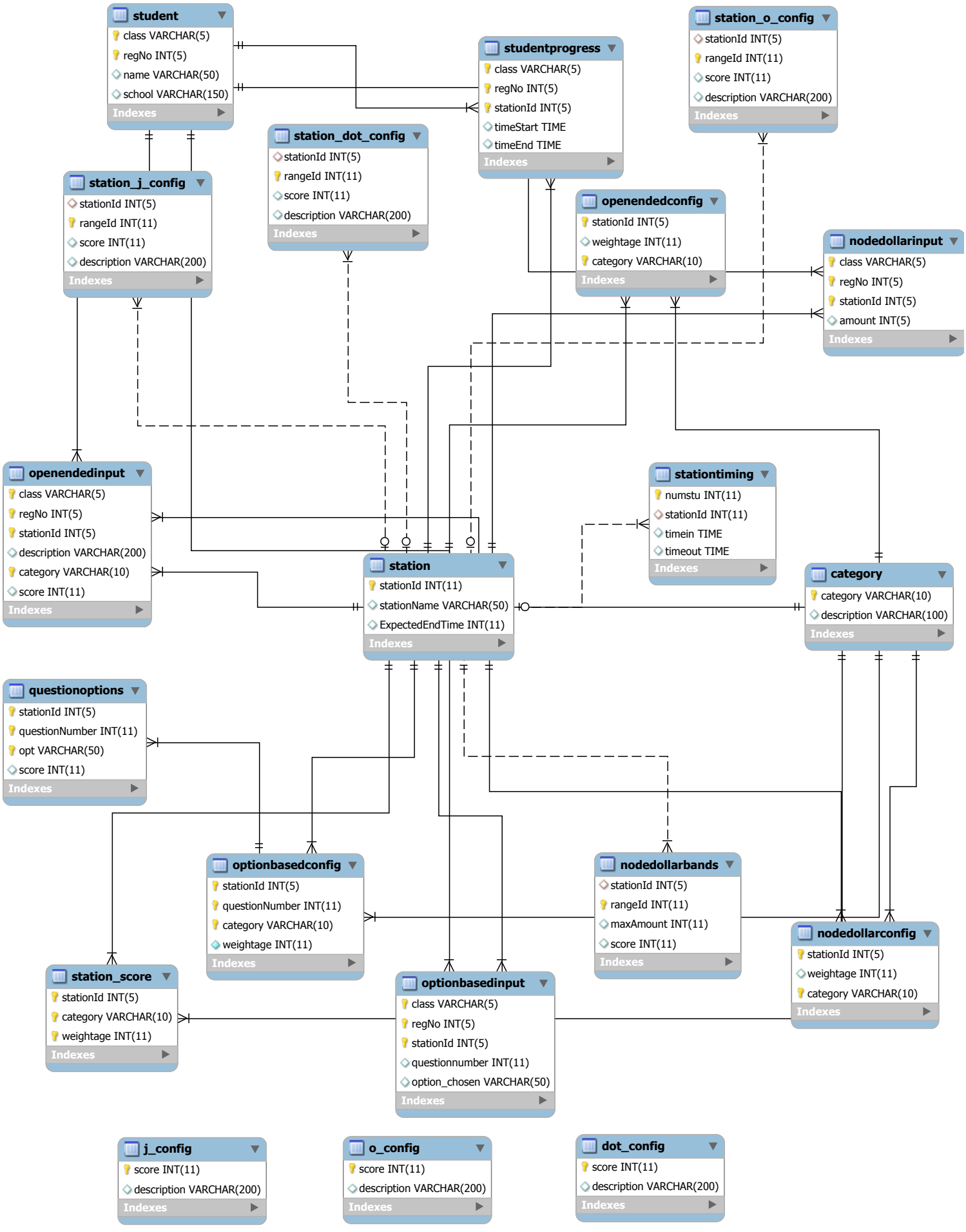
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name VARCHAR(50)
school VARCHAR(150)
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studentprogress
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timeEnd TIME
Indexes
station_o_config
stationId INT(5)
rangeId INT(11)
score INT(11)
description VARCHAR(200)
Indexes
station_dot_config
stationId INT(5)
rangeId INT(11)
score INT(11)
description VARCHAR(200)
Indexes
station_j_config
stationId INT(5)
rangeId INT(11)
score INT(11)
description VARCHAR(200)
Indexes
openendedconfig
stationId INT(5)
weightage INT(11)
category VARCHAR(10)
Indexes
nodedollarinput
class VARCHAR(5)
regNo INT(5)
stationId INT(5)
amount INT(5)
Indexes
openendedinput
class VARCHAR(5)
regNo INT(5)
stationId INT(5)
description VARCHAR(200)
category VARCHAR(10)
score INT(11)
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stationtiming
numstu INT(11)
stationId INT(11)
timein TIME
timeout TIME
Indexes
station
stationId INT(11)
stationName VARCHAR(50)
ExpectedEndTime INT(11)
Indexes
category
category VARCHAR(10)
description VARCHAR(100)
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questionoptions
stationId INT(5)
questionNumber INT(11)
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score INT(11)
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optionbasedconfig
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questionNumber INT(11)
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weightage INT(11)
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nodedollarbands
stationId INT(5)
rangeId INT(11)
maxAmount INT(11)
score INT(11)
Indexes
nodedollarconfig
stationId INT(5)
weightage INT(11)
category VARCHAR(10)
Indexes
station_score
stationId INT(5)
category VARCHAR(10)
weightage INT(11)
Indexes
optionbasedinput
class VARCHAR(5)
regNo INT(5)
stationId INT(5)
questionnumber INT(11)
option_chosen VARCHAR(50)
Indexes
j_config
score INT(11)
description VARCHAR(200)
Indexes
o_config
score INT(11)
description VARCHAR(200)
Indexes
dot_config
score INT(11)
description VARCHAR(200)
Indexes