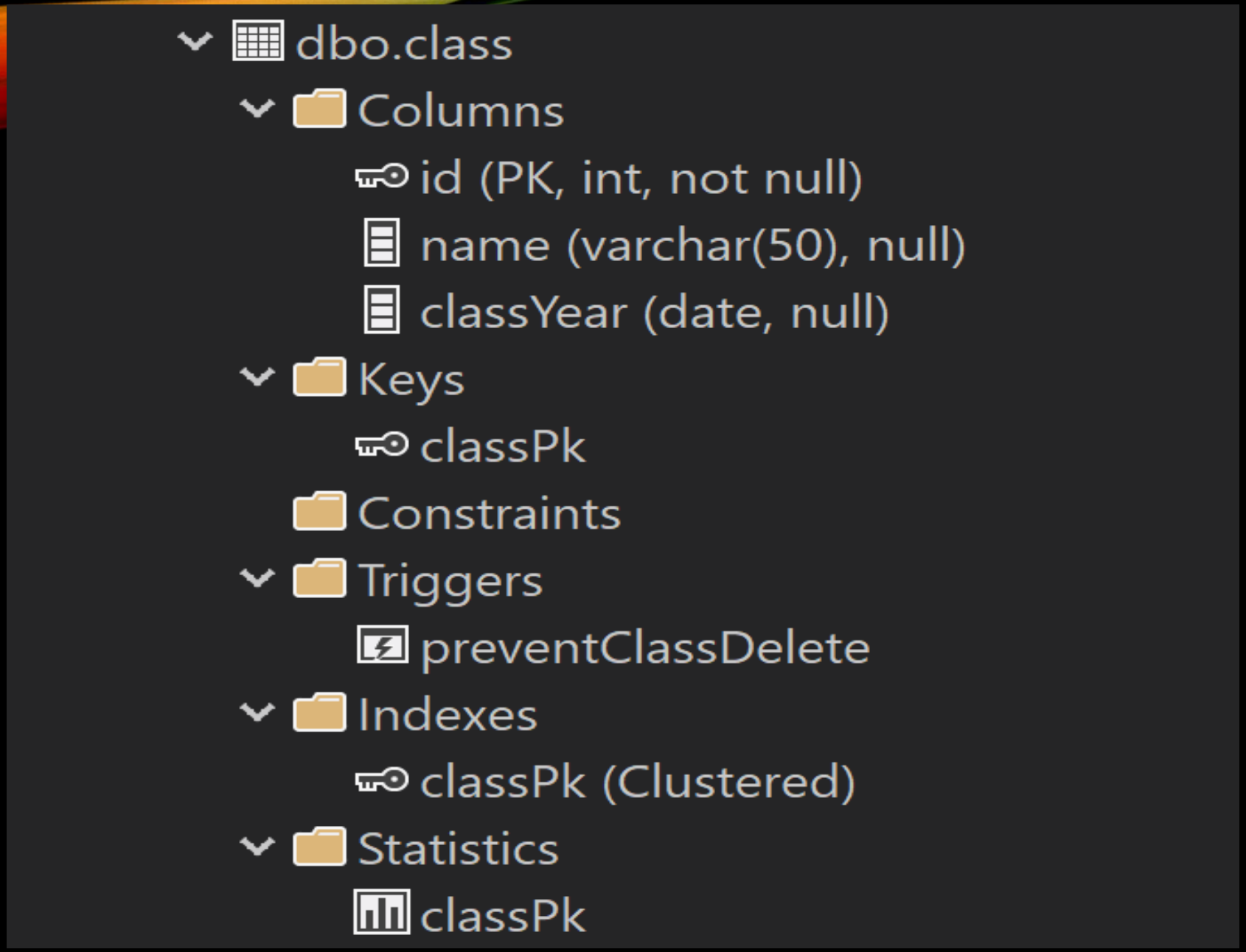
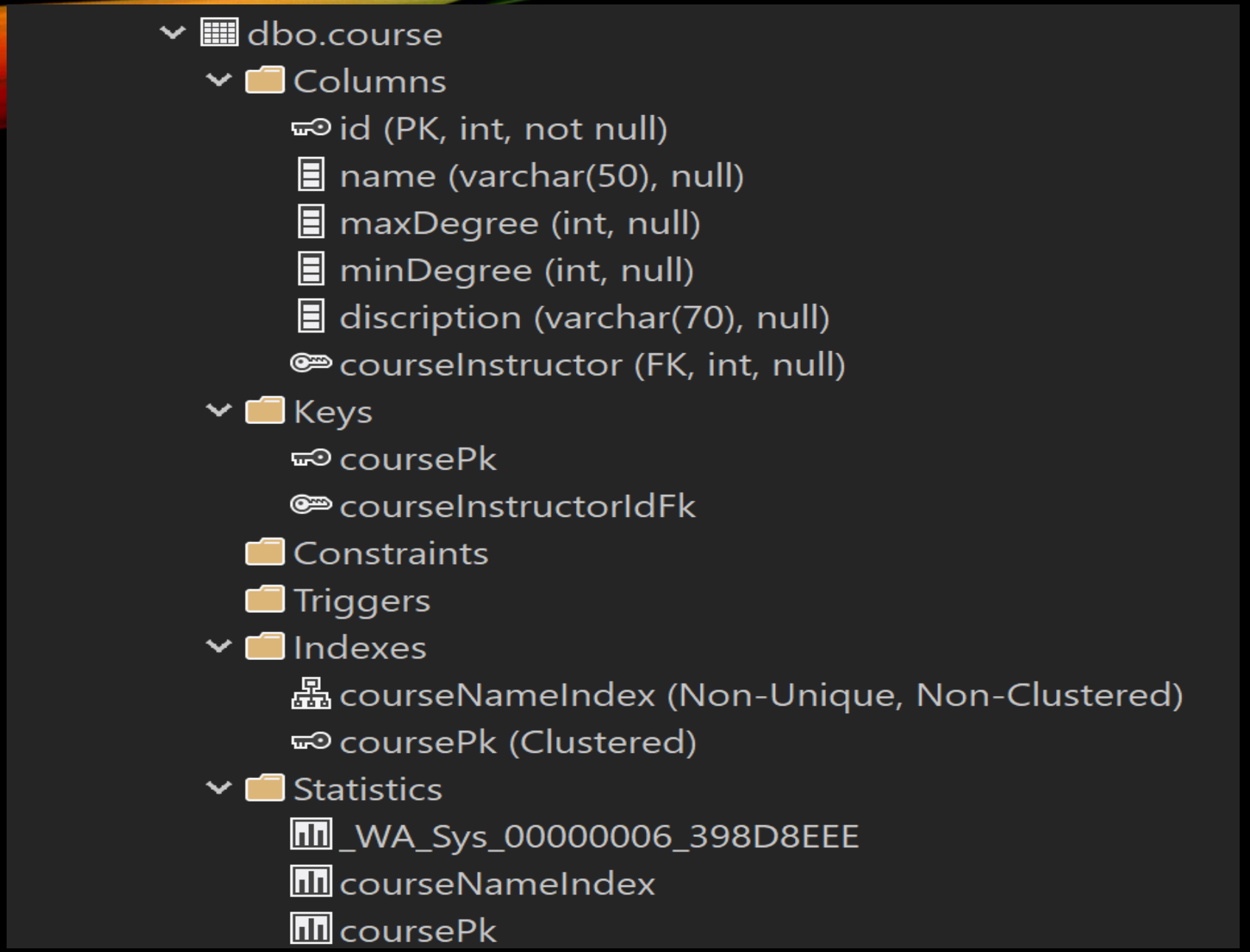
Tables			
Dbo.	Department.	Exam.	Mtm.
Class	Branch	Exam	examQuestion
Course	Intake	Question	instructorClass
Instructor	track	choices	instructorExam
student			instructorWork
			studentCourse
			studentExamQusetion

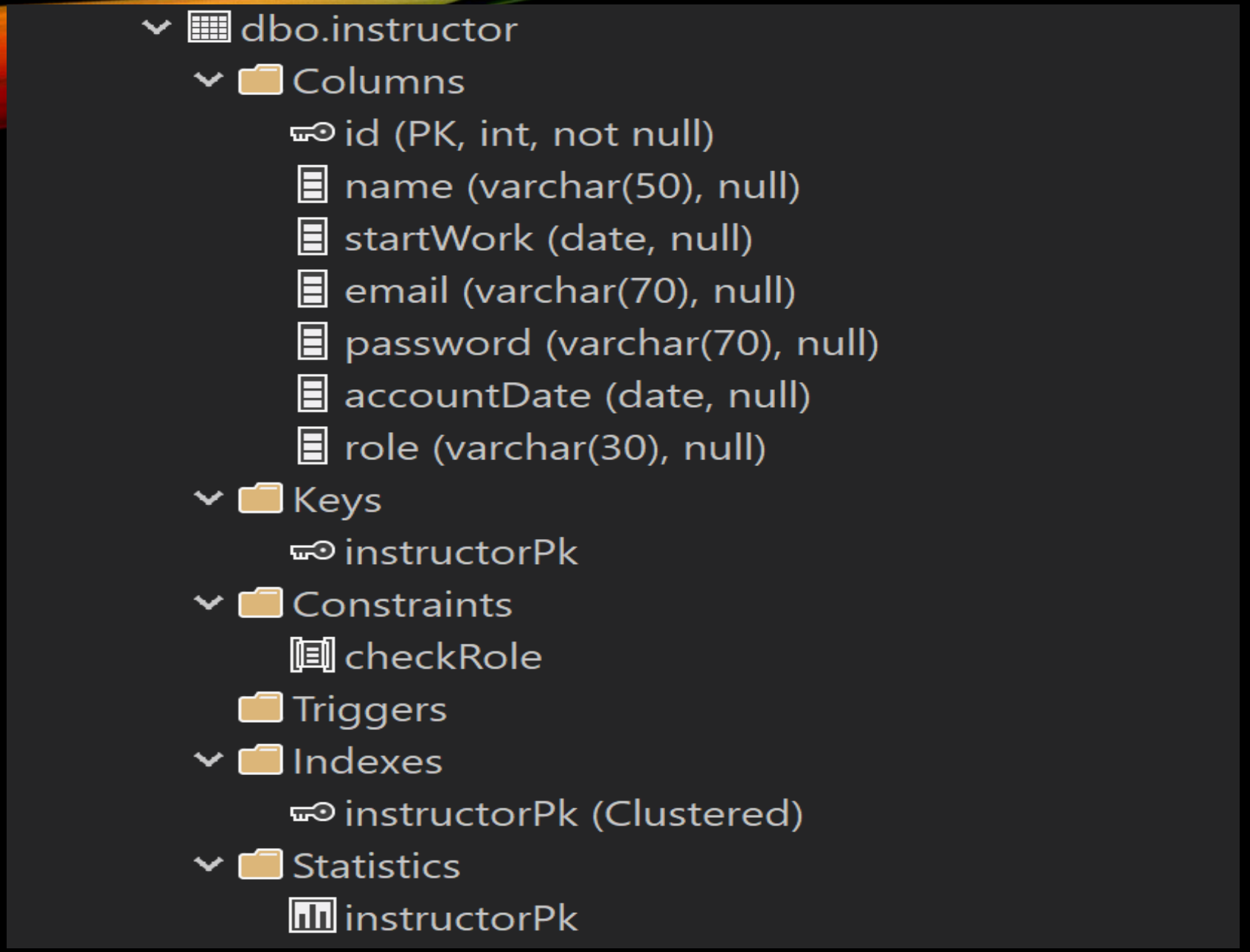
view

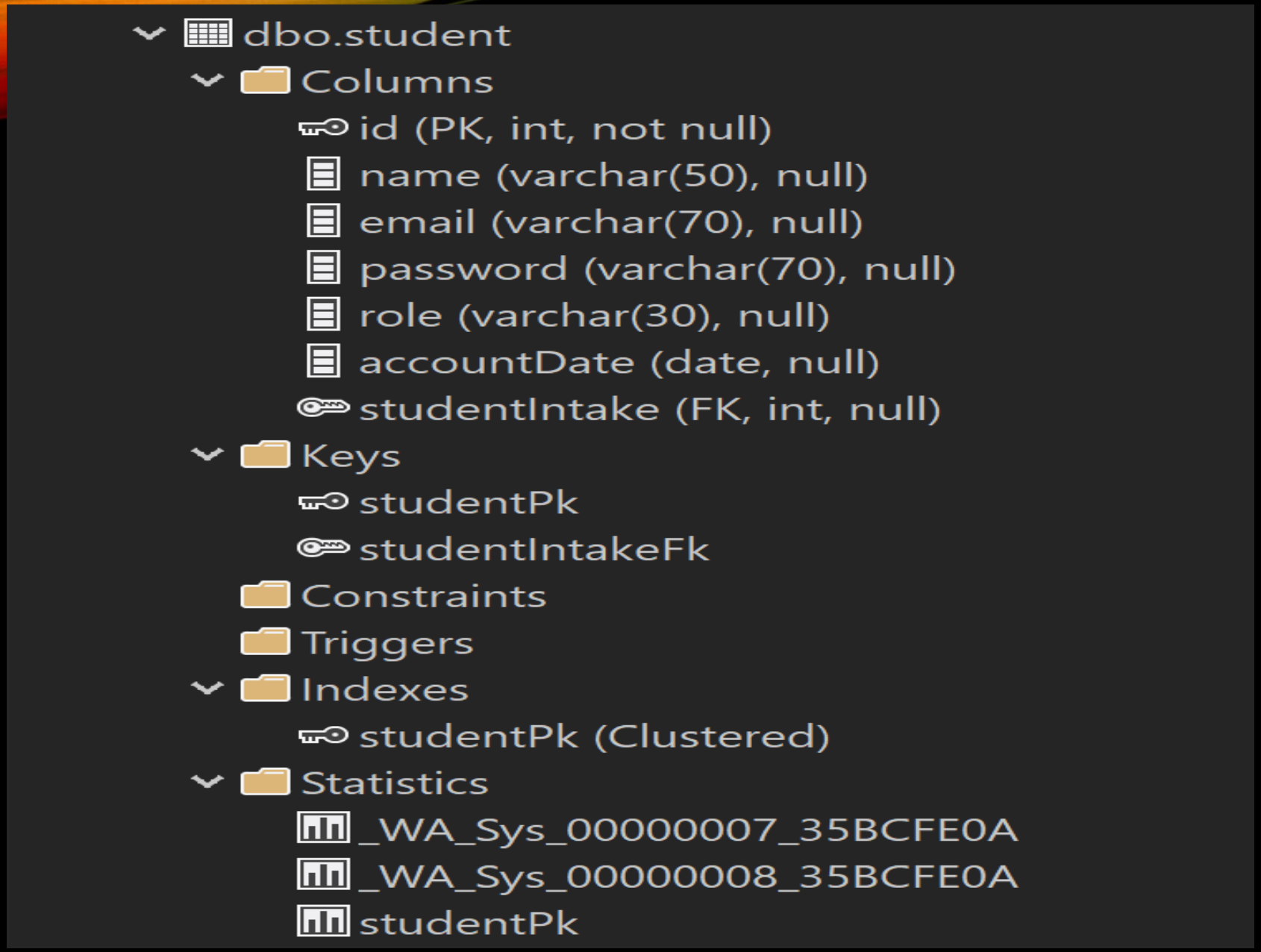
Dbo.doExam
Dbo.allMember

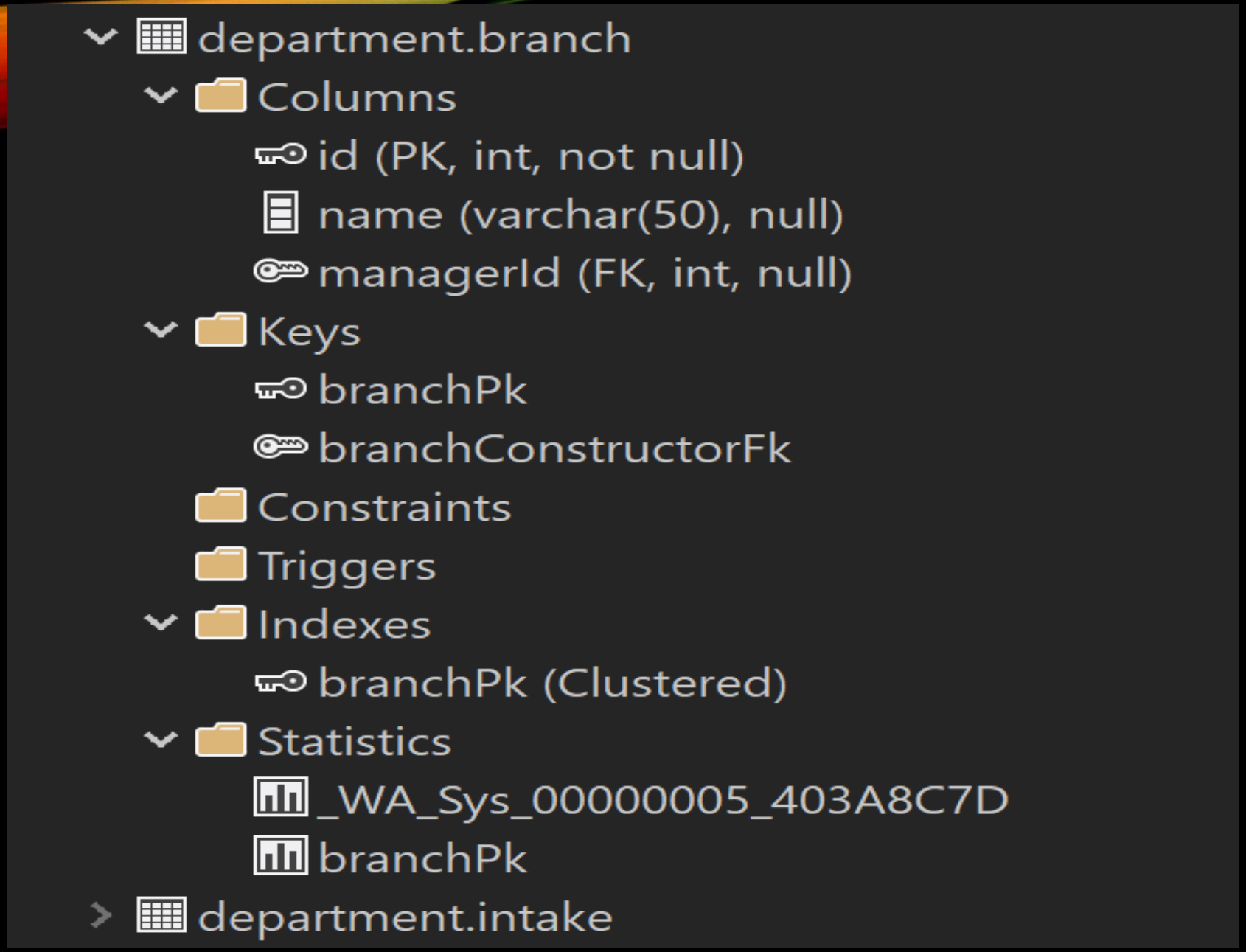
proc					
Dbo.		examProc.	Instructor	Manager.	
selectStudent	selectIntake	generateAnExam	deleteQuestion	deleteBranch	insertIntake
selectInstructor	selectQuestion	generateInstructorExam	insertChoices	deleteCourse	insertStudent
selectBranch	insertClass	getStudentModelAnswer	updateChoices	deleteInstructor	insertTrack
selectTrack	updateClass	numberOfQuestion	updateQuestion	deleteIntake	updateBranch
selectCourse		saveStudentExamAnswer	insertQustion	deleteStudent	updateCourse
selectClass		studentExamGrade		deleteTrack	updateIntake
		takeExam		insertBranch	updateStudent
				insertCourse	updateTrack
				insertInstructor	

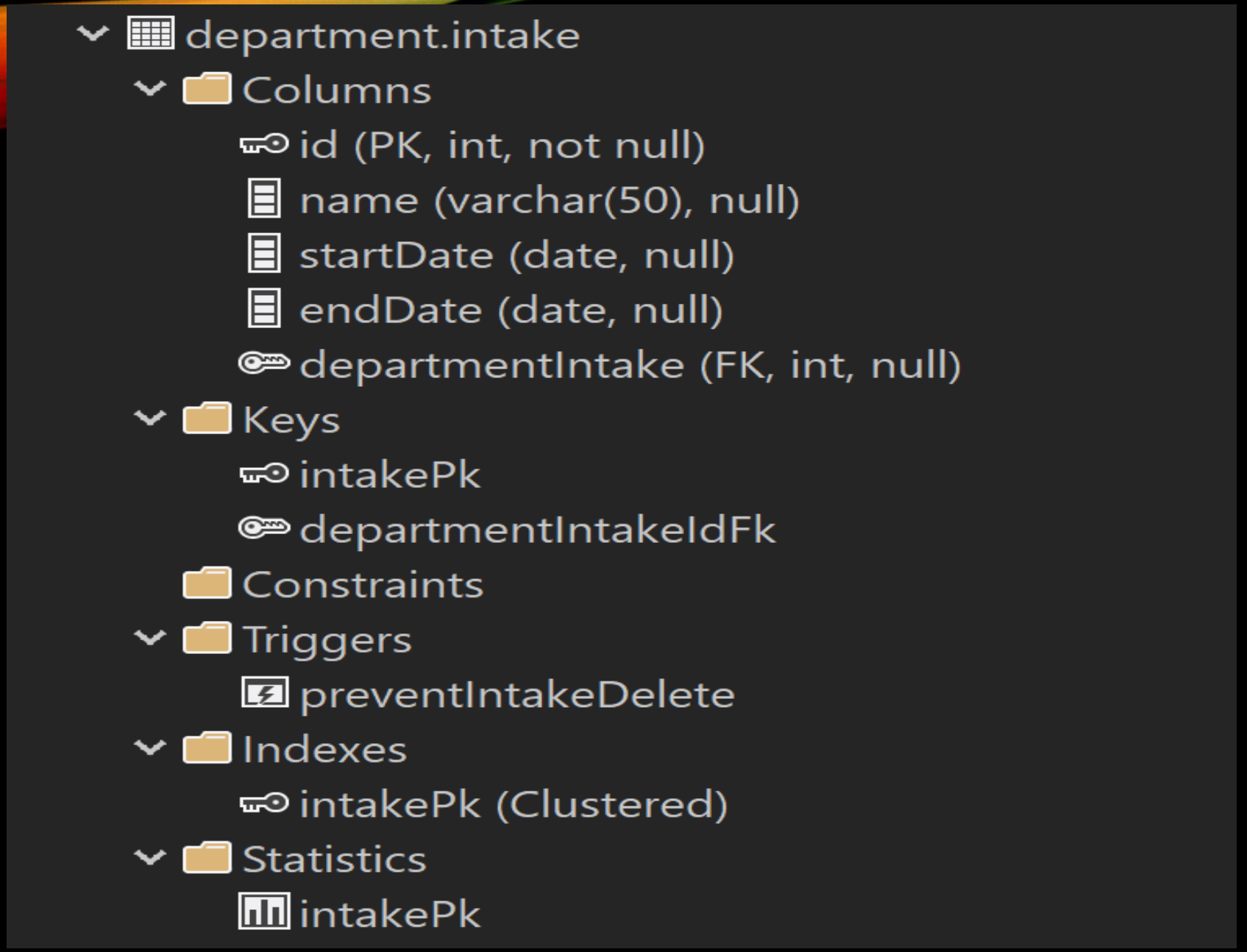

dbo.class
Columns
id (PK, int, not null)
name (varchar(50), null)
classYear (date, null)
Keys
classPk
Constraints
Triggers
preventClassDelete
Indexes
classPk (Clustered)
Statistics
classPk

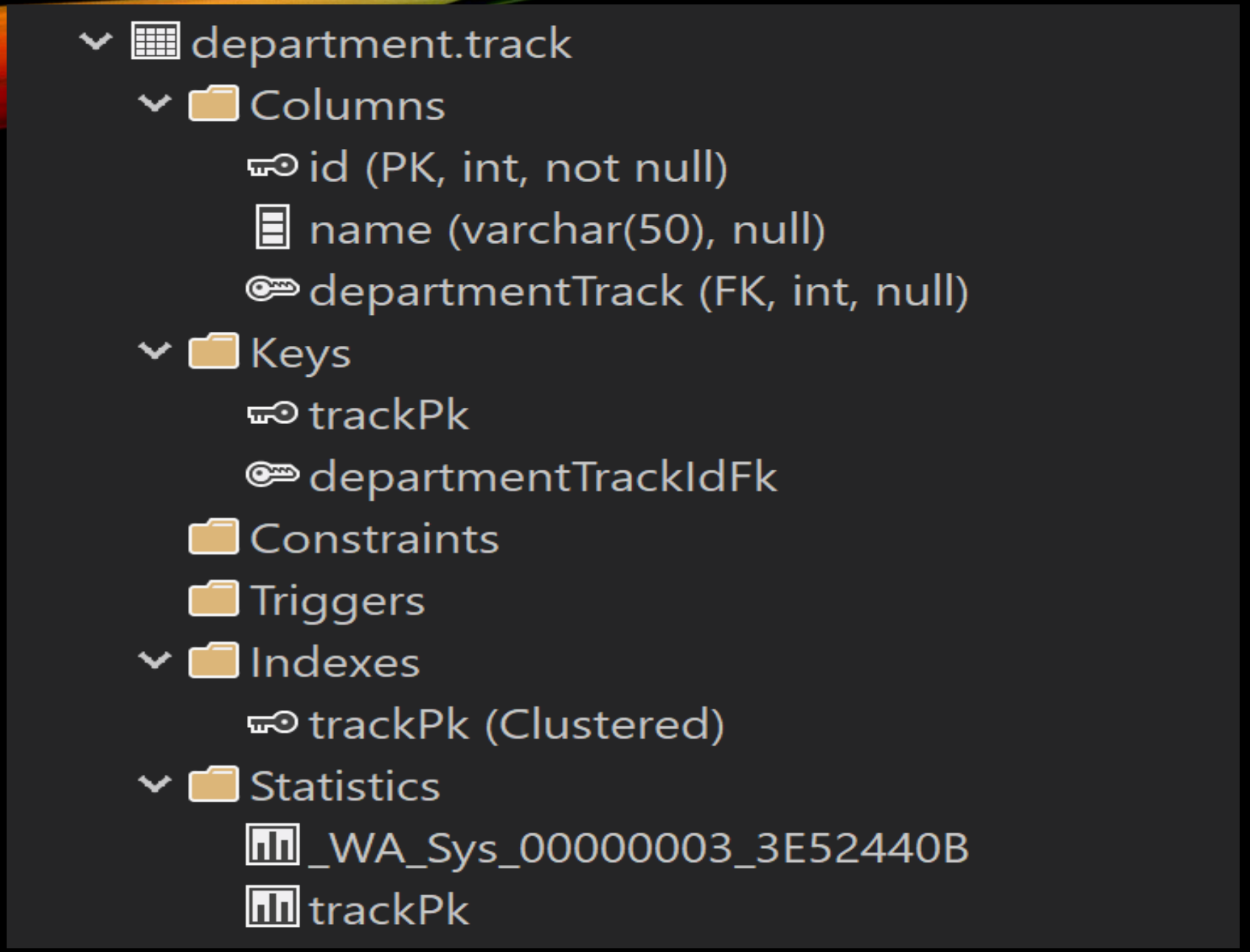

dbo.course
Columns
id (PK, int, not null)
name (varchar(50), null)
maxDegree (int, null)
minDegree (int, null)
discription (varchar(70), null)
courseInstructor (FK, int, null)
Keys
coursePk
courseInstructorIdFk
Constraints
Triggers
Indexes
courseNameIndex (Non-Unique, Non-Clustered)
coursePk (Clustered)
Statistics
_WA_Sys_00000006_398D8EEE
courseNameIndex
coursePk

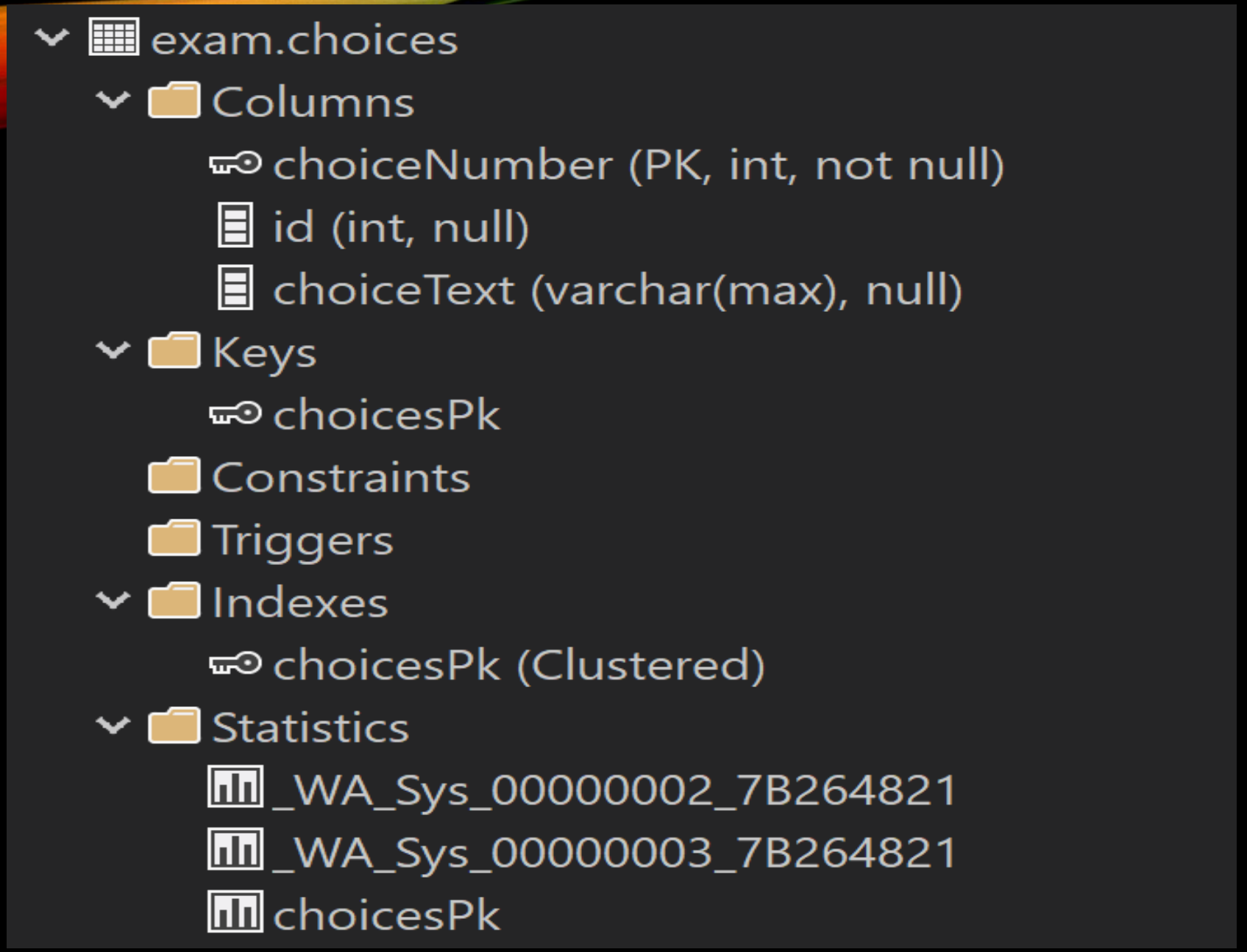

dbo.instructor
Columns
id (PK, int, not null)
name (varchar(50), null)
startWork (date, null)
email (varchar(70), null)
password (varchar(70), null)
accountDate (date, null)
role (varchar(30), null)
Keys
instructorPk
Constraints
checkRole
Triggers
Indexes
instructorPk (Clustered)
Statistics
instructorPk

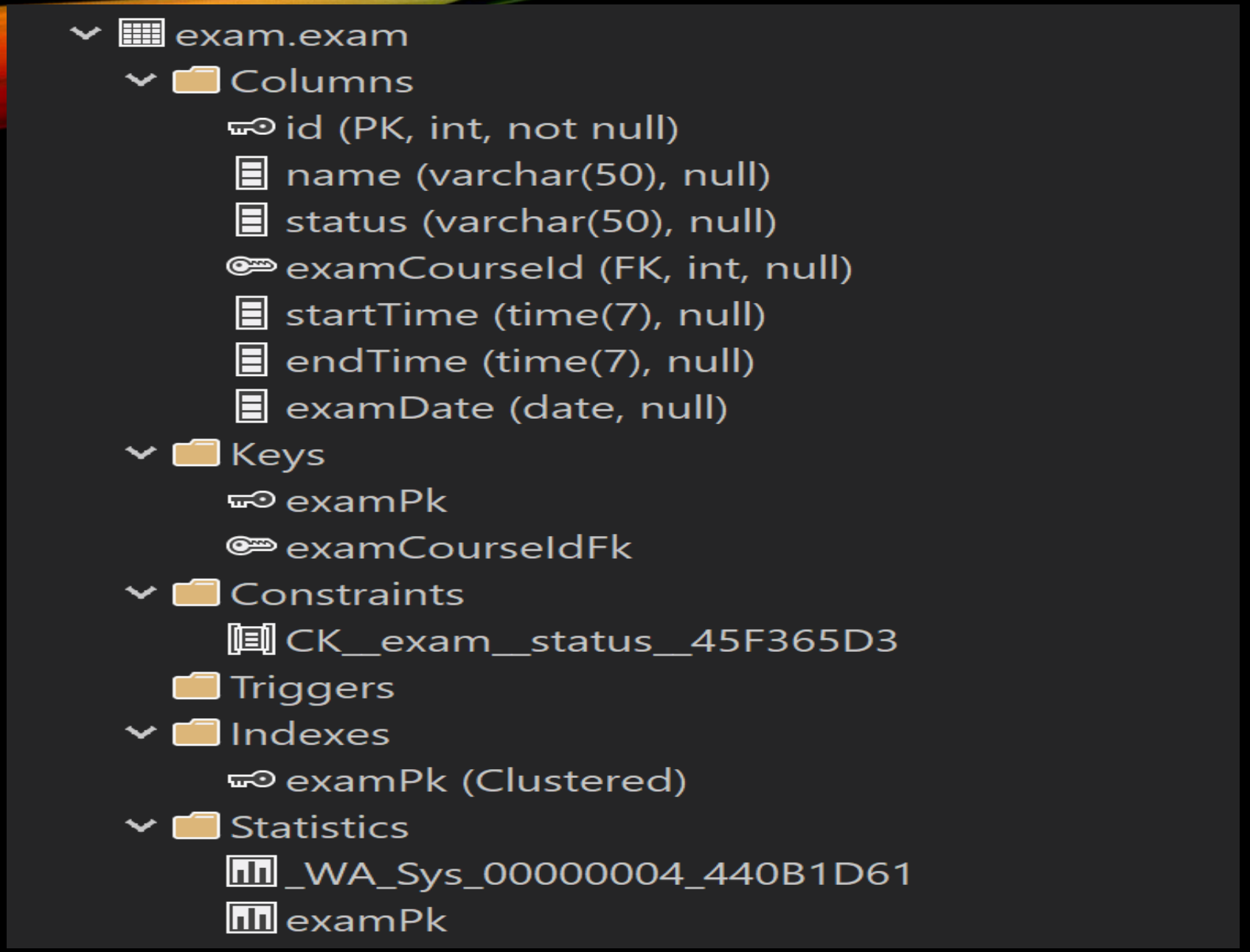

dbo.student
Columns
id (PK, int, not null)
name (varchar(50), null)
email (varchar(70), null)
password (varchar(70), null)
role (varchar(30), null)
accountDate (date, null)
studentIntake (FK, int, null)
Keys
studentPk
studentIntakeFk
Constraints
Triggers
Indexes
studentPk (Clustered)
Statistics
_WA_Sys_00000007_35BCFE0A
_WA_Sys_00000008_35BCFE0A
studentPk

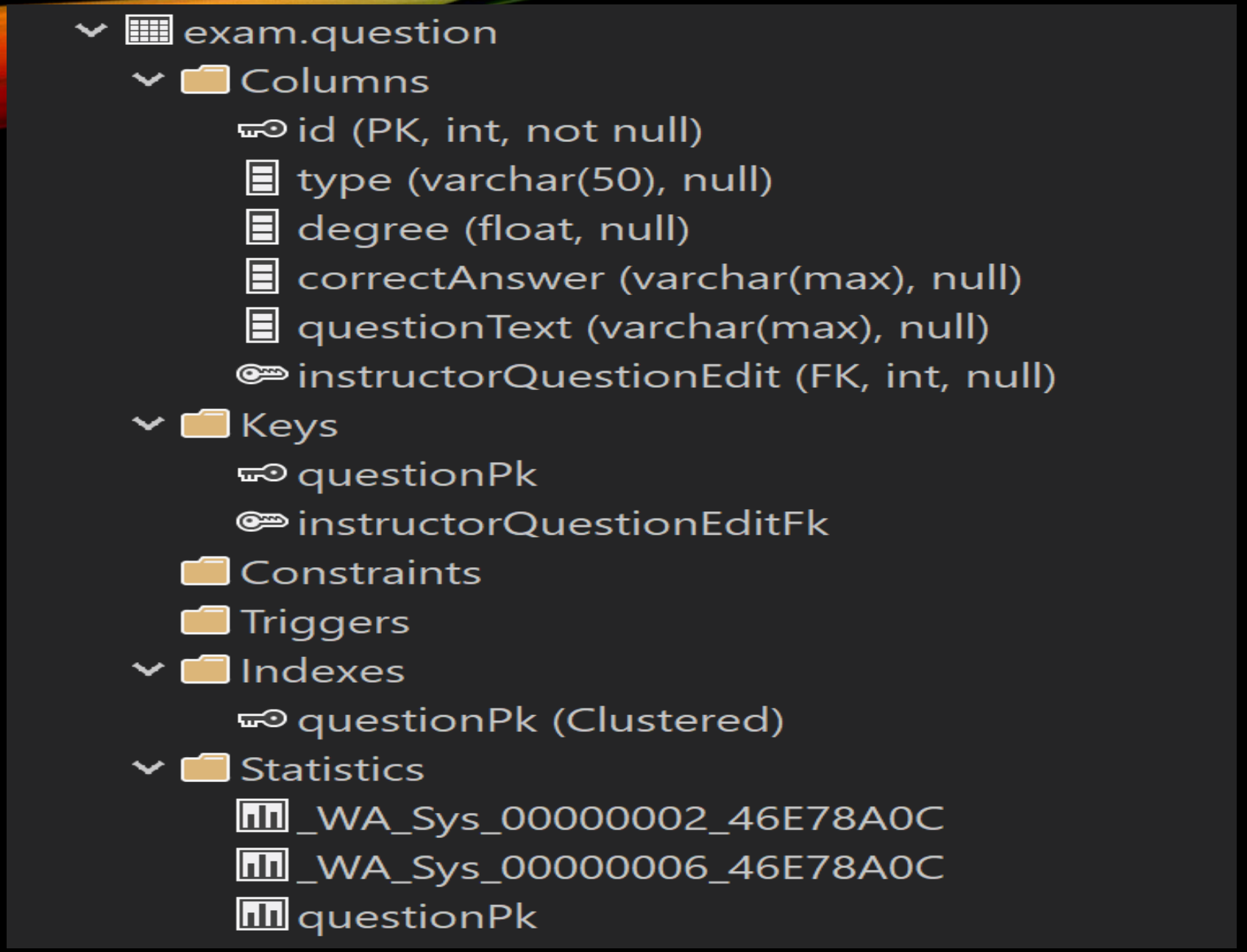

department.branch
Columns
id (PK, int, not null)
name (varchar(50), null)
managerId (FK, int, null)
Keys
branchPk
branchConstructorFk
Constraints
Triggers
Indexes
branchPk (Clustered)
Statistics
_WA_Sys_00000005_403A8C7D
branchPk
department.intake

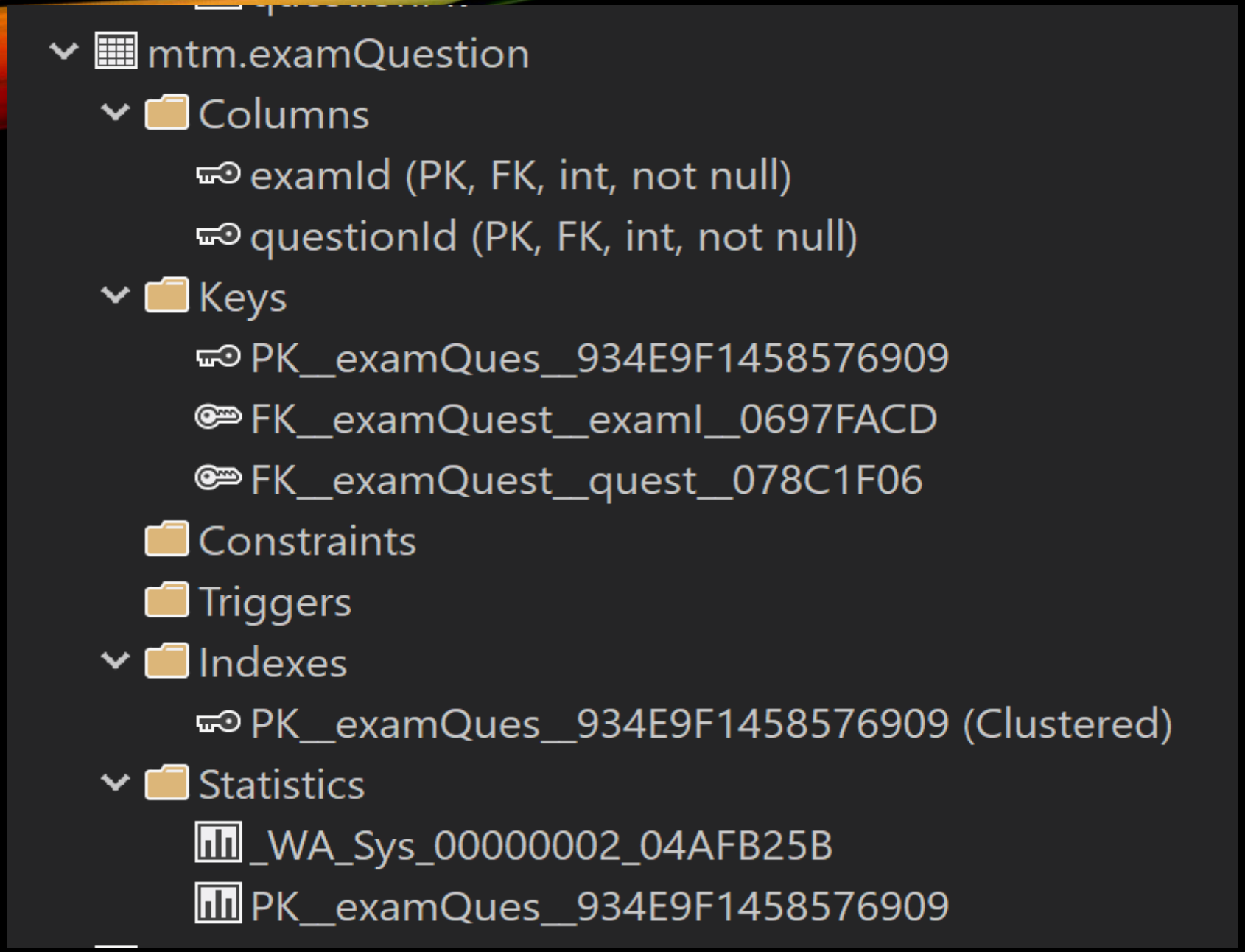

department.intake
Columns
id (PK, int, not null)
name (varchar(50), null)
startDate (date, null)
endDate (date, null)
departmentIntake (FK, int, null)
Keys
intakePk
departmentIntakeIdFk
Constraints
Triggers
preventIntakeDelete
Indexes
intakePk (Clustered)
Statistics
intakePk

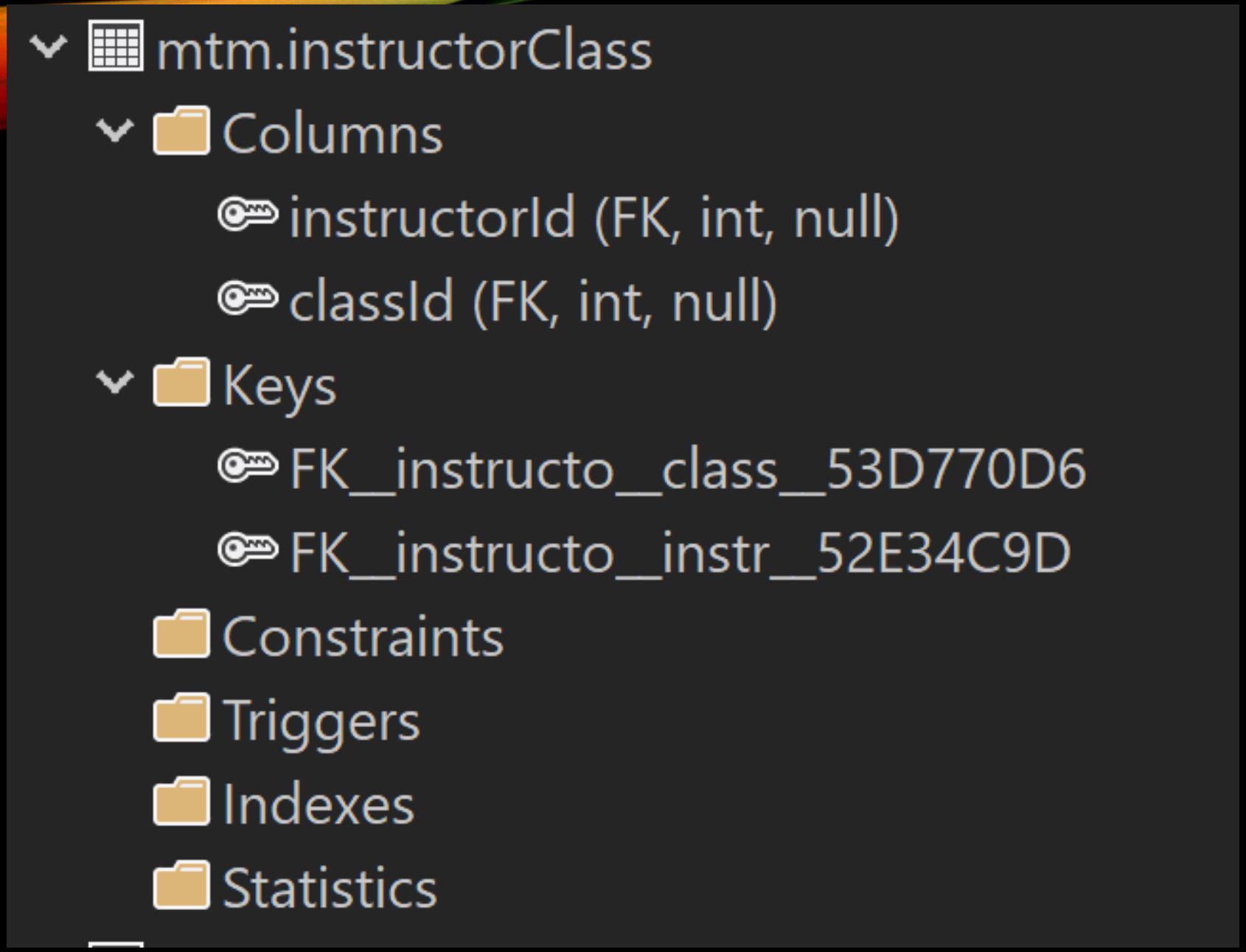

department.track
Columns
id (PK, int, not null)
name (varchar(50), null)
departmentTrack (FK, int, null)
Keys
trackPk
departmentTrackIdFk
Constraints
Triggers
Indexes
trackPk (Clustered)
Statistics
_WA_Sys_00000003_3E52440B
trackPk

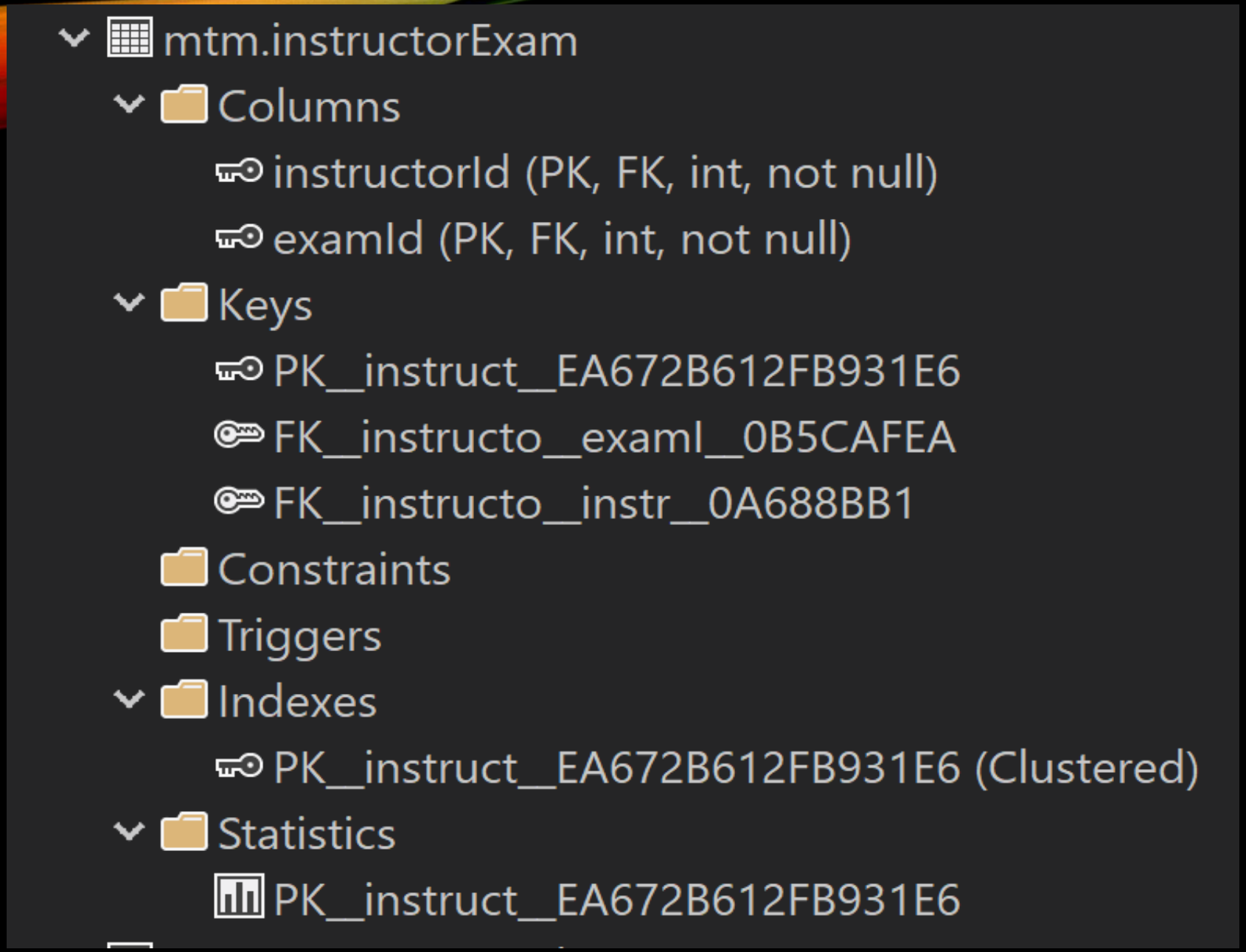

exam.choices
Columns
choiceNumber (PK, int, not null)
id (int, null)
choiceText (varchar(max), null)
Keys
choicesPk
Constraints
Triggers
Indexes
choicesPk (Clustered)
Statistics
_WA_Sys_00000002_7B264821
_WA_Sys_00000003_7B264821
choicesPk

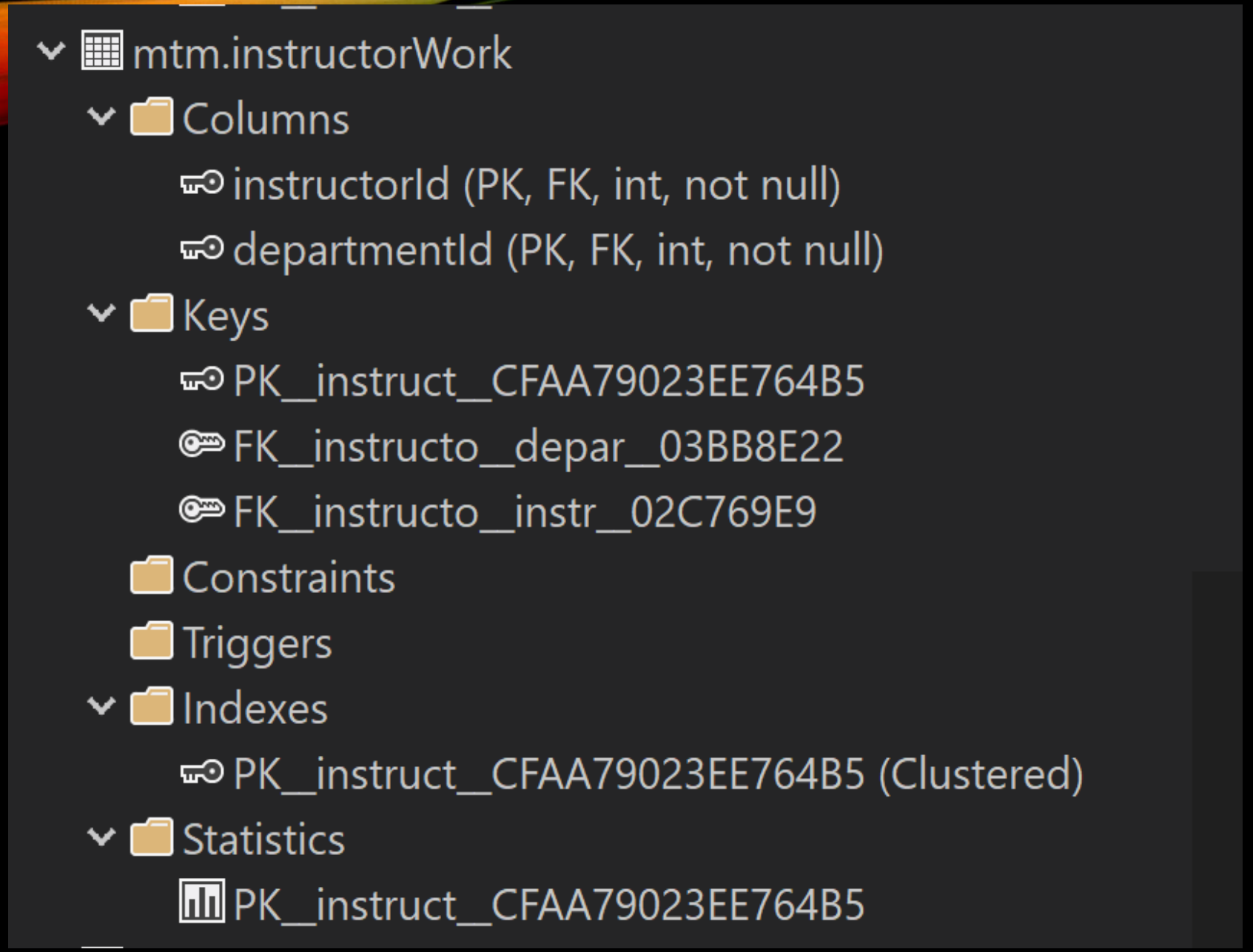

exam.exam
Columns
id (PK, int, not null)
name (varchar(50), null)
status (varchar(50), null)
examCourseId (FK, int, null)
startTime (time(7), null)
endTime (time(7), null)
examDate (date, null)
Keys
examPk
examCourseIdFk
Constraints
CK__exam__status__45F365D3
Triggers
Indexes
examPk (Clustered)
Statistics
_WA_Sys_00000004_440B1D61
examPk

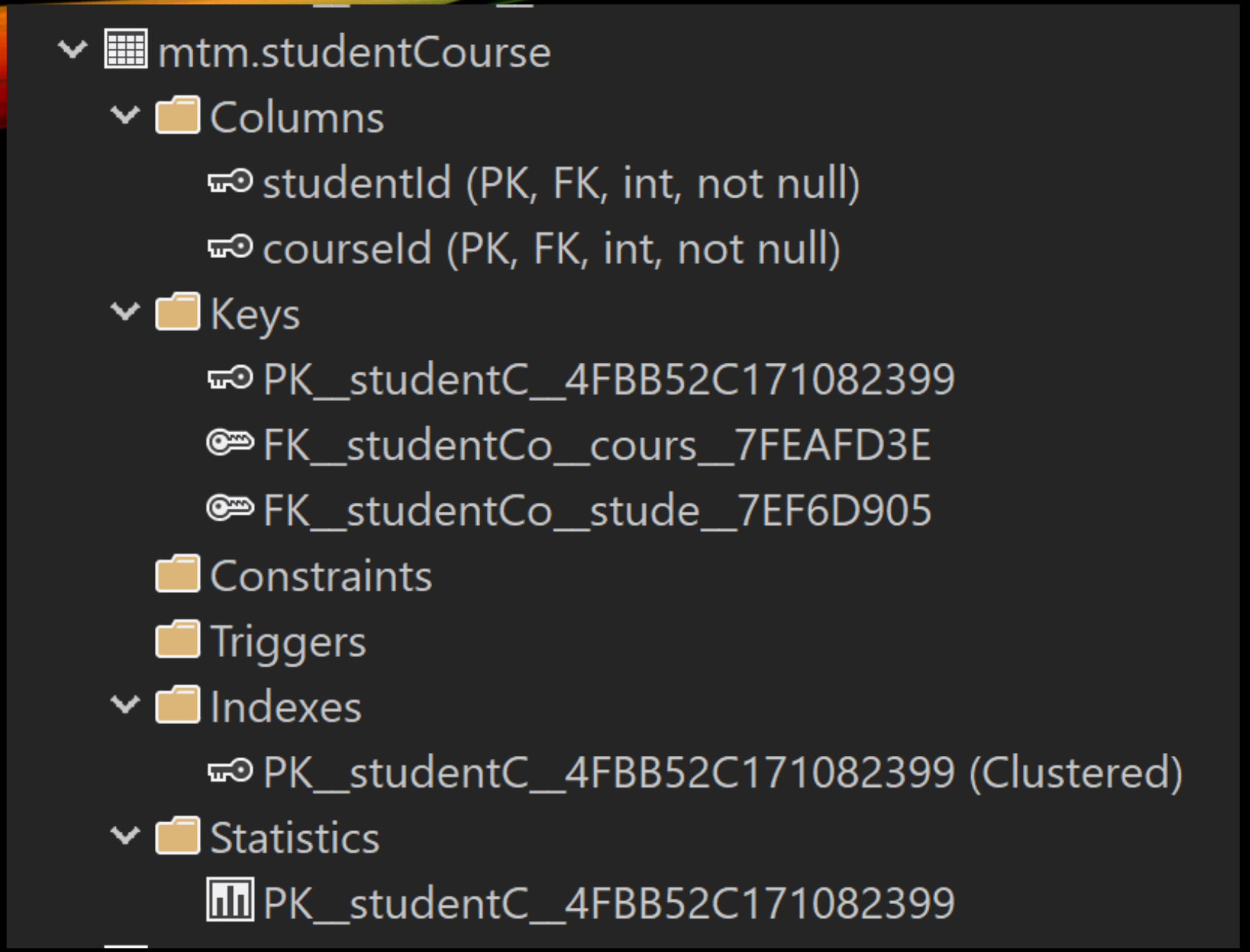

exam.question
Columns
id (PK, int, not null)
type (varchar(50), null)
degree (float, null)
correctAnswer (varchar(max), null)
questionText (varchar(max), null)
instructorQuestionEdit (FK, int, null)
Keys
questionPk
instructorQuestionEditFk
Constraints
Triggers
Indexes
questionPk (Clustered)
Statistics
_WA_Sys_00000002_46E78A0C
_WA_Sys_00000006_46E78A0C
questionPk

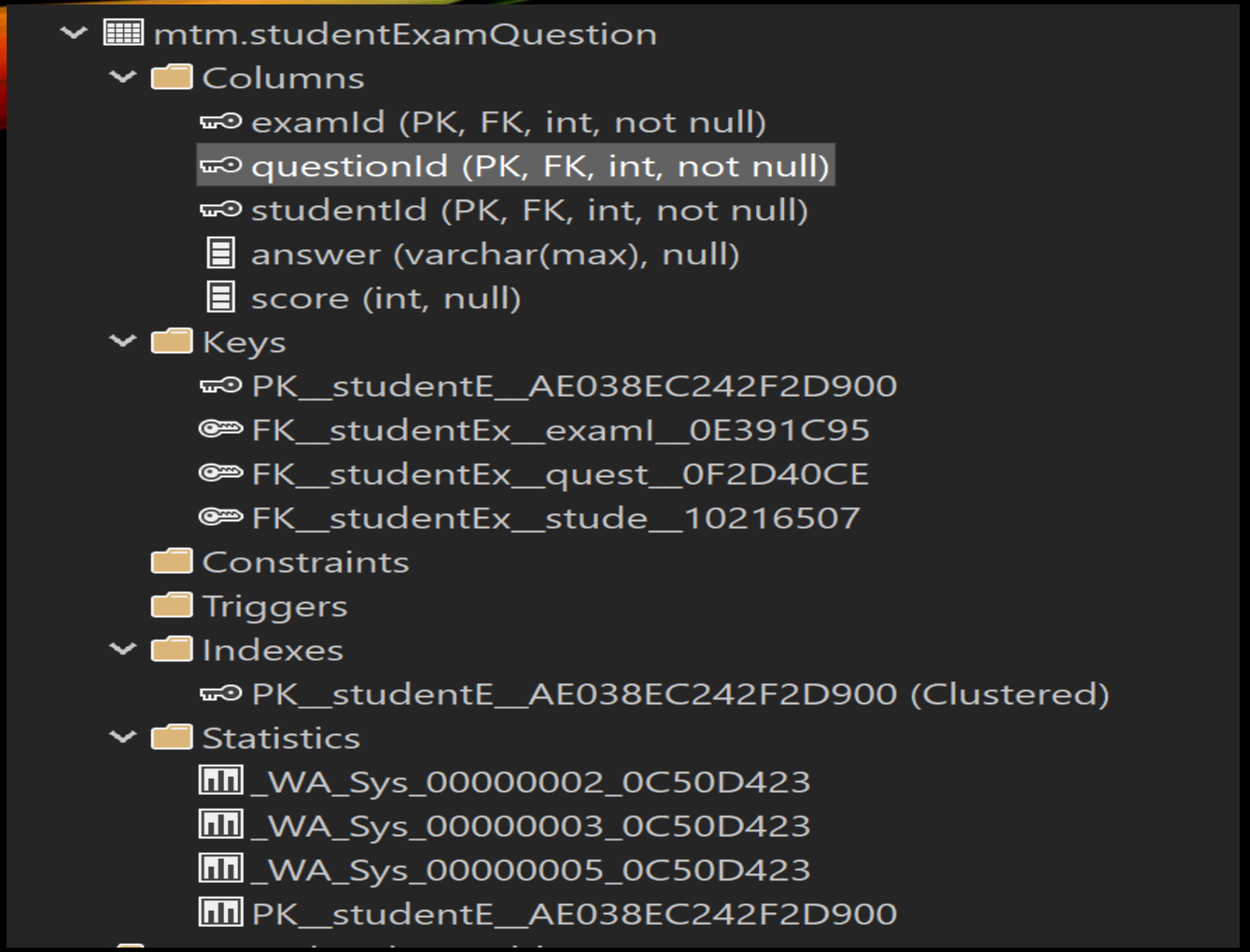

mtm.examQuestion
Columns
examId (PK, FK, int, not null)
questionId (PK, FK, int, not null)
Keys
PK__examQues__934E9F1458576909
FK__examQuest__examI__0697FACD
FK__examQuest__quest__078C1F06
Constraints
Triggers
Indexes
PK__examQues__934E9F1458576909 (Clustered)
Statistics
_WA_Sys_00000002_04AFB25B
PK__examQues__934E9F1458576909


mtm.instructorClass
Columns
instructorId (FK, int, null)
classId (FK, int, null)
Keys
FK__instructo__class__53D770D6
FK__instructo__instr__52E34C9D
Constraints
Triggers
Indexes
Statistics

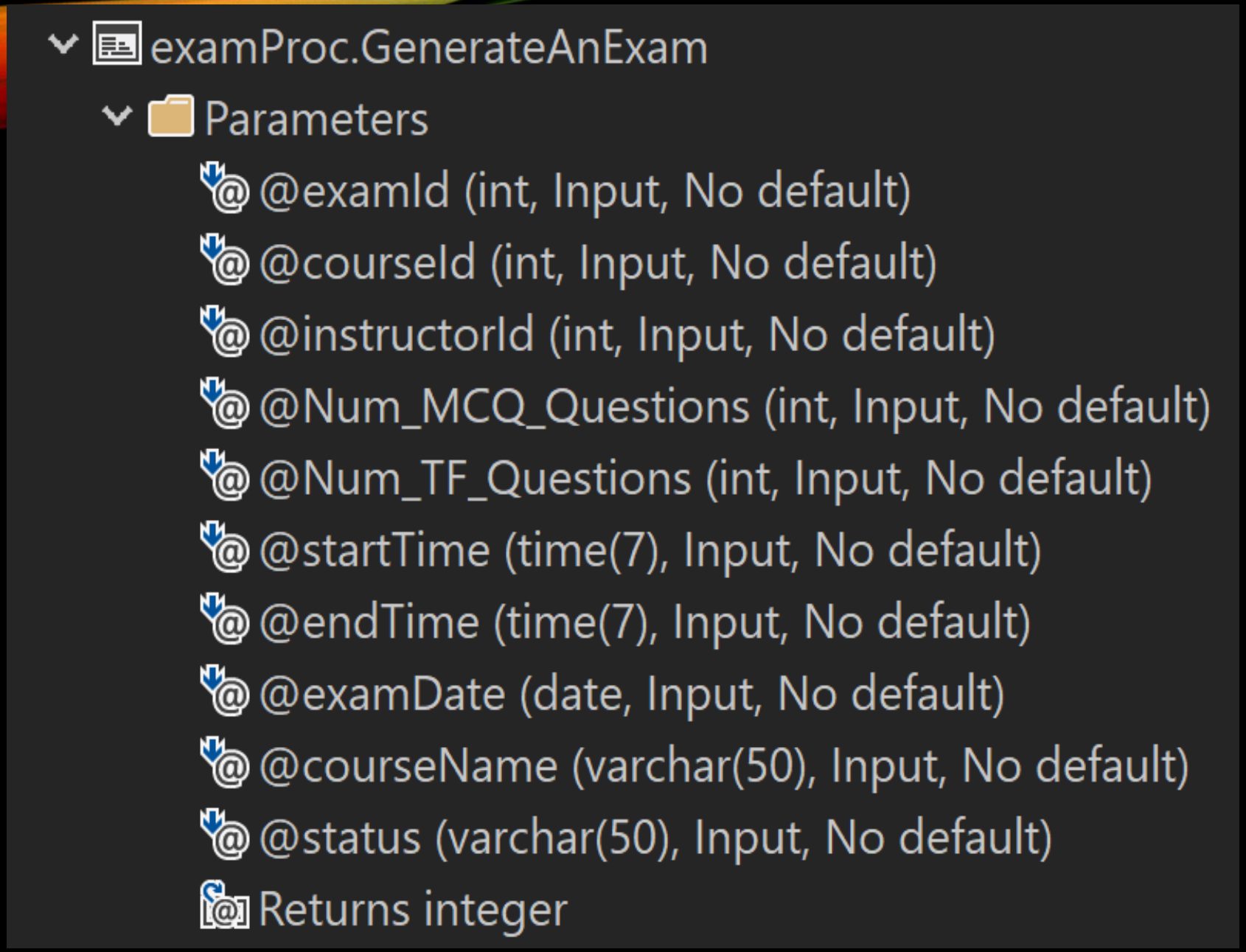

mtm.instructorExam
Columns
instructorId (PK, FK, int, not null)
examId (PK, FK, int, not null)
Keys
PK__instruct__EA672B612FB931E6
FK__instructo__examI__0B5CAFEA
FK__instructo__instr__0A688BB1
Constraints
Triggers
Indexes
PK__instruct__EA672B612FB931E6 (Clustered)
Statistics
PK__instruct__EA672B612FB931E6

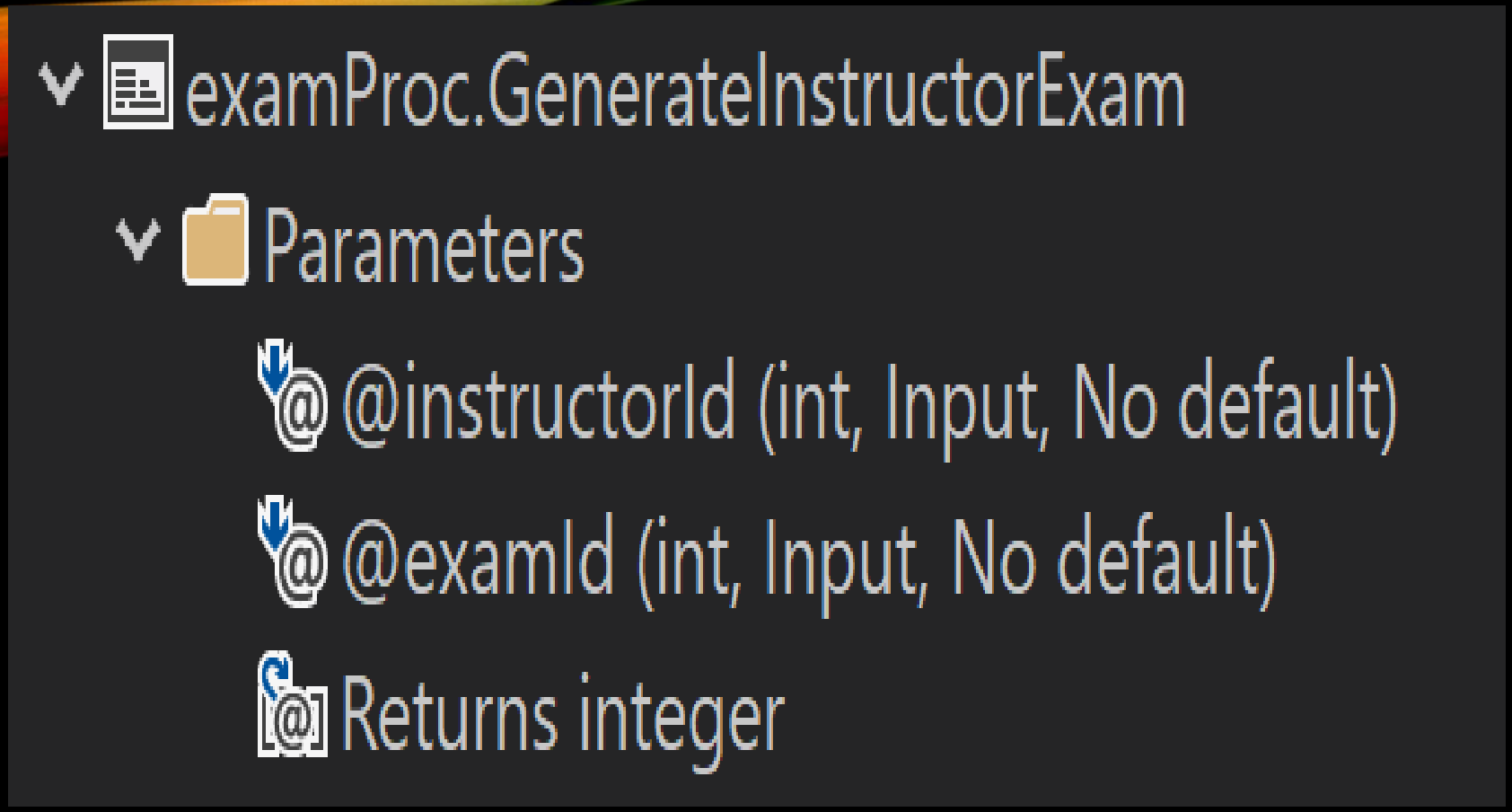

mtm.instructorWork
Columns
instructorId (PK, FK, int, not null)
departmentId (PK, FK, int, not null)
Keys
PK__instruct__CFAA79023EE764B5
FK__instructo__depar__03BB8E22
FK__instructo__instr__02C769E9
Constraints
Triggers
Indexes
PK__instruct__CFAA79023EE764B5 (Clustered)
Statistics
PK__instruct__CFAA79023EE764B5

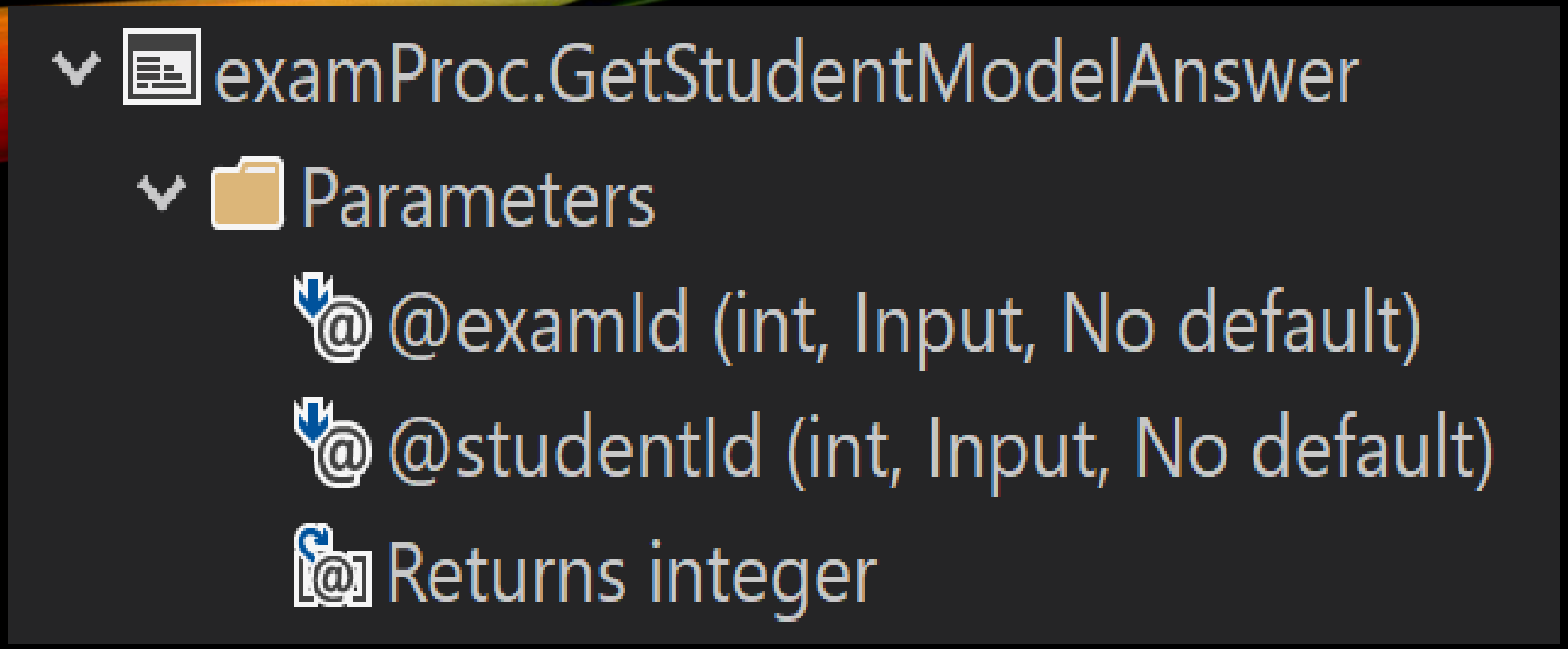

mtm.studentCourse
Columns
studentId (PK, FK, int, not null)
courseId (PK, FK, int, not null)
Keys
PK__studentC__4FBB52C171082399
FK__studentCo__cours__7FEAFD3E
FK__studentCo__stude__7EF6D905
Constraints
Triggers
Indexes
PK__studentC__4FBB52C171082399 (Clustered)
Statistics
PK__studentC__4FBB52C171082399

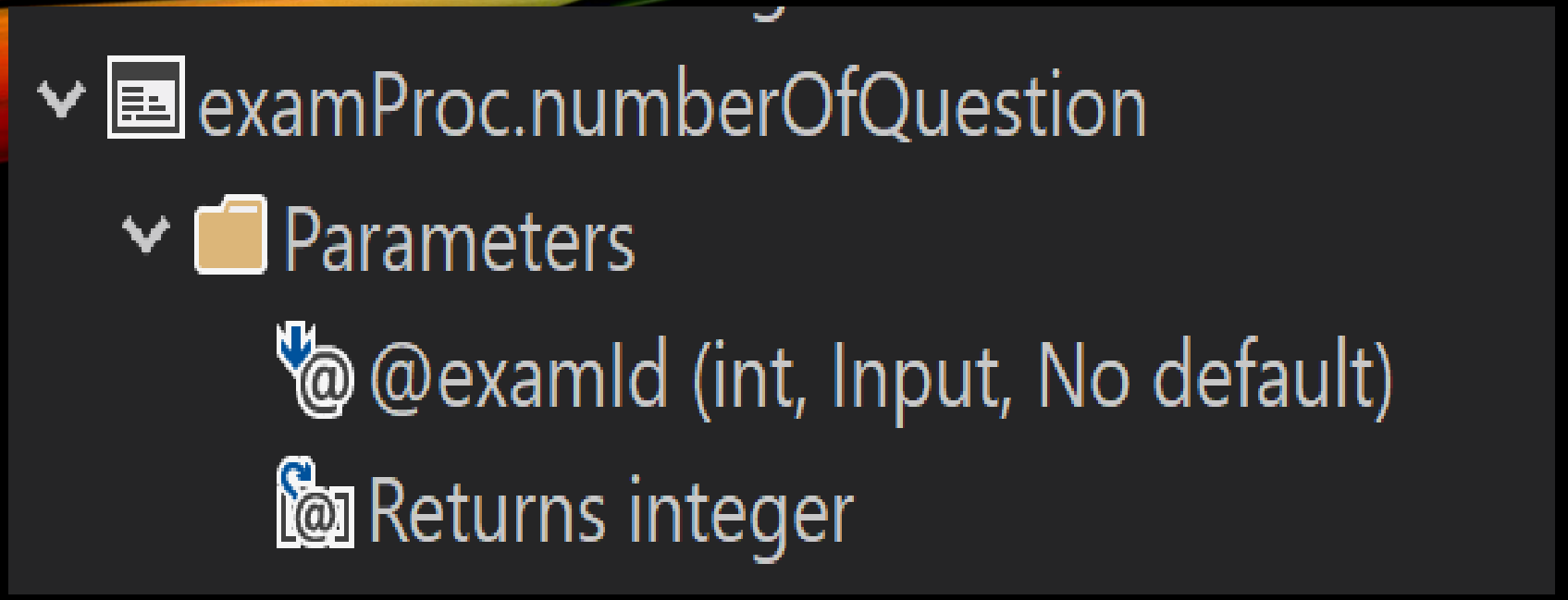

mtm.studentExamQuestion
Columns
examId (PK, FK, int, not null)
questionId (PK, FK, int, not null)
studentId (PK, FK, int, not null)
answer (varchar(max), null)
score (int, null)
Keys
PK__studentE__AE038EC242F2D900
FK__studentEx__examI__0E391C95
FK__studentEx__quest__0F2D40CE
FK__studentEx__stude__10216507
Constraints
Triggers
Indexes
PK__studentE__AE038EC242F2D900 (Clustered)
Statistics
_WA_Sys_00000002_0C50D423
_WA_Sys_00000003_0C50D423
_WA_Sys_00000005_0C50D423
PK__studentE__AE038EC242F2D900

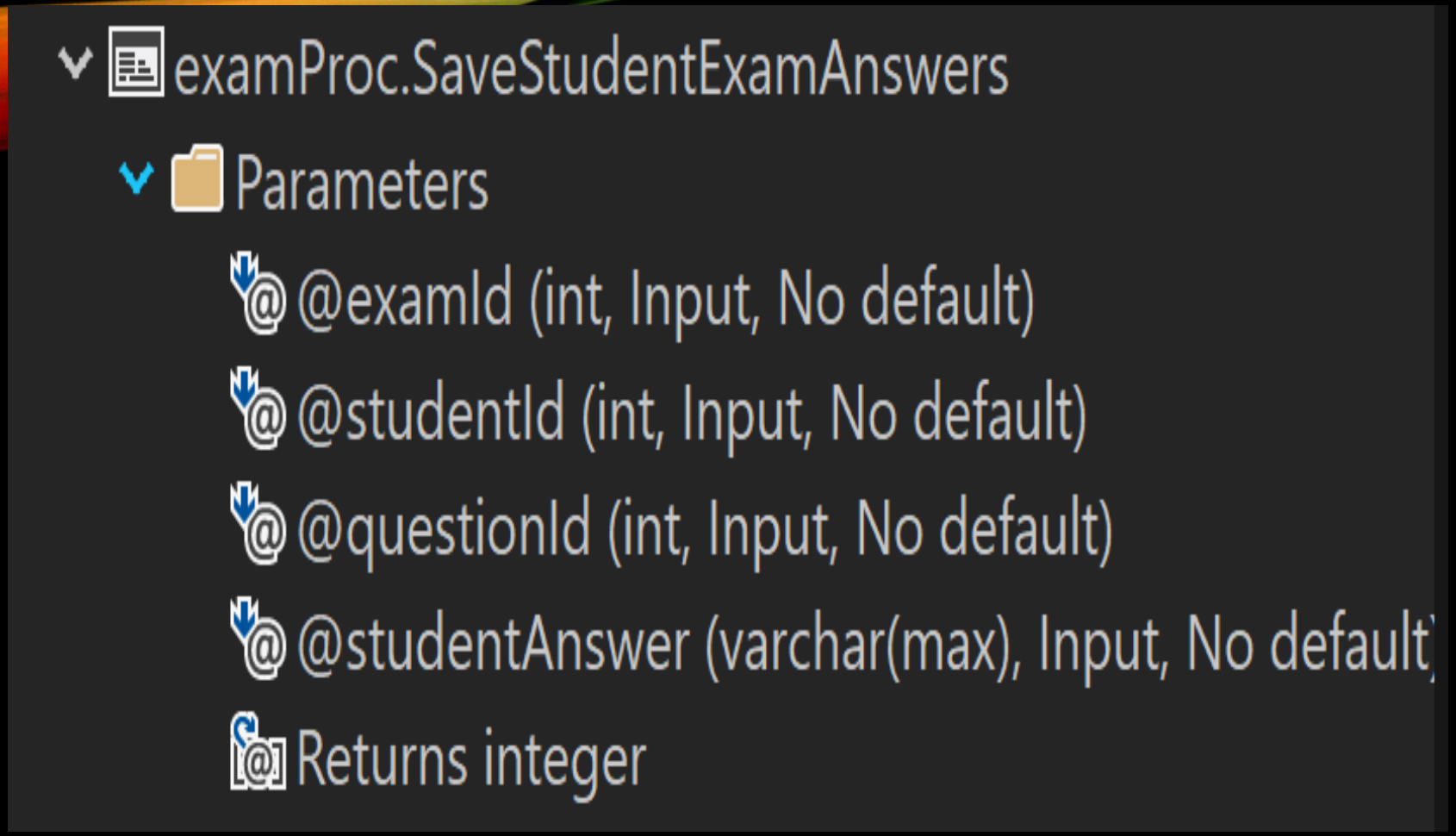
Stored procedure

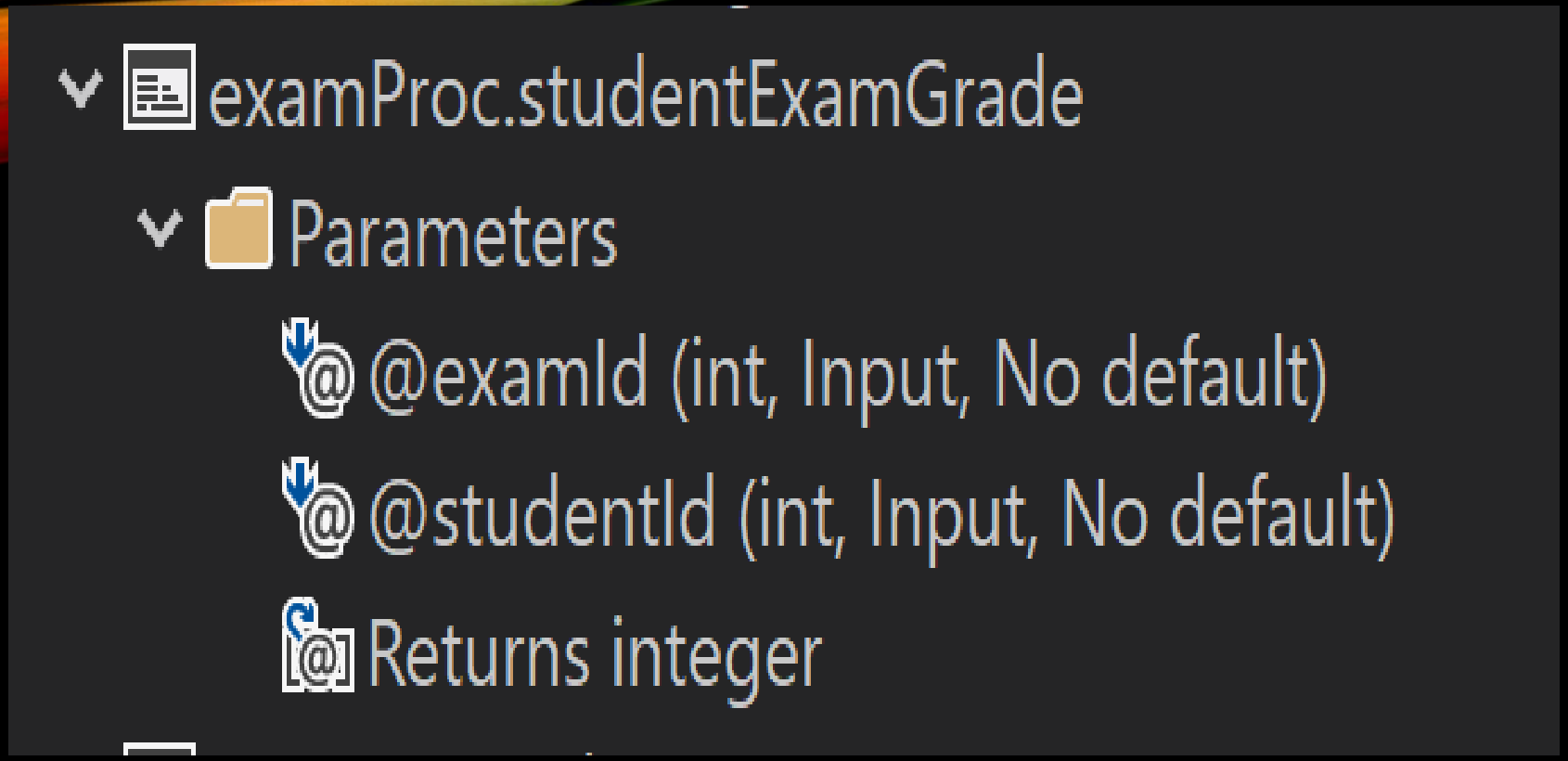

examProc.GenerateAnExam
Parameters
@examId (int, Input, No default)
@courseId (int, Input, No default)
@instructorId (int, Input, No default)
@Num_MCQ_Questions (int, Input, No default)
@Num_TF_Questions (int, Input, No default)
@startTime (time(7), Input, No default)
@endTime (time(7), Input, No default)
@examDate (date, Input, No default)
@courseName (varchar(50), Input, No default)
@status (varchar(50), Input, No default)
Returns integer

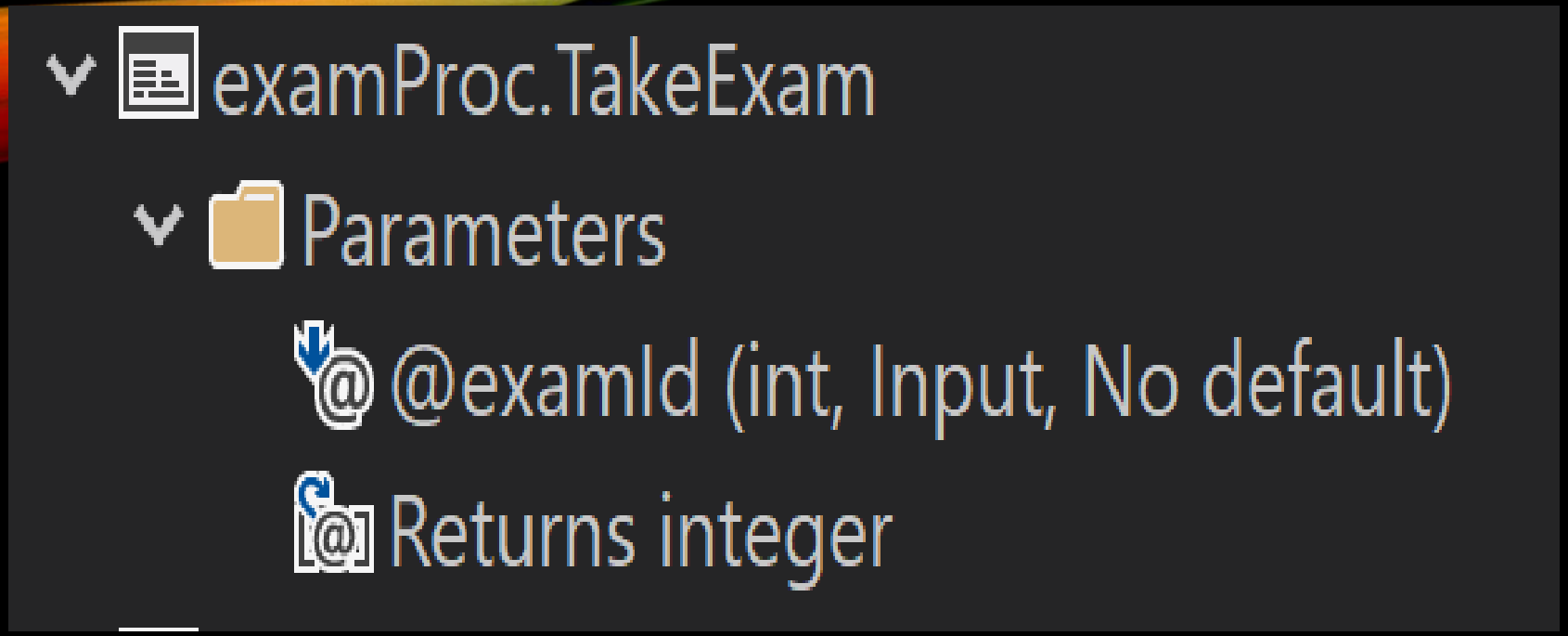

examProc.GenerateInstructorExam
Parameters
@instructorId (int, Input, No default)
@examId (int, Input, No default)
Returns integer


examProc.GetStudentModelAnswer
Parameters
@examId (int, Input, No default)
@studentId (int, Input, No default)
Returns integer


examProc.numberOfQuestion
Parameters
@examId (int, Input, No default)
Returns integer


examProc.SaveStudentExamAnswers
Parameters
@examId (int, Input, No default)
@studentId (int, Input, No default)
@questionId (int, Input, No default)
@studentAnswer (varchar(max), Input, No default
Returns integer


examProc.studentExamGrade
Parameters
@examId (int, Input, No default)
@studentId (int, Input, No default)
Returns integer


examProc.TakeExam
Parameters
@examId (int, Input, No default)
Returns integer

Project show data

	id	name	managerId
1	1	iti cairo	14
2	2	iti mansoura	13
3	3	iti assiut	12
4	4	iti alex	11
5	5	iti aswan	10

	choiceNumber	id	choiceText
1	1	4	Andrea Ferro
2	2	4	Adele Goldberg
3	3	4	Alan Kay
4	4	4	Dennis Ritchie
5	5	5	Efficient Code
6	6	5	Code reusability
7	7	5	Modularity
8	8	5	Duplicate/Redundant data
9	9	6	Kotlin
10	10	6	SmallTalk
11	11	6	Java
12	12	6	C++
13	13	7	1980's
14	14	7	1995
15	15	7	1970's
16	16	7	1993
17	17	8	FALSE
18	18	8	TRUE
19	19	9	OOP can be used without using any header file
20	20	9	stdlih
21	21	9	iostream.h
22	22	9	stdio.h

	id	name	classYear
1	1	lab 1	2023-01-01
2	2	lab 2	2023-01-01
3	3	lab 3	2023-01-01
4	4	lab 4	2023-01-01
5	5	lab 5	2023-01-01
6	6	lab 6	2023-01-01
7	7	lab 7	2023-01-01
8	8	lab 1	2022-01-01
9	9	lab 2	2022-01-01
10	10	lab 3	2022-01-01
11	11	lab 4	2022-01-01
12	12	lab 5	2022-01-01
13	13	lab 6	2022-01-01
14	14	lab 7	2022-01-01
15	15	lab 1	2021-01-01
16	16	lab 2	2021-01-01
17	17	lab 3	2021-01-01
18	18	lab 4	2021-01-01
19	19	lab 5	2021-01-01
20	20	lab 6	2021-01-01
21	21	lab 7	2021-01-01

	id	name	maxDegree	minDegree	discription	courseInstructor
1	1	Introduction to Programming	20	10	Learn the basics of programming.	1
2	2	Intermediate Programming Concepts	40	20	Build upon your programming knowledge.	1
3	3	Object-Oriented Programming	90	30	Learn about OOP principles.	1
4	4	Data Structures and Algorithms	95	40	Explore fundamental data structures and algorith...	1
5	5	Web Development Fundamentals	90	10	Introduction to web development technologies.	1
6	6	Database Design and Management	85	25	Learn about designing and managing databases.	1
7	7	Mobile App Development	80	30	Develop applications for mobile devices.	1
8	8	Software Testing and Quality Assurance	70	20	Ensure the quality of software through testing.	1
9	9	Advanced Algorithms	95	50	Explore complex algorithms and problem-solving.	2
10	10	Artificial Intelligence Fundamentals	85	15	Introduction to AI concepts.	2
11	11	Machine Learning Basics	80	25	Learn the basics of machine learning.	2
12	12	Deep Learning and Neural Networks	90	40	Dive into deep learning and neural networks.	2
13	13	Cybersecurity Essentials	85	20	Introduction to cybersecurity principles.	2
14	14	Ethical Hacking	90	40	Explore ethical hacking techniques.	3
15	15	Cloud Computing Technologies	80	15	Introduction to cloud computing.	3
16	16	DevOps Practices	75	25	Learn about development and operations collabor...	3
17	17	Agile and Scrum Methodologies	90	10	Introduction to Agile and Scrum.	3
18	18	Software Project Management	85	30	Manage software projects effectively.	3
19	19	UI/UX Design Fundamentals	80	15	Introduction to user interface and user experience...	4
20	20	Game Development Basics	90	20	Learn the basics of game development.	4
21	21	IoT and Embedded Systems	85	25	Introduction to the Internet of Things and embedd...	4
22	22	Blockchain Fundamentals	75	30	Explore the basics of blockchain technology.	4

	id	name	startWork	email	password	accountDate	role
1	1	John Jane	2011-01-01	john@example.com	password123	2012-01-01	instructor
2	2	Jane Michael	2013-01-01	jane@example.com	securepass456	2013-01-01	instructor
3	3	Michael Williams	2014-01-01	michael@example.com	mypass789	2014-01-01	instructor
4	4	Emily Daniel	2014-01-01	emily@example.com	safe123	2015-01-01	instructor
5	5	Daniel Davis	2012-01-01	daniel@example.com	mysecret789	2012-01-01	instructor
6	6	Olivia Davis	2019-01-01	olivia@example.com	pass432	2019-01-01	instructor
7	7	William Anderson	2010-01-01	william@example.com	secure567	2010-01-01	instructor
8	8	Sophia Anderson	2011-01-14	sophia@example.com	p@ssword890	2009-01-01	instructor
9	9	James Hernandez	2011-12-01	james@example.com	safepass123	2008-01-01	instructor
10	10	Grace Hernandez	2011-11-01	grace@example.com	mysecret567	2005-01-01	manager
11	11	Liam Martinez	2011-01-15	liam@example.com	liam123	2001-01-01	manager
12	12	Ava Martinez	2011-12-01	ava@example.com	avapass567	2011-01-01	manager
13	13	Noah Martinez	2011-01-01	noah@example.com	noah890	2000-01-01	manager
14	14	Emma Noah	2011-02-01	emma@example.com	emma123	2000-01-12	manager
15	15	Jackson Hernandez	2011-03-12	jackson@example.com	jackson567	2011-01-01	instructor

	id	name	startDate	endDate	departmentIntake
1	1	R23-1	2023-07-06	2023-11-06	1
2	2	R23-1	2023-07-06	2023-11-06	2
3	3	R23-1	2023-07-06	2023-11-06	3
4	4	R23-1	2023-07-06	2023-11-06	4
5	5	R23-1	2023-07-06	2023-11-06	5
6	6	R23-1	2023-07-06	2023-11-06	1
7	7	R23-1	2023-07-06	2023-11-06	2
8	8	R23-1	2023-07-06	2023-11-06	3
9	9	R23-1	2023-07-06	2023-11-06	5
10	10	R23-1	2023-07-06	2023-11-06	4
11	11	R23-1	2023-07-06	2023-11-06	5
12	12	R23-1	2023-07-06	2023-11-06	3
13	13	R23-1	2023-07-06	2023-11-06	2
14	14	R23-1	2023-07-06	2023-11-06	1
15	15	R23-1	2023-07-06	2023-11-06	2
16	16	R23-1	2023-07-06	2023-11-06	2

	id	type	degree	correctAnswer	questionText	instructorQuestionEdit
1	4	mcq	1	Alan Kay	Who invented OOP?	1
2	5	mcq	1	Duplicate/Redundant data	Which is not a feature of OOP in general definitions?	1
3	6	mcq	1	SmallTalk	Which was the first purely object oriented programmi...	1
4	7	mcq	1	1970's	When OOP concept did first came into picture?	1
5	8	t/f	1	TRUE	Inheritance feature of OOP indicates code reusability?	1
6	9	mcq	1	OOP can be used without using any header file	Which header file is required in C++ to use OOP?	1
7	10	mcq	1	It supports usual declaration of primitive data types	Why Java is Partially OOP language?	1
8	11	mcq	1	Platform independent	Which among the following doesn't come under OO...	1
9	12	mcq	1	class derived_classname : access base_classname...	Which is the correct syntax of inheritance?	1
10	13	mcq	1	Copy an object so that it can be passed to a function	The copy constructors can be used to	1
11	14	mcq	1	Message Passing	The feature by which one object can interact with an...	1
12	15	mcq	1	The language must follow all the rules of OOP	Which among the following for a pure OOP language...	1
13	16	mcq	1	3	How many types of access specifiers are provided i...	1
14	17	mcq	1	Code reusability	In multilevel inheritance which is the most significant...	1
15	18	mcq	1	It is a way of combining various data members and ...	What is encapsulation in OOP?	1
16	19	mcq	1	Increases overhead of function definition always	Which of the following is not true about polymorphism?	1
17	20	mcq	1	classname()	Which among the following represents correct constr...	1
18	21	mcq	1	Hiding the implementation and showing only the fea...	What is an abstraction in object-oriented programmi...	1
19	22	t/f	1	TRUE	Overloading << can show polymorphism?	1
20	23	t/f	1	FALSE	In Private access should a constructor be defined s...	1
21	24	t/f	1	TRUE	int x[] = new int[]{02030} Arrays can also b...	2
22	25	t/f	1	TRUE	In an instance method or a constructor "this" is a ref...	2

	id	name	departmentTrack
1	1	dotnet full stack	1
2	2	mern full stack	1
3	3	front end track	2
4	4	social media	2
5	5	ai	3
6	6	embedded system	3
7	7	cyber security	4
8	8	system administration	5

Take exam procedure

	Quest_Answer
1	int x[] = new int[]{02030} Arrays can also be created and initialize as in above statement.
2	aFALSE
3	bTRUE
4	
5	In an instance method or a constructor "this" is a reference to the current object.
6	aFALSE
7	bTRUE
8	
9	Garbage Collection is manual process.
10	aFALSE
11	bTRUE
12	
13	The JRE deletes objects when it determines that they are no longer being used. This process is called Garbage Collection.
14	aFALSE
15	bTRUE
16	
17	Constructor overloading is not possible in Java.
18	aFALSE
19	bTRUE
20	
21	Assignment operator is evaluated Left to Right.
22	aFALSE
23	bTRUE
24	
25	All binary operators except for the assignment operators are evaluated from Left to Right
26	aFALSE
27	bTRUE
28	
29	Java programming is not statically-typed means all variables should not first be declared before they can be used.
30	aFALSE
31	bTRUE
32	
33	In Java SE 7 and later underscore characters "_" can appear anywhere between digits in a numerical literal
34	aFALSE
35	bTRUE
36	
37	Variable name can begin with a letter "$" or "_".
38	aFALSE
39	bTRUE

	Quest_Answer
43	bFloating-point value assigned to an integer type
44	cInteger value assigned to floating type
45	dInteger value assigned to floating type
46	
47	Which of the following is a type of polymorphism in Java Programming?
48	aCompile time polymorphism
49	bExecution time polymorphism
50	cMultilevel polymorphism
51	dMultiple polymorphism
52	
53	What is Truncation in Java?
54	aFloating-point value assigned to a Floating type
55	bFloating-point value assigned to an integer type
56	cInteger value assigned to floating type
57	dInteger value assigned to floating type
58	
59	What is the extension of compiled java classes?
60	a.class
61	b.java
62	c.js
63	d.txt
64	
65	Which exception is thrown when java is out of memory?
66	aMemoryError
67	bMemoryFullException
68	cMemoryOutOfBoundsException
69	dOutOfMemoryError
70	
71	Which of these are selection statements in Java?
72	abreak
73	bcontinue
74	cfor()
75	dif()
76	
77	Which of these keywords is used to define interfaces in Java?
78	ainterface
79	bInterface
80	cintf
81	dIntf

```
107 CREATE OR ALTER  procedure [dbo].[TakeExam]
108 @examId INT
109
110 as
111
112 begin
113 DECLARE @myCursor CURSOR;
114 DECLARE @myField INT;
115
116 CREATE TABLE #Exam (
117 Quest_Answer VARCHAR(Max) ,
118 questionIdShow int
119 );
120
121 set @myCursor = CURSOR
122 for
123 select eq.questionId
124 from mtm.examQuestion eq
125 where eq.examId=@examId
126
127 OPEN @myCursor
128     FETCH NEXT FROM @myCursor
129     INTO @myField
130     WHILE @@FETCH_STATUS = 0
131
132 BEGIN
133
134     insert into #Exam
135     select q.questionText
136     from exam.question q
137     where q.id=@myField
138
139     insert into #Exam
140     select CONCAT(char(96+ ROW_NUMBER()
141     over
142     ( partition by c.id order by c.choiceText ))
143     ,c.choiceText,eq.questionId)
144     from exam.choices c
145     join mtm.examQuestion eq
146     on eq.questionId=c.id
```

```
132 BEGIN
133
134     insert into #Exam
135     select q.questionText
136     from exam.question q
137     where q.id=@myField
138
139     insert into #Exam
140     select CONCAT(char(96+ ROW_NUMBER()
141     over
142     ( partition by c.id order by c.choiceText ))
143     ,c.choiceText,eq.questionId)
144     from exam.choices c
145     join mtm.examQuestion eq
146     on eq.questionId=c.id
147     where c.id=@myField
148
149     insert into #Exam
150     values ('')
151
152     FETCH NEXT FROM @myCursor
153     INTO @myField
154 END
155
156 CLOSE @myCursor;
157 DEALLOCATE @myCursor;
158 select * from #Exam
159 end
160 go
161 examProc.TakeExam 2
162 exec numberOfQuestion 4
```

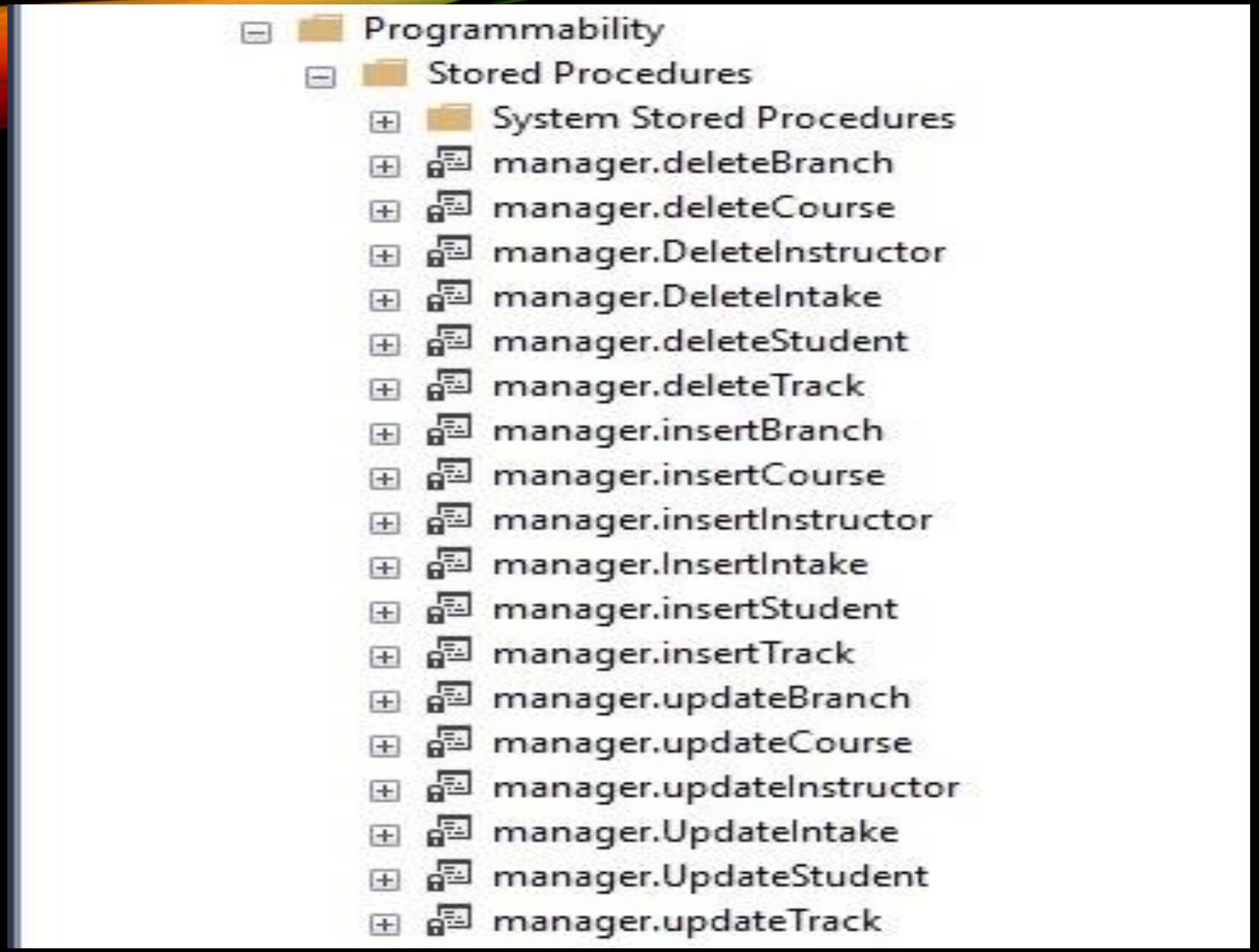
Get student answers

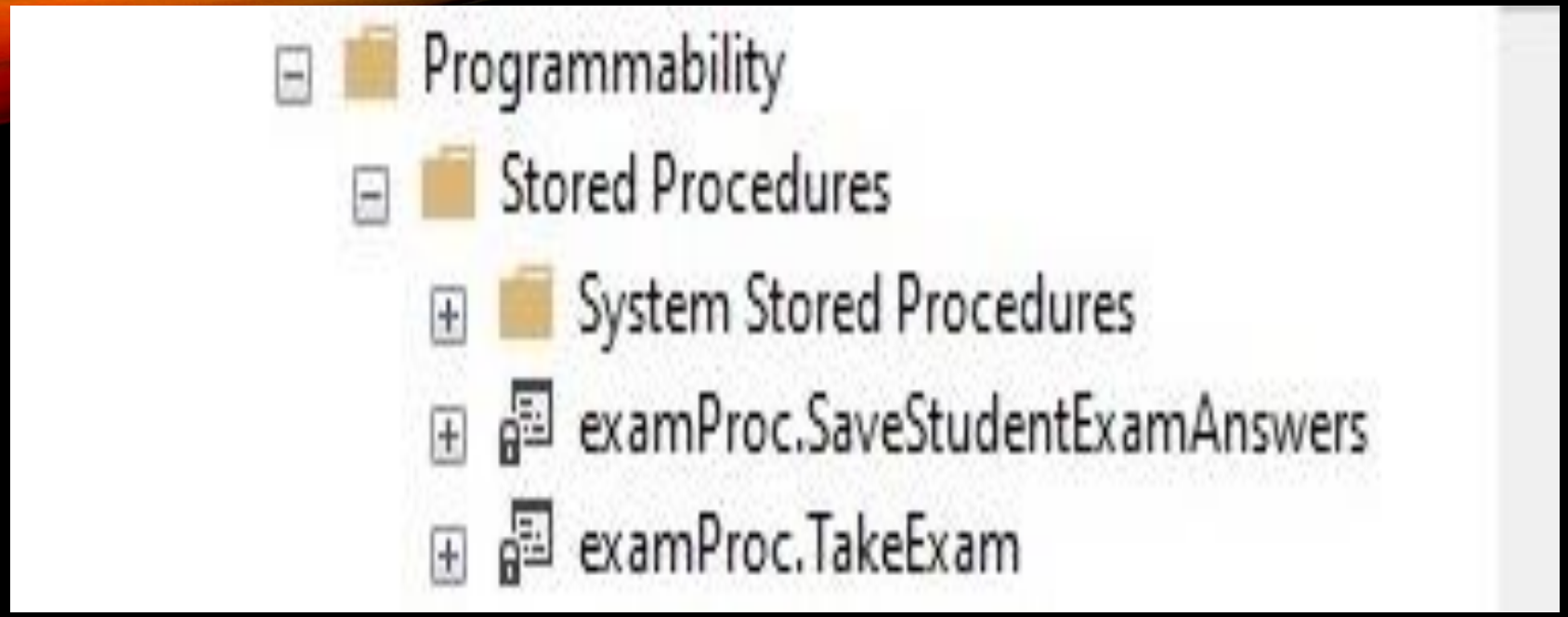
1	24	int x[] = new int[]{02030} Arrays can also ...	TRUE	True Answer
2	25	In an instance method or a constructor "this" is a r...	TRUE	True Answer
3	26	Garbage Collection is manual process.	FALSE	Wrong Answer
4	27	The JRE deletes objects when it determines that t...	TRUE	True Answer
5	28	Constructor overloading is not possible in Java.	FALSE	Wrong Answer
6	29	Assignment operator is evaluated Left to Right.	FALSE	Wrong Answer
7	30	All binary operators except for the assignment ope...	TRUE	True Answer
8	31	Java programming is not statically-typed means al...	FALSE	Wrong Answer
9	32	In Java SE 7 and later underscore characters "_" ...	TRUE	True Answer
10	33	Variable name can begin with a letter "$" or "_".	TRUE	True Answer
11	34	What is Truncation in Java?	Floating-point value assigned to an integer type	Wrong Answer
12	35	Which of the following is a type of polymorphism i...	Compile time polymorphism	True Answer
13	36	What is Truncation in Java?	Floating-point value assigned to an integer type	Wrong Answer
14	37	What is the extension of compiled java classes?	.class	True Answer
15	38	Which exception is thrown when java is out of me...	OutOfMemoryError	Wrong Answer
16	39	Which of these are selection statements in Java?	if()	Wrong Answer
17	40	Which of these keywords is used to define interfac...	interface	True Answer
18	40	Which of these keywords is used to define interfac...	Interface	True Answer
19	41	Which of the following is a superclass of every cla...	Object class	Wrong Answer
20	42	Which of these packages contains the exception ...	javlang	Wrong Answer
21	43	Which of these packages contains the exception ...	try	Wrong Answer

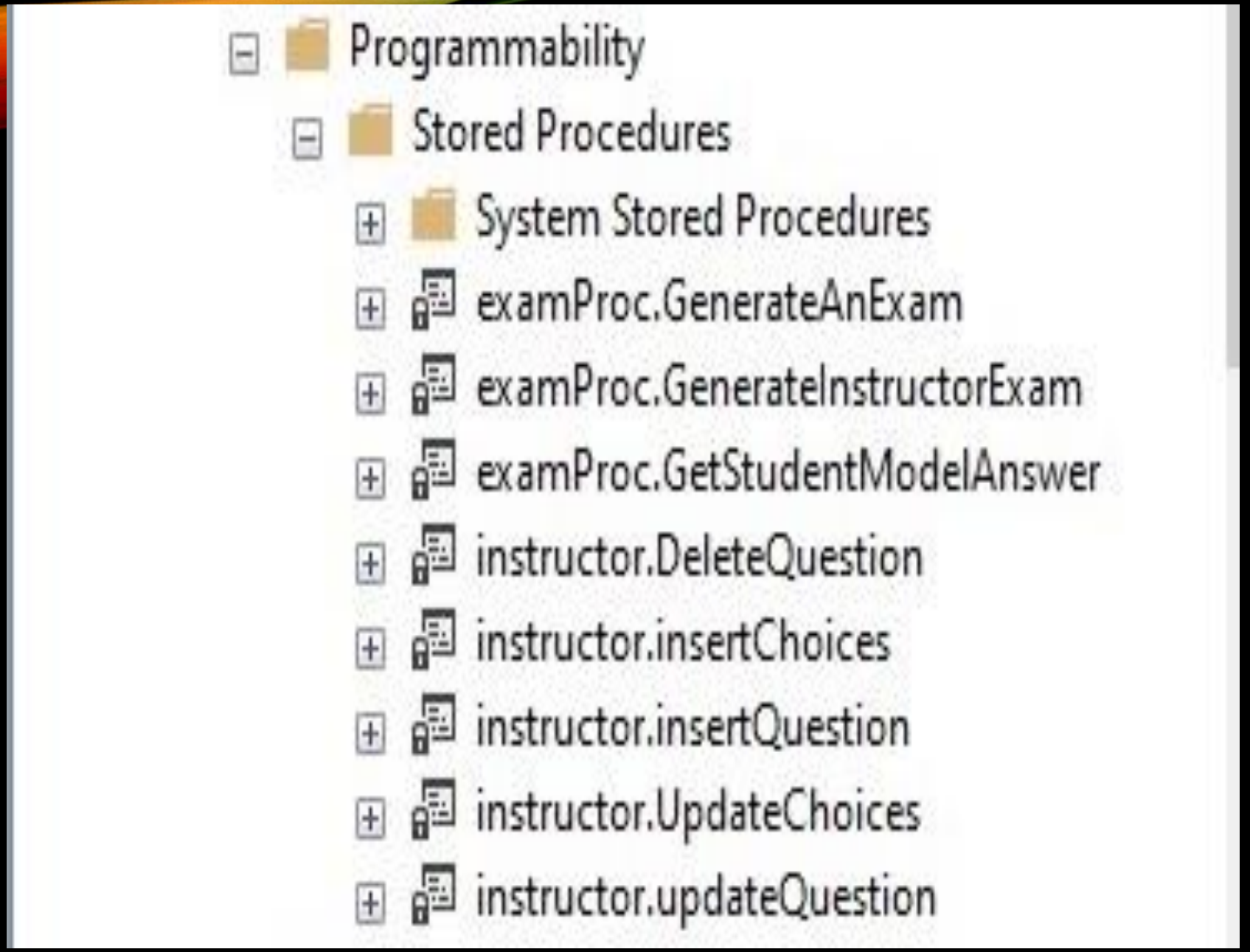
Exam score

	examId	questionId	studentId	answer	score
1	2	24	1	TRUE	1
2	2	25	1	TRUE	1
3	2	26	1	TRUE	0
4	2	27	1	TRUE	1
5	2	28	1	TRUE	0
6	2	29	1	TRUE	0
7	2	30	1	TRUE	1
8	2	31	1	TRUE	0
9	2	32	1	TRUE	1
10	2	33	1	TRUE	1
11	2	34	1	Floating-point value assigned to a Floating type	0
12	2	35	1	Compile time polymorphism	1
13	2	36	1	Floating-point value assigned to a Floating type	0
14	2	37	1	.class	1
15	2	38	1	MemoryError	0
16	2	39	1	break	0
17	2	40	1	interface	1
18	2	41	1	Abstract class	0
19	2	42	1	javio	0
20	2	43	1	catch	0
21	4	24	1	TRUE	1
22	4	34	1	Floatit value assigned to a Floating ng-pointype	0

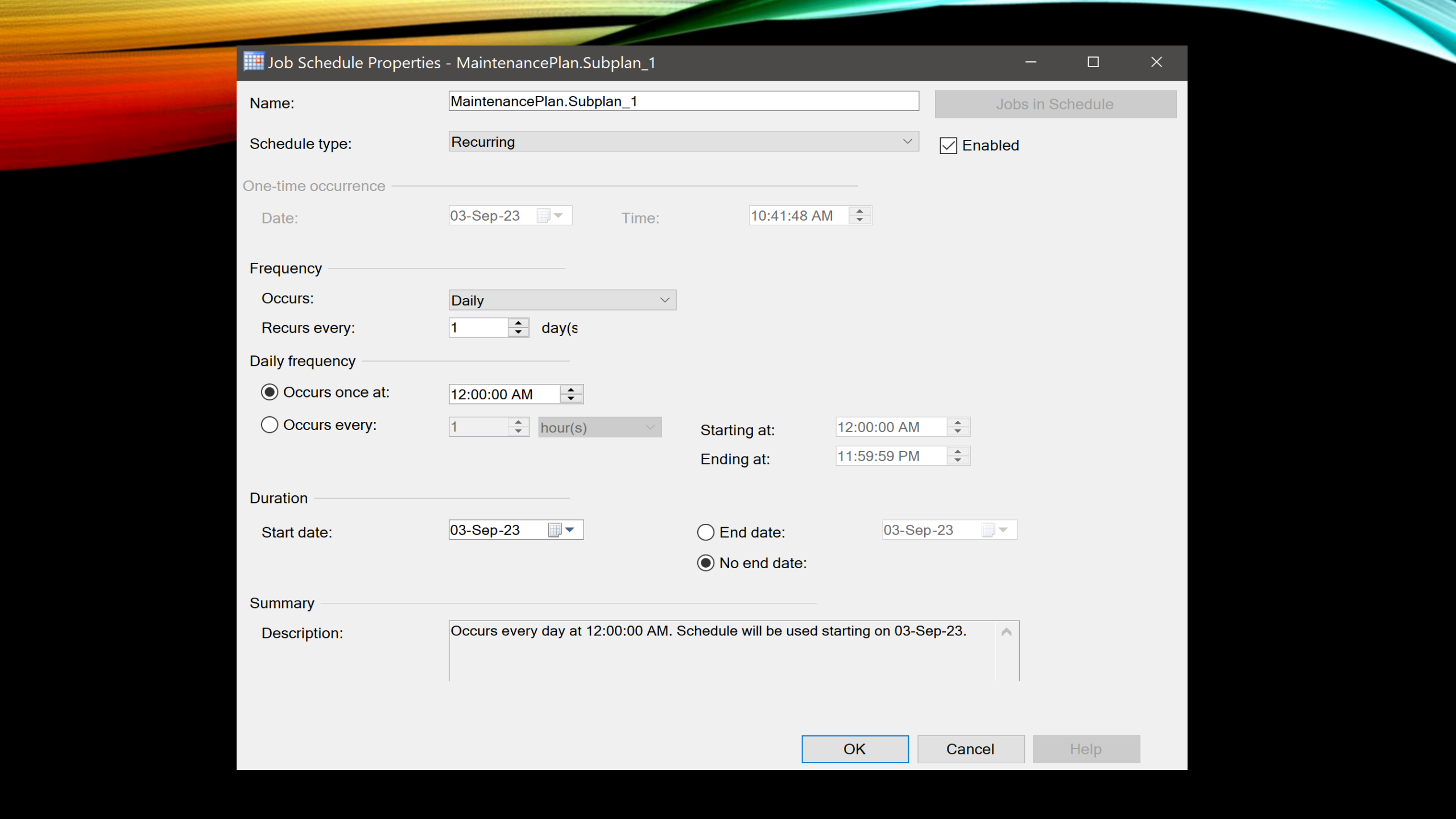
	studentExamGrade
1	9


Programmability
Stored Procedures
System Stored Procedures
manager.deleteBranch
manager.deleteCourse
manager.DeleteInstructor
manager.DeleteIntake
manager.deleteStudent
manager.deleteTrack
manager.insertBranch
manager.insertCourse
manager.insertInstructor
manager.InsertIntake
manager.insertStudent
manager.insertTrack
manager.updateBranch
manager.updateCourse
manager.updateInstructor
manager.UpdateIntake
manager.UpdateStudent
manager.updateTrack

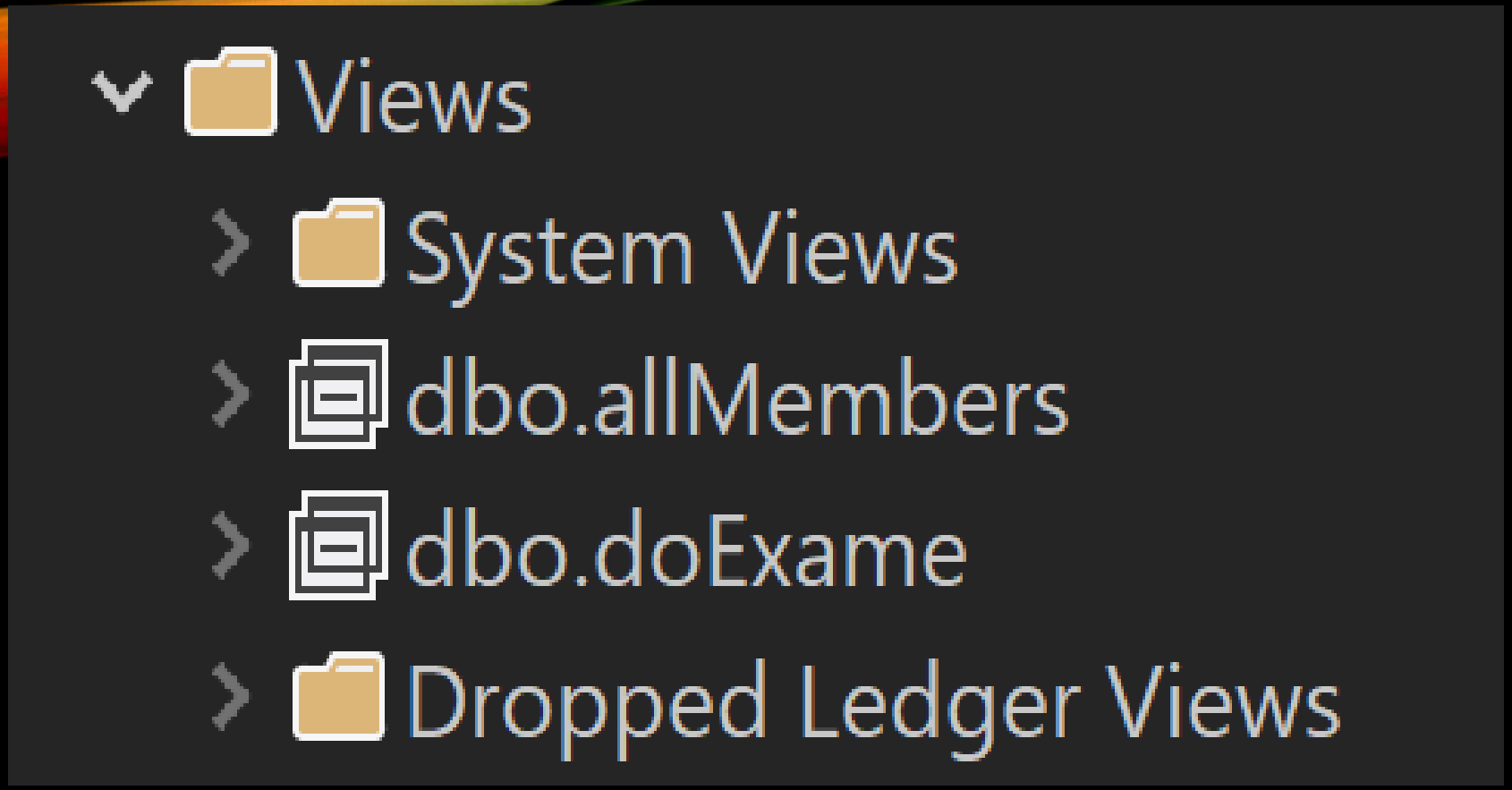

Programmability
Stored Procedures
System Stored Procedures
examProc.SaveStudentExamAnswers
examProc.TakeExam


Programmability
Stored Procedures
System Stored Procedures
examProc.GenerateAnExam
examProc.GenerateInstructorExam
examProc.GetStudentModelAnswer
instructor.DeleteQuestion
instructor.insertChoices
instructor.insertQuestion
instructor.UpdateChoices
instructor.updateQuestion

Sql daily backup


Job Schedule Properties - MaintenancePlan.Subplan_1
Name:
MaintenancePlan.Subplan_1
Jobs in Schedule
Schedule type:
Recurring
Enabled
One-time occurrence
Date:
03-Sep-23
Time:
10:41:48 AM
Frequency
Occurs:
Daily
Recurs every:
1
day(s
Daily frequency
Occurs once at:
12:00:00 AM
Occurs every:
1
hour(s)
Starting at:
12:00:00 AM
Ending at:
11:59:59 PM
Duration
Start date:
03-Sep-23
End date:
03-Sep-23
No end date:
Summary
Description:
Occurs every day at 12:00:00 AM. Schedule will be used starting on 03-Sep-23.
OK
Cancel
Help

views


Views
System Views
dbo.allMembers
dbo.doExame
Dropped Ledger Views