# CANDIDATE CATEGORY

ld: Guid Name: String UserType: Integer ClientId: Guid

> SCHOOL EXAM OTHER EXAM

#### CANDIDATE

ld: Guid

CandidateId: String FirstName: String LastName: String OtherName: string PhoneNumber: String

Email: String

PassportPhoto: String CandidateCategoryId: Guid

UserType: Integer ClientId: Guid

#### **ENUMERABLES**

USER TYPE

SMS USER = 0.  $NON\_SMS\_USERS = 1$  **EXAMINATION STATUS** 

WAITING = 0.IN PROGRESS = 1, CONCLUDED = 2. CANCELLED = 3

QUESTION\_TYPE

MULTIPLE SELECT = 0.SINGLE SELECT = 1, FILL\_IN\_THE\_GAPS = 2

#### **EXAMINATION**

id: Guid

SubjectId: Guid

ExamName\_Subject: String

ClassId Guid

CandidateCategory\_Class: String

Duration: TimeSpan StartTime: DateTime EndTime: DateTime Instruction: String

ShuffleQuestions: Boolean UseAsExamScore: Boolean UseAsAssessmentScore: Boolean AsExamScoreSessionAndTerm: String AsAssessmentScoreSessionAndTerm: String

UserType: Integer Status: Integer ClientId: Guid

Subjected is Subjected from SMP

ExamName\_Subject is Subject Name from SMP

ClassId is ClassId from SMP

CandidateCategory\_Class is Class Name from SMP

#### QUESTION

id: Guid

QuestionText: String ExaminationId: Guid Mark: Integer Options: String, **Answers: String** QuestionType: Integer UserType: Integer

**EXAMINER** 

## CANDIDATE QUESTION ANSWER

CANDIDATE

QuestionId: Guid CandidateId: Guid Answers: String ClientId: Guid

id: Guid

### **SETTING**

id: Guid

ClientId: Guid

NotifyByEmail: Boolean NotifyBySMS: Boolean ShowPreviousBtn: Boolean ShowPreviewBtn: Boolean UseWebCamCapture: Boolean

SubmitExamWhenUserLeavesScreen: Boolean

ClientId: Guid

My name is favour(/option) My name is Temple(/option) My name is Seun(/option)

["My name is favour","My name is Temple"]

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