','2024-12-12');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최우성',2194817,'010-8038-9149','2024-12-13');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박수빈',3601952,'010-9149-0260','2024-12-14'); insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정아울',3945721,'010-0260-1371','2024-12-15');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'신진한',1076348,'010-1372-2473','2024-12-16'); |
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| insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'유주정',4191642,'010-2473-3584','2024-12-17');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'조여름',3017246,'010-3584-4695','2024-12-18');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'한석우',1423609,'010-4695-5806','2024-12-19');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강상아',4203821,'010-5806-6817','2024-12-20');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'임디아',1560497,'010-6817-7928','2024-12-21');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'서건우',3047295,'010-7928-8039','2024-12-23');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최민자',3718274,'010-8039-9150','2024-12-24');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김우빈',4450306,'010-9150-0261','2024-12-25');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'송소래',2187652,'010-0261-1372','2024-12-27');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강유나',1325460,'010-1373-2474','2024-12-28');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이하림',4278301,'010-2474-3585','2024-12-29');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'원자영',3135794,'010-3585-4696','2024-12-30');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'조정욱',2198463,'010-4696-5807','2024-12-31');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정지담',4251790,'010-5807-6818','2025-01-01');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'이마루',1760342,'010-6818-7929','2025-01-02');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'김하린',1287524,'010-7929-8040','2025-01-02');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최해미',3491857,'010-8040-9151','2025-01-03');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박지율',2529360,'010-9151-0262','2025-01-04');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'성다루',3015478,'010-0262-1373','2025-01-04');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'강주엽',1760824,'010-1374-2475','2025-01-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'배정윤',2598315,'010-2475-3586','2025-01-05');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'최지율',1092435,'010-3586-4697','2025-01-06');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'유민혁',1327401,'010-4697-5808','2025-01-06'); |
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| insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정은수',2010854,'010-5808-6819','2025-01-07');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'윤해린',3179825,'010-6819-7930','2025-01-08');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'우해미',1269751,'010-7930-8041','2025-01-08');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'서지율',1459361,'010-8041-9152','2025-01-09');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'유다윤',2415769,'010-9152-0263','2025-01-09');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'정리안',4872603,'010-0263-1374','2025-01-10');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'하민수',2364712,'010-1375-2476','2025-01-10');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'명다은',1150749,'010-2476-3587','2025-01-10');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'진상호',1323998,'010-3587-4698','2025-01-10');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'황지희',1038684,'010-4698-5809','2025-01-10');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'박히주',3157294,'010-5809-6820','2025-01-10');  insert into Student(studentSeq,studentName,studentPw,studentTel,studentDate) values (ststatus\_seq1.nextval,'위진솔',2764385,'010-6820-7931','2025-01-10'); |
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| 테이블명 | Teacher | 작성일 | 2025-02-03 |
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| System | 교사 | 작성자 |  |
| DML | | | |
| insert into Teacher(teacherSeq,teacherName,teacherPw,teacherTel) values (teacher\_seq.nextval,'구하늘',1156493,'010-6789-0123');  insert into Teacher(teacherSeq,teacherName,teacherPw,teacherTel) values (teacher\_seq.nextval,'윤근영',1364872,'010-7890-1234');  insert into Teacher(teacherSeq,teacherName,teacherPw,teacherTel) values (teacher\_seq.nextval,'최레이',2956837,'010-8901-2345');  insert into Teacher(teacherSeq,teacherName,teacherPw,teacherTel) values (teacher\_seq.nextval,'한도연',3149285,'010-9012-3456');  insert into Teacher(teacherSeq,teacherName,teacherPw,teacherTel) values (teacher\_seq.nextval,'송도현',4201765,'010-0123-4567');  insert into Teacher(teacherSeq,teacherName,teacherPw,teacherTel) values (teacher\_seq.nextval,'장마리',2498031,'010-1357-2468');  insert into Teacher(teacherSeq,teacherName,teacherPw,teacherTel) values (teacher\_seq.nextval,'임민서',1132709,'010-2468-3579');  insert into Teacher(teacherSeq,teacherName,teacherPw,teacherTel) values (teacher\_seq.nextval,'신민재',3724186,'010-3579-4680');  insert into Teacher(teacherSeq,teacherName,teacherPw,teacherTel) values (teacher\_seq.nextval,'차서연',1465832,'010-4680-5791');  insert into Teacher(teacherSeq,teacherName,teacherPw,teacherTel) values (teacher\_seq.nextval,'홍성준',1290475,'010-5791-6802'); | | | |

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| 테이블명 | stStatus | 작성일 | 2022-04-02 |
| System | 학생상태 | 작성자 | 김완진 |
| DML | | | |
| insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,1,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,2,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,3,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,4,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,5,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,6,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,7,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,8,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,9,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,10,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,11,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,12,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,13,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,14,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,15,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,16,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,17,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,18,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,19,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,20,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,21,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,22,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,23,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,24,'수료','2025-01-03'); | | | |

| insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,25,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,26,'수료','2025-01-03');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,51,'중도탈락','2024-12-07');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,52,'중도탈락','2024-12-07');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,53,'중도탈락','2024-12-07');  insert into stStatus(stStatusSeq,studentSeq,status,stStatusDate) values (ststatus\_seq.nextval,54,'중도탈락','2024-12-07'); |
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| 테이블명 | holiday | 작성일 | 2025-02-03 |
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| System | 공휴일 | 작성자 |  |
| DML | | | |
| INSERT INTO holiday VALUES (holiday\_seq.nextval,'2024-08-15','광복절');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2024-09-16','추석');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2024-09-17','추석');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2024-09-18','추석');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2024-10-03','개천절');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2024-10-09','한글날');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2024-12-25','성탄절');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2025-01-01','신정');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2025-01-28','설날 연휴');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2025-01-29','설날');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2025-01-30','설날 연휴');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2025-05-05','어린이날');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2025-05-06','어린이날 대체휴일');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2025-06-06','현충일');  INSERT INTO holiday VALUES (holiday\_seq.nextval,'2025-08-15','광복절'); | | | |

| 테이블명 | crtf | 작성일 | 2025-02-03 |
| --- | --- | --- | --- |
| System | 자격증 | 작성자 |  |
| DML | | | |
| insert into crtf values (1, '정보처리기사', '한국산업인력공단');  insert into crtf values (2, 'CISSP', 'ISC');  insert into crtf values (3, 'CCNA', 'Cisco');  insert into crtf values (4, '컴퓨터시스템응용기술사', '한국산업인력공단'); | | | |

| 테이블명 | studentCrtf | 작성일 | 2025-02-03 |
| --- | --- | --- | --- |
| System | 교육생자격증 | 작성자 |  |
| DML | | | |
| INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,1,to\_date('2024-12-10','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,2,to\_date('2024-03-11','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,3,to\_date('2024-06-07','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,4,to\_date('2023-02-13','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,5,to\_date('2024-03-23','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,6,to\_date('2023-09-29','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,7,to\_date('2025-05-25','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,8,to\_date('2023-10-14','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,9,to\_date('2023-05-05','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,10,to\_date('2025-01-28','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,11,to\_date('2023-11-10','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,12,to\_date('2024-02-19','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,13,to\_date('2024-07-31','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,14,to\_date('2024-03-16','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,15,to\_date('2024-05-03','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,16,to\_date('2023-02-05','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,17,to\_date('2025-04-09','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,18,to\_date('2025-11-21','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,19,to\_date('2025-12-16','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,20,to\_date('2025-03-21','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,21,to\_date('2024-02-05','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,22,to\_date('2025-12-18','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,23,to\_date('2025-03-13','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,24,to\_date('2023-05-28','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,25,to\_date('2025-10-22','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,26,to\_date('2025-10-22','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,27,to\_date('2024-01-11','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,28,to\_date('2024-04-19','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,29,to\_date('2025-04-08','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,30,to\_date('2025-01-17','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,31,to\_date('2023-06-26','YYYY-MM-DD')); | | | |

| INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,32,to\_date('2023-05-02','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,33,to\_date('2025-04-08','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,34,to\_date('2025-07-09','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,35,to\_date('2024-04-24','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,36,to\_date('2025-07-21','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,37,to\_date('2025-03-16','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,38,to\_date('2025-01-26','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,39,to\_date('2024-08-17','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,40,to\_date('2024-12-07','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,41,to\_date('2025-10-25','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,42,to\_date('2023-11-30','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,43,to\_date('2024-07-03','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,44,to\_date('2023-11-21','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,45,to\_date('2023-10-05','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,46,to\_date('2024-04-07','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,47,to\_date('2023-11-13','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,48,to\_date('2025-05-07','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,49,to\_date('2025-06-01','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,50,to\_date('2023-10-04','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,51,to\_date('2024-02-26','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,52,to\_date('2023-10-05','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,3,53,to\_date('2023-07-01','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,54,to\_date('2025-04-06','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,55,to\_date('2023-06-30','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,56,to\_date('2023-11-29','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,4,57,to\_date('2023-01-08','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,2,58,to\_date('2025-11-09','YYYY-MM-DD'));  INSERT INTO studentCrtf VALUES (studentCrtf\_Seq.NEXTVAL,1,59,to\_date('2025-01-03','YYYY-MM-DD')); |
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| 테이블명 | tech | 작성일 | 2025-02-03 |
| --- | --- | --- | --- |
| System | 주요기술스택 | 작성자 |  |
| DML | | | |
| INSERT INTO tech VALUES (1, '자바');  INSERT INTO tech VALUES (2, '파이썬');  INSERT INTO tech VALUES (3, 'AWS');  INSERT INTO tech VALUES (4, '자바스크립트');  INSERT INTO tech VALUES (5, '리액트');  INSERT INTO tech VALUES (6, '도커');  INSERT INTO tech VALUES (7, 'Kubernetes');  INSERT INTO tech VALUES (8, 'SQL');  INSERT INTO tech VALUES (9, 'TensorFlow');  INSERT INTO tech VALUES (10, 'PyTorch'); | | | |

| 테이블명 | Course | 작성일 | 2025-02-03 |
| --- | --- | --- | --- |
| System | 과정명 | 작성자 |  |
| DML | | | |
| insert into Course(courseSeq,courseName) values (course\_seq.NEXTVAL, q'[AWS와 Docker & Kubernetes를 활용한 Java Full-Stack 개발자 양성과정]');  insert into Course(courseSeq,courseName) values (course\_seq.NEXTVAL, q'[AWS 클라우드와 Kafka를 활용한 Java(자바) Full-Stack 개발자 양성과정]');  insert into Course(courseSeq,courseName) values (course\_seq.NEXTVAL, q'[Python를 활용한 웹 개발자 양성과정]');  insert into Course(courseSeq,courseName) values (course\_seq.NEXTVAL, q'[Oracle을 활용한 데이터베이스 개발자 양성과정]');  insert into Course(courseSeq,courseName) values (course\_seq.NEXTVAL, q'[Kotlin을 활용한 모바일 어플 개발자 양성과정]');  insert into Course(courseSeq,courseName) values (course\_seq.NEXTVAL, q'[Html을 활용한 프론트엔드 개발자 양성과정]'); | | | |

| 테이블명 | subject | 작성일 | 2025-02-03 |
| --- | --- | --- | --- |
| System | 과목명 | 작성자 |  |
| DML | | | |
| insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[java]','필수');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[HTML]','필수');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[CSS]','필수');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[jsp]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[JavaScript]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Node.js]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[React]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Angular]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[spring]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[spring boot]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[servlet]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Google Cloud Pub/Sub]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Docker]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Kubernetes]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Vagrant]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Ansible]','선택'); | | | |

| 테이블명 | clsRoom | 작성일 | 2025-02-03 |
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| System | 강의실 | 작성자 |  |
| DML | | | |
| insert into clsRoom(clsRoomSeq,clsRoomName,clsRoomPpl) values (clsRoom\_seq.NEXTVAL, q'[제 1 강의실]','30');  insert into clsRoom(clsRoomSeq,clsRoomName,clsRoomPpl) values (clsRoom\_seq.NEXTVAL, q'[제 2 강의실]','30');  insert into clsRoom(clsRoomSeq,clsRoomName,clsRoomPpl) values (clsRoom\_seq.NEXTVAL, q'[제 3 강의실]','30');  insert into clsRoom(clsRoomSeq,clsRoomName,clsRoomPpl) values (clsRoom\_seq.NEXTVAL, q'[제 4 강의실]','26');  insert into clsRoom(clsRoomSeq,clsRoomName,clsRoomPpl) values (clsRoom\_seq.NEXTVAL, q'[제 5 강의실]','26');  insert into clsRoom(clsRoomSeq,clsRoomName,clsRoomPpl) values (clsRoom\_seq.NEXTVAL, q'[제 6 강의실]','26'); | | | |

| 테이블명 | process | 작성일 | 2025-02-03 |
| --- | --- | --- | --- |
| System | 개설과정 | 작성자 |  |
| DML | | | |
| insert into process(processSeq,courseSeq,clsRoomSeq,teacherSeq, processSDate,processEDate,processCount) values (process\_seq.NEXTVAL,3,6,6, to\_date('2024-07-03','YYYY-MM-DD'), to\_date('2025-01-03','YYYY-MM-DD'),26);  insert into process(processSeq,courseSeq,clsRoomSeq,teacherSeq,processSDate,processEDate,processCount) values (process\_seq.NEXTVAL,1,1,1, to\_date('2024-08-07','YYYY-MM-DD'), to\_date('2025-02-06','YYYY-MM-DD'),30);  insert into process(processSeq,courseSeq,clsRoomSeq,teacherSeq,processSDate,processEDate,processCount) values (process\_seq.NEXTVAL,1,2,2, to\_date('2024-09-03','YYYY-MM-DD'), to\_date('2025-03-02','YYYY-MM-DD'),30);  insert into process(processSeq,courseSeq,clsRoomSeq,teacherSeq,processSDate,processEDate,processCount) values (process\_seq.NEXTVAL,2,3,3, to\_date('2024-10-25','YYYY-MM-DD'), to\_date('2025-04-24','YYYY-MM-DD'),30);  insert into process(processSeq,courseSeq,clsRoomSeq,teacherSeq,processSDate,processEDate,processCount) values (process\_seq.NEXTVAL,1,4,4, to\_date('2024-11-14','YYYY-MM-DD'), to\_date('2025-05-13','YYYY-MM-DD'),26);  insert into process(processSeq,courseSeq,clsRoomSeq,teacherSeq,processSDate,processEDate,processCount) values (process\_seq.NEXTVAL,1,5,5, to\_date('2024-12-05','YYYY-MM-DD'), to\_date('2025-06-04','YYYY-MM-DD'),26);  insert into process(processSeq,courseSeq,clsRoomSeq,teacherSeq,processSDate,processEDate,processCount) values (process\_seq.NEXTVAL,2,6,6, to\_date('2025-01-13','YYYY-MM-DD'), to\_date('2025-07-14','YYYY-MM-DD'),26);  insert into process(processSeq,courseSeq,clsRoomSeq,teacherSeq,processSDate,processEDate,processCount) values (process\_seq.NEXTVAL,1,1,1, to\_date('2025-02-25','YYYY-MM-DD'), to\_date('2025-08-24','YYYY-MM-DD'),30); | | | |

| 테이블명 | prcSubject | 작성일 | 2025-02-03 |
| --- | --- | --- | --- |
| System | 개설과정과목 | 작성자 |  |
| DML | | | |
| insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,2,1, to\_date('24/08/07','YY-MM-DD'), to\_date('24/09/11','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,2,27, to\_date('24/09/12','YY-MM-DD'), to\_date('24/10/03','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,2,2, to\_date('24/10/04','YY-MM-DD'), to\_date('24/10/18','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,2,3, to\_date('24/10/19','YY-MM-DD'), to\_date('24/11/02','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,2,11, to\_date('24/11/03','YY-MM-DD'), to\_date('24/11/10','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,2,4, to\_date('24/11/11','YY-MM-DD'), to\_date('24/11/25','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,2,9, to\_date('24/11/26','YY-MM-DD'), to\_date('24/12/10','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,2,10, to\_date('24/12/11','YY-MM-DD'), to\_date('24/12/25','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,2,22, to\_date('24/12/26','YY-MM-DD'), to\_date('25/01/09','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,2,41, to\_date('25/01/10','YY-MM-DD'), to\_date('25/01/24','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,2,42, to\_date('25/01/25','YY-MM-DD'), to\_date('25/02/06','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,3,1, to\_date('24/09/03','YY-MM-DD'), to\_date('24/10/08','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,3,27, to\_date('24/10/09','YY-MM-DD'), to\_date('24/10/23','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,3,2, to\_date('24/10/24','YY-MM-DD'), to\_date('24/11/07','YY-MM-DD'));  insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,3,3, to\_date('24/11/08','YY-MM-DD'), insert into prcSubject(prcSubjectSeq,processSeq,subjectSeq,prcSubjectSDate,prcSubjectEDate) values (prcSubject\_Seq.NEXTVAL,3,41, to\_date('25/01/30','YY-MM-DD'), to\_date('25/02/13','YY-MM-DD')); | | | |

| 테이블명 | scoreAllot | 작성일 | 2025-02-03 |
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| System | 과목배점 | 작성자 |  |
| DML | | | |
| insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,1,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,2,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,3,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,4,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,5,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,6,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,7,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,8,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,9,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,10,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,11,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,12,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,13,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,14,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,15,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,16,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,17,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,18,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,19,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,20,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,21,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,22,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,23,3,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,24,3,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,25,3,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,26,3,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,27,3,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,28,3,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,29,3,20,0,80); | | | |

| 테이블명 | tSubject | 작성일 | 2025-02-03 |
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| System | 교사 가능 과목 | 작성자 |  |
| DML | | | |
| insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,1);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,27);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,2);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,3);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,11);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,4);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,9);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,10);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,22);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,41);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,42);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,1,37);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,1);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,27);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,2);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,3);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,11);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,4);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,9);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,10);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,22);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,41);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,42);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,2,37);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,3,1);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,3,27);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,3,2);  insert into tSubject(tSubjectSeq,teacherSeq,subjectSeq) values (tSubject\_Seq.NEXTVAL,3,3); | | | |

| 테이블명 | book | 작성일 | 2025-02-03 |
| --- | --- | --- | --- |
| System | 교재 | 작성자 |  |
| DML | | | |
| insert into book(bookSeq,bookName,bookPublisher,bookAuthor,bookYear) values (book\_Seq.NEXTVAL, q'[최신Java 프로그래밍]', q'[21세기사]', q'[한정란]', to\_date('2024','YYYY'));  insert into book(bookSeq,bookName,bookPublisher,bookAuthor,bookYear) values (book\_Seq.NEXTVAL, q'[Do it! HTML+CSS+자바스크립트 웹 표준의 정석]', q'[이지스퍼블리싱(주)]', q'[고경희]', to\_date('2017','YYYY'));  insert into book(bookSeq,bookName,bookPublisher,bookAuthor,bookYear) values (book\_Seq.NEXTVAL, q'[Do it! HTML+CSS+자바스크립트 웹 표준의 정석]', q'[이지스퍼블리싱(주)]', q'[고경희]', to\_date('2017','YYYY'));  insert into book(bookSeq,bookName,bookPublisher,bookAuthor,bookYear) values (book\_Seq.NEXTVAL, q'[채쌤의 Servlet&JSP 프로그래밍 핵심]', q'[쌤즈]', q'[채규태]', to\_date('2024','YYYY'));  insert into book(bookSeq,bookName,bookPublisher,bookAuthor,bookYear) values (book\_Seq.NEXTVAL, q'[채쌤의 Servlet&JSP 프로그래밍 핵심]', q'[쌤즈]', q'[채규태]', to\_date('2024','YYYY'));  insert into book(bookSeq,bookName,bookPublisher,bookAuthor,bookYear) values (book\_Seq.NEXTVAL, q'[업무에 활용하는 Node.js]', q'[한빛미디어]', q'[이토 고타]', to\_date('2024','YYYY'));  insert into book(bookSeq,bookName,bookPublisher,bookAuthor,bookYear) values (book\_Seq.NEXTVAL, q'[전문가를 위한 리액트]', q'[한빛미디어]', q'[테자스 쿠마르]', to\_date('2020','YYYY'));  insert into book(bookSeq,bookName,bookPublisher,bookAuthor,bookYear) values (book\_Seq.NEXTVAL, q'[러닝! Angular 4 ]', q'[위키북스]', q'[브래드 데일리, 브렌던 데일리, 칼렙 데일리]', to\_date('2017','YYYY'));  insert into book(bookSeq,bookName,bookPublisher,bookAuthor,bookYear) values (book\_Seq.NEXTVAL, q'[스프링 6와 스프링 부트 3로 배우는 모던 API 개발]', q'[위키북스]', q'[소라브 샤르마]', to\_date('2023','YYYY'));  insert into book(bookSeq,bookName,bookPublisher,bookAuthor,bookYear) values (book\_Seq.NEXTVAL, q'[스프링 6와 스프링 부트 3로 배우는 모던 API 개발]', q'[위키북스]', q'[소라브 샤르마]', to\_date('2023','YYYY'));  insert into book(bookSeq,bookName,bookPublisher,bookAuthor,bookYear) values (book\_Seq.NEXTVAL, q'[채쌤의 Servlet&JSP 프로그래밍 핵심]', q'[쌤즈]', q'[채규태]', to\_date('2024','YYYY')); | | | |

| 테이블명 | Admin | 작성일 | 2025-02-04 |
| --- | --- | --- | --- |
| System | 관리자 | 작성자 |  |
| DML | | | |
| insert into Admin(AdminSeq,AdminName,AdminTel,AdminPw) values (admin\_seq.nextval,'김우현','010-9193-3250',1493870);  insert into Admin(AdminSeq,AdminName,AdminTel,AdminPw) values (admin\_seq.nextval,'김가현','010-1234-5678',2791964);  insert into Admin(AdminSeq,AdminName,AdminTel,AdminPw) values (admin\_seq.nextval,'이가은','010-2345-6789',3172508);  insert into Admin(AdminSeq,AdminName,AdminTel,AdminPw) values (admin\_seq.nextval,'박결희','010-3456-7890',4438201);  insert into Admin(AdminSeq,AdminName,AdminTel,AdminPw) values (admin\_seq.nextval,'정곽민','010-5678-9012',1156493); | | | |

| 테이블명 | score | 작성일 | 2025-02-04 |
| --- | --- | --- | --- |
| System | 점수 | 작성자 |  |
| DML | | | |
| insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,1,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,2,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,3,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,4,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,5,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,6,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,7,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,8,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,9,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,10,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,11,1,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,12,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,13,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,14,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,15,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,16,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,17,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,18,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,19,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,20,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,21,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,22,2,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,23,3,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,24,3,20,0,80);  insert into scoreAllot(scoreAllotSeq,prcSubjectSeq,teacherSeq,attendAllot,writingAllot,realAllot) values (scoreAllot\_Seq.NEXTVAL,25,3,20,0,80); | | | |

| 테이블명 | subject | 작성일 | 2025-02-04 |
| --- | --- | --- | --- |
| System | 과목 | 작성자 |  |
| DML | | | |
| insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[java]','필수');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[HTML]','필수');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[CSS]','필수');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[jsp]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[JavaScript]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Node.js]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[React]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Angular]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[spring]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[spring boot]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[servlet]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Python]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Django]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Flask]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[FastAPI]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[C#]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[C++]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[ASP.NET]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Kotlin]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[Ktor]','선택');  insert into subject(subjectSeq,subjectName,subjectEsn) values (subject\_seq.NEXTVAL, q'[PHP]','선택'); | | | |

| 테이블명 | test | 작성일 | 2025-02-04 |
| --- | --- | --- | --- |
| System | 시험 | 작성자 |  |
| DML | | | |
| insert into test(testSeq,subjectSeq,teacherSeq,testType,testContext,testDate) values (test\_Seq.NEXTVAL,1,1,'실기',q'[두 개의 정수 배열이 주어졌을 때, 두 배열의 교집합을 찾는 프로그램을 작성하세요. 단, 교집합의 원소는 중복되지 않으며 정렬된 상태로 출력해야 합니다.]', to\_date('24/09/04', 'yy-mm-dd'));  insert into test(testSeq,subjectSeq,teacherSeq,testType,testContext,testDate) values (test\_Seq.NEXTVAL,27,1,'실기',q'[SQL 쿼리는 어떤 테이블의 "salary" 컬럼에 대해 특정 직원의 급여를 업데이트합니다. 이를 완성하세요.]', to\_date('24/09/26', 'yy-mm-dd'));  insert into test(testSeq,subjectSeq,teacherSeq,testType,testContext,testDate) values (test\_Seq.NEXTVAL,2,1,'실기',q'[HTML 코드를 작성하여 간단한 웹 페이지를 만들어 보세요. 페이지에는 "Hello, World!"라는 제목과 "This is my first webpage."라는 내용을 가진 단락이 포함되어야 합니다.]', to\_date('24/10/11', 'yy-mm-dd'));  insert into test(testSeq,subjectSeq,teacherSeq,testType,testContext,testDate) values (test\_Seq.NEXTVAL,3,1,'실기',q'[HTML 코드와 함께 사용할 수 있는 CSS를 작성하여, 단락 (<p>)의 글자 색을 파란색으로, 글자 크기를 20픽셀로, 배경 색을 노란색으로 설정하세요.]', to\_date('24/10/26', 'yy-mm-dd'));  insert into test(testSeq,subjectSeq,teacherSeq,testType,testContext,testDate) values (test\_Seq.NEXTVAL,11,1,'실기',q'[다음은 간단한 서블릿을 작성하는 예제입니다. 사용자가 입력한 이름을 받아서 환영 메시지를 출력하는 서블릿을 작성하세요. 서블릿 클래스 이름은 WelcomeServlet이고, 사용자가 name 파라미터로 입력한 값을 받아서 "Welcome, [name]!" 메시지를 출력해야 합니다.]', to\_date('24/11/03', 'yy-mm-dd'));  insert into test(testSeq,subjectSeq,teacherSeq,testType,testContext,testDate) values (test\_Seq.NEXTVAL,4,1,'실기',q'[사용자가 입력한 이름을 받아서 환영 메시지를 출력하는 JSP 페이지를 작성하세요. 사용자가 name 파라미터로 입력한 값을 받아서 "Welcome, [name]!" 메시지를 출력하도록 JSP 페이지를 작성해 보세요.]', to\_date('24/11/18', 'yy-mm-dd'));  insert into test(testSeq,subjectSeq,teacherSeq,testType,testContext,testDate) values (test\_Seq.NEXTVAL,9,1,'실기',q'[스프링 부트 애플리케이션에서 RESTful 웹 서비스를 작성하고, 사용자가 입력한 이름을 받아서 환영 메시지를 반환하는 엔드포인트를 만드세요.]', to\_date('24/12/03', 'yy-mm-dd'));  insert into test(testSeq,subjectSeq,teacherSeq,testType,testContext,testDate) values (test\_Seq.NEXTVAL,10,1,'실기',q'[스프링 부트 애플리케이션을 작성하여, 간단한 RESTful 웹 서비스를 만들어 보세요. 이 웹 서비스는 /greeting 경로로 GET 요청을 받을 때, 사용자가 입력한 이름을 포함한 환영 메시지를 JSON 형식으로 반환해야 합니다.]', to\_date('24/12/18', 'yy-mm-dd')); | | | |

| 테이블명 | studentCls | 작성일 | 2025-02-04 |
| --- | --- | --- | --- |
| System | 교육생수강 | 작성자 |  |
| DML | | | |
| INSERT INTO studentCls VALUES (studentCls\_seq.nextval,1,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,2,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,3,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,4,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,5,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,6,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,7,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,8,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,9,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,10,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,11,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,12,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,13,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,14,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,15,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,16,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,17,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,18,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,19,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,20,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,21,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,22,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,23,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,24,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,25,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,26,1);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,27,2);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,28,2);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,29,2);  INSERT INTO studentCls VALUES (studentCls\_seq.nextval,30,2); | | | |

| 테이블명 | sbjectBook | 작성일 | 2025-02-04 |
| --- | --- | --- | --- |
| System | 과목교재 | 작성자 |  |
| DML | | | |
| insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,1,1);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,2,2);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,3,3);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,4,4);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,5,5);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,6,6);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,7,7);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,8,8);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,9,9);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,10,10);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,11,11);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,12,12);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,13,13);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,14,14);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,15,15);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,16,16);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,17,17);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,18,18);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,19,19);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,20,20);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,21,21);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,22,22);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,23,23);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,24,24);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,25,25);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,26,26);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,27,27);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,28,28);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,29,29);  insert into sbjectBook(sbjectBookSeq,subjectSeq,bookSeq) values (sbjectBook\_Seq.NEXTVAL,30,30); | | | |

| 테이블명 | money | 작성일 | 2025-02-04 |
| --- | --- | --- | --- |
| System | 지원금 | 작성자 |  |
| DML | | | |
| insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,1, to\_date('7','mm'),200000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,1, to\_date('8','mm'),190000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,1, to\_date('9','mm'),180000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,1, to\_date('10','mm'),200000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,1, to\_date('11','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,1, to\_date('12','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,2, to\_date('7','mm'),200000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,2, to\_date('8','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,2, to\_date('9','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,2, to\_date('10','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,2, to\_date('11','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,2, to\_date('12','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,3, to\_date('7','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,3, to\_date('8','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,3, to\_date('9','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,3, to\_date('10','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,3, to\_date('11','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,3, to\_date('12','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,4, to\_date('7','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,4, to\_date('8','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,4, to\_date('9','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,4, to\_date('10','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,4, to\_date('12','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,5, to\_date('7','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,5, to\_date('8','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,5, to\_date('9','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,5, to\_date('10','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,5, to\_date('11','mm'),210000);  insert into money(moneySeq,studentSeq,moneyMonth,receivedMoney) values (money\_seq.nextval,5, to\_date('12','mm'),210000); | | | |

| 테이블명 | tGrade | 작성일 | 2025-02-04 |
| --- | --- | --- | --- |
| System | 교사평가 | 작성자 |  |
| DML | | | |
| INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,27,9,'강의 내용이 잘 정리되어 있고, 실습을 통해 쉽게 이해할 수 있었습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,28,8,'질문에 성실히 답해주셨고, 실무적인 팁을 많이 얻을 수 있었습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,29,10,'SQL의 기초부터 심화까지 완벽하게 설명해주셔서 매우 유익했습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,30,7,'수업은 좋았지만, 실습 시간이 부족해서 아쉬웠습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,31,9,'간단한 예제를 통해 개념을 쉽게 익힐 수 있었습니다. 추천합니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,32,6,'수업 속도가 조금 빨라서 따라가는데 힘들었지만 유익한 내용이었습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,33,8,'실습 위주로 진행되어 도움이 되었으나, 설명이 조금 더 자세했으면 좋겠습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,34,9,'쌤의 설명이 명확하고, 실습에서 많은 도움을 받았습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,35,8,'CSS를 처음 배웠지만 쉽게 접근할 수 있는 수업이었어요.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,36,10,'HTML의 기본 개념을 정확히 익힐 수 있었고, 실습도 충분히 제공되었습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,37,9,'강의가 직관적이고 실용적이어서 쉽게 따라갈 수 있었습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,38,8,'수업이 조금 지루했지만, 실습이 많아 도움이 되었습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,39,7,'수업 내용은 좋았지만 템포가 빨라서 따라가는데 어려웠습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,40,10,'실습 위주로 진행되어 바로 적용할 수 있어 매우 유익했습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,41,6,'개념을 잘 설명해주셨지만, 예시가 부족해서 이해하는 데 시간이 걸렸습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,42,9,'각 파트마다 중요한 포인트를 잘 짚어주셔서 좋았습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,43,8,'수업 속도가 적당하고, 질의응답 시간이 충분해 좋았습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,44,7,'자료를 활용한 설명이 조금 부족해서 복습이 필요했습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,45,10,'실습 시간이 많아서 실제 업무에 바로 적용할 수 있는 능력을 키울 수 있었습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,46,8,'쉬운 예시들로 설명을 잘 해주셔서 좋았지만, 속도가 조금 빠른 감이 있었습니다.');  INSERT INTO tGrade VALUES (tGrade\_seq.nextval,1,47,9,'강의가 너무 알차고 실용적이라 실습하면서 잘 배울 수 있었습니다.'); | | | |

| 테이블명 | cGrade | 작성일 | 2025-02-04 |
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| System | 교사평가 | 작성자 |  |
| DML | | | |
| INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,1,10,'기초부터 탄탄하게 배울 수 있어 웹 개발이 쉬워졌어요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,2,9,'실습 위주의 커리큘럼이라 실제 프로젝트 경험을 쌓을 수 있어요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,3,10,'비전공자도 부담 없이 따라갈 수 있도록 체계적으로 구성되어 있어요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,4,9,'이론과 실습이 적절히 조화되어 있어 학습 효과가 높아요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,5,10,'프론트엔드부터 백엔드까지 웹 개발 전반을 배울 수 있어요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,6,9,'최신 기술을 반영한 커리큘럼이라 실무에서 바로 적용할 수 있어요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,7,8,'단순한 개념 설명이 아니라 실제 사용 사례를 중심으로 배울 수 있어요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,8,9,'실제 프로젝트를 진행하면서 배운 내용을 바로 적용할 수 있어요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,9,10,'기본 개념을 확실하게 익힐 수 있어 혼자서도 응용이 가능해요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,10,10,'처음 배우는 사람도 이해하기 쉽게 단계적으로 구성되어 있어요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,11,10,'실무에서 사용되는 프레임워크를 배울 수 있어 실용적이에요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,12,9,'웹 개발 입문자도 쉽게 따라갈 수 있도록 단계적으로 구성되어 있어요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,13,10,'배운 내용을 활용해 실제 프로젝트를 배포할 수 있어 유용해요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,14,9,'최신 웹 기술 트렌드를 배울 수 있어 실무 적용이 가능해요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,15,10,'프로젝트 기반 학습 덕분에 포트폴리오가 자연스럽게 완성돼요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,16,9,'웹 개발의 전체적인 흐름을 이해할 수 있도록 구성된 강의예요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,17,8,'기본 문법뿐만 아니라 응용 기술도 배울 수 있어 좋았어요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,18,9,'실습하면서 자연스럽게 웹 개발의 원리를 익힐 수 있어요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,19,10,'프론트엔드와 백엔드의 차이를 명확히 이해할 수 있는 강의예요.');  INSERT INTO cGrade VALUES (cGrade\_Seq.nextval,1,20,10,'다양한 오픈소스 프로젝트를 경험할 수 있어 실전 감각을 익힐 수 있어요.'); | | | |

| 테이블명 | sGrade | 작성일 | 2025-02-04 |
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| System | 학생평가 | 작성자 |  |
| DML | | | |
| INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,1,null,'문제 해결 능력이 뛰어나며 창의적인 접근 방식을 갖춘 학생입니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,2,null,'개발에 대한 열정이 높고 꾸준한 학습 태도를 유지합니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,3,null,'협업 능력이 뛰어나며 팀 프로젝트에서 중요한 역할을 합니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,4,null,'UI/UX에 대한 감각이 뛰어나며 사용자 중심의 개발을 고려합니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,5,null,'코드 작성이 깔끔하고 가독성이 좋은 개발 습관을 갖추고 있습니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,6,null,'논리적인 사고가 뛰어나며 알고리즘 문제 해결력이 우수합니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,7,null,'주어진 문제를 해결하는 다양한 접근 방식을 고민하는 학생입니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,8,null,'코드 리뷰를 적극적으로 활용하며 지속적인 개선을 시도합니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,9,null,'빠르게 개념을 습득하고 응용하는 능력이 뛰어납니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,10,null,'프로젝트 진행 중 일정 관리가 철저하며 성실한 태도를 보입니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,11,null,'다양한 프레임워크를 능숙하게 다루며 실무 적용력이 뛰어납니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,12,null,'API 활용 능력이 뛰어나며 데이터를 효과적으로 다룹니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,13,null,'스스로 학습하고 탐구하는 능력이 뛰어나며 자기주도 학습을 합니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,13,null,'스스로 학습하고 탐구하는 능력이 뛰어나며 자기주도 학습을 합니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,14,null,'오류 해결 과정에서 끈기가 돋보이며 끝까지 해결해내는 학생입니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,15,null,'발표 능력이 뛰어나며 개발 내용을 효과적으로 전달할 수 있습니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,16,null,'프로젝트에서 주도적인 역할을 하며 리더십이 돋보입니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,17,null,'협업 과정에서 원활한 커뮤니케이션 능력을 갖추고 있습니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,18,null,'코드 최적화에 관심이 많으며 성능 개선을 위해 노력합니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,19,null,'프로젝트 기획부터 개발까지 주도적으로 참여하는 학생입니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,20,null,'다양한 시도를 통해 창의적인 해결책을 제시하는 능력이 뛰어납니다.');  INSERT INTO sGrade VALUES (sGrade\_Seq.nextval,6,21,null,'작은 디테일까지 신경 쓰며 높은 완성도를 추구합니다.'); | | | |

| 테이블명 | team | 작성일 | 2025-02-04 |
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| System | 조별테이블 | 작성자 |  |
| DML | | | |
| INSERT INTO team VALUES (team\_seq.nextVal,1,27,'1조의 전설');  INSERT INTO team VALUES (team\_seq.nextVal,1,28,'1조의 전설');  INSERT INTO team VALUES (team\_seq.nextVal,1,29,'1조의 전설');  INSERT INTO team VALUES (team\_seq.nextVal,1,30,'1조의 전설');  INSERT INTO team VALUES (team\_seq.nextVal,1,31,'1조의 전설');  INSERT INTO team VALUES (team\_seq.nextVal,1,32,'컴퓨터파이팅조');  INSERT INTO team VALUES (team\_seq.nextVal,1,33,'컴퓨터파이팅조');  INSERT INTO team VALUES (team\_seq.nextVal,1,34,'컴퓨터파이팅조');  INSERT INTO team VALUES (team\_seq.nextVal,1,35,'컴퓨터파이팅조');  INSERT INTO team VALUES (team\_seq.nextVal,1,36,'컴퓨터파이팅조');  INSERT INTO team VALUES (team\_seq.nextVal,1,37,'우리조최고조');  INSERT INTO team VALUES (team\_seq.nextVal,1,38,'우리조최고조');  INSERT INTO team VALUES (team\_seq.nextVal,1,39,'우리조최고조');  INSERT INTO team VALUES (team\_seq.nextVal,1,40,'우리조최고조');  INSERT INTO team VALUES (team\_seq.nextVal,1,41,'우리조최고조');  INSERT INTO team VALUES (team\_seq.nextVal,1,42,'코드의 정복자들');  INSERT INTO team VALUES (team\_seq.nextVal,1,43,'코드의 정복자들');  INSERT INTO team VALUES (team\_seq.nextVal,1,44,'코드의 정복자들');  INSERT INTO team VALUES (team\_seq.nextVal,1,45,'코드의 정복자들');  INSERT INTO team VALUES (team\_seq.nextVal,1,46,'코드의 정복자들'); | | | |

| 테이블명 | project | 작성일 | 2025-02-04 |
| --- | --- | --- | --- |
| System | 프로젝트 | 작성자 |  |
| DML | | | |
| INSERT INTO project VALUES (project\_seq.nextVal,1,1,'전설을 담는 코딩 챌린지 플랫폼','2024-07-11','사용자들이 서로 코딩 문제를 출제하고, 해결하여 순위를 겨루는 플랫폼으로, 경쟁과 학습을 동시에 제공합니다.');  INSERT INTO project VALUES (project\_seq.nextVal,2,2,'컴퓨터 자가 진단 시스템','2024-07-21','컴퓨터의 하드웨어 및 소프트웨어 상태를 실시간으로 점검하고, 문제를 진단 및 해결 방안을 제시합니다.');  INSERT INTO project VALUES (project\_seq.nextVal,3,3,'우리조 최고 인공지능 추천 시스템','2024-08-02','사용자 데이터를 분석해 개인 맞춤형 추천을 제공하는 AI 기반 추천 시스템입니다.');  INSERT INTO project VALUES (project\_seq.nextVal,4,4,'정복자들이 만든 최적화 알고리즘','2024-08-14','다양한 문제를 효과적으로 해결할 수 있는 최적화 알고리즘을 구현 및 시뮬레이션하는 도구입니다.');  INSERT INTO project VALUES (project\_seq.nextVal,5,8,'SQL 쿼리 자동 완성 도구','2024-09-02','사용자의 쿼리 작성 과정을 간소화해 자동 완성과 구문 추천을 제공합니다.');  INSERT INTO project VALUES (project\_seq.nextVal,6,1,'자바의 기사 - 온라인 RPG 게임','2024-09-05','자바 기반으로 제작된 멀티플레이어 RPG 게임으로, 다양한 퀘스트와 아이템을 통해 성장할 수 있습니다.');  INSERT INTO project VALUES (project\_seq.nextVal,7,2,'에러 없는 코딩 비법 시스템','2024-09-12','코드 작성 시 발생 가능한 에러를 미리 예측하고, 올바른 코드 작성 가이드를 제공합니다.');  INSERT INTO project VALUES (project\_seq.nextVal,8,8,'데이터 시각화 대시보드','2024-09-14','복잡한 데이터를 직관적으로 이해할 수 있도록 그래프, 차트 등을 제공합니다.');  INSERT INTO project VALUES (project\_seq.nextVal,9,1,'디버깅 도우미 AI 도구','2024-09-14','코드를 분석하고 디버깅 과정을 단순화하는 AI 기반 도구입니다.');  INSERT INTO project VALUES (project\_seq.nextVal,10,3,'완벽한 코드리뷰 플랫폼','2024-09-16','팀원 간 효율적인 코드 리뷰를 지원하며, 개선 사항을 추천해 협업을 강화합니다.');  INSERT INTO project VALUES (project\_seq.nextVal,11,6,'실시간 코드 실행 플랫폼','2024-09-17','다양한 프로그래밍 언어를 지원하는 클라우드 기반 실시간 코드 실행 환경입니다.'); | | | |

| 테이블명 | enter | 작성일 | 2025-02-04 |
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| System | 기업 | 작성자 |  |
| DML | | | |
| INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,1,5,'에이비일팔공','모바일 개발','인천',6601);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,2,9,'스포카','웹개발','서울',6130);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,2,2,'우아한형제들','클라우드 엔지니어링','경기',5031);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,1,5,'프론트엔드랩','QA','경기',5951);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,1,10,'코드스테이츠','클라우드 엔지니어링','인천',7461);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,2,4,'KT','데이터 엔지니어링','인천',5631);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,2,10,'마인즈랩','보안팀','경기',7152);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,4,6,'센드버드','프론트엔드','서울',4196);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,2,6,'아이엠폼','보안팀','인천',5950);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,3,6,'스포카','백엔드','서울',5338);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,1,2,'프론트엔드랩','웹개발','인천',6288);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,4,1,'카닥','모바일 개발','인천',4278);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,1,7,'직방','프론트엔드','인천',7302);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,1,4,'NHN','프론트엔드','경기',6873);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,3,3,'아이지에이웍스','모바일 개발','경기',7409);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,3,6,'업데이트','모바일 개발','인천',5999);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,3,6,'펫프렌즈','모바일 개발','인천',4224);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,1,5,'버즈빌','AI 연구소','서울',4958);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,3,1,'로민','DevOps','경기',6088);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,4,6,'카닥','보안팀','인천',5222);  INSERT INTO enter VALUES (enter\_Seq.NEXTVAL,4,2,'에누리','웹개발','인천',6777); | | | |

| 테이블명 | attendance | 작성일 | 2025-02-03 |
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| System | 출석 | 작성자 |  |
| DML | | | |
| INSERT INTO attendance  VALUES (attendance\_seq.nextval, 1, TO\_DATE('2024-07-03', 'YYYY-MM-DD'), TO\_DATE('09:00', 'HH24:MI'), TO\_DATE('18:00', 'HH24:MI'), '정상');  INSERT INTO attendance  VALUES (attendance\_seq.nextval, 1, TO\_DATE('2024-07-04', 'YYYY-MM-DD'), TO\_DATE('09:00', 'HH24:MI'), TO\_DATE('18:00', 'HH24:MI'), '정상');  INSERT INTO attendance  VALUES (attendance\_seq.nextval, 1, TO\_DATE('2024-07-05', 'YYYY-MM-DD'), NULL, NULL, '병가');  INSERT INTO attendance  VALUES (attendance\_seq.nextval, 1, TO\_DATE('2024-07-08', 'YYYY-MM-DD'), TO\_DATE('11:00', 'HH24:MI'), TO\_DATE('18:00', 'HH24:MI'), '지각');  INSERT INTO attendance  VALUES (attendance\_seq.nextval, 1, TO\_DATE('2024-07-09', 'YYYY-MM-DD'), TO\_DATE('09:00', 'HH24:MI'), TO\_DATE('18:00', 'HH24:MI'), '정상');  INSERT INTO attendance  VALUES (attendance\_seq.nextval, 1, TO\_DATE('2024-07-10', 'YYYY-MM-DD'), TO\_DATE('09:00', 'HH24:MI'), TO\_DATE('18:00', 'HH24:MI'), '정상');  INSERT INTO attendance  VALUES (attendance\_seq.nextval, 1, TO\_DATE('2024-07-11', 'YYYY-MM-DD'), TO\_DATE('09:00', 'HH24:MI'), TO\_DATE('18:00', 'HH24:MI'), '정상');  INSERT INTO attendance  VALUES (attendance\_seq.nextval, 1, TO\_DATE('2024-07-12', 'YYYY-MM-DD'), TO\_DATE('09:00', 'HH24:MI'), TO\_DATE('18:00', 'HH24:MI'), '정상'); | | | |