

driver TINYINT

seats INT

fromDate DATE

fromTime TIME

minTime TIME

◇ maxTime TIME

◇ toDate DATE

strictDate BOOL

monCheck TINYINT

wedCheck TINYINT

thuCheck TINYINT friCheck TINYINT

satCheck TINYINT

tueMarginDuration INT

tueMinTime TIME

tueMaxTime TIME

wedTime TIME

wedMarginDuration INT

wedMinTime TIME

wedMaxTime TIME

thuMarginDuration INT

thuTime TIME

thuMinTime TIME

thuMaxTime TIME

friMarginDuration INT

friTime TIME

friMinTime TIME

friMaxTime TIME

satTime TIME

satMarginDuration INT

◇ satMinTime TIME

satMaxTime TIME

sunTime TIME

sunMarginDuration INT

sunMinTime TIME

sunMaxTime TIME

maxDetourDuration INT

maxDetourDistance INT

anyRouteAsPassenger BOO

multiTransportMode BOOL

oroundedPrice DECIMAL(4,2)

computedPrice DECIMAL(4,2)

computedRoundedPrice DECIMAL(4,2)

priceKm DECIMAL(4,2)

price DECIMAL(4,2)

bike BOOL

↓ luggage BOOL

backSeats BOOL

solidary BOOL

idcar INT

solidaryExclusive BOOL

iddirectionDriver INT

idptjourney INT

period TINYINT

iddirectionPassenger INT

□ updatedDate DATETIME

indication TEXT

idptjourney INT

idptdeparture INT

idptarrival INT
 idptline INT

duration VARCHAR(100)

magneticDirection TINYIN

relativeDirection TINYINT

direction VARCHAR(45)

name VARCHAR(45)

origin VARCHAR(45)

destination VARCHAR(45)

direction VARCHAR(255)

number VARCHAR(10)

idptcompany INT idtravelMode INT

idtravelMode INT

odistance INT

tueTime TIME

sunCheck TINYINT

monMarginDuration INT

marginDuration INT

passenger TINYINT

frequency TINYINT

iduserRelated INT

idcriteria INT

◇ idask INT

idaskLinked INT

idaskOpposite INT

status TINYINT

type TINYINT

idproposalOffer INT

idproposalRequest INT

createdDate DATETIME

idmatchingLinked INT

idmatchingOpposite INT

acceptedDetourDistance INT

originalDistance INT

newDistance INT

odetourDistance INT

originalDuration INT

newDuration INT

detourDuration INT

commonDistance INT

opickUpDuration INT

dropOffDuration INT

idcriteria INT

iduser INT

type TINYINT

private BOOL

paused BOOL

comment TEXT

createdDate DATETIME

iduserDelegate INT

🕴 idproposal INT

♦ distance INT

lastStep TINYINT

idptleg INT

idptarrival INT

ptcompany
id INT
and name VARCHAR(45)
Indexes

♦ idptdeparture INT

idevent INT

□ updatedDate DATETIME

idproposalLinked INT

acceptedDetourDuration INT

updatedDate DATETIME

iduserDelegate INT