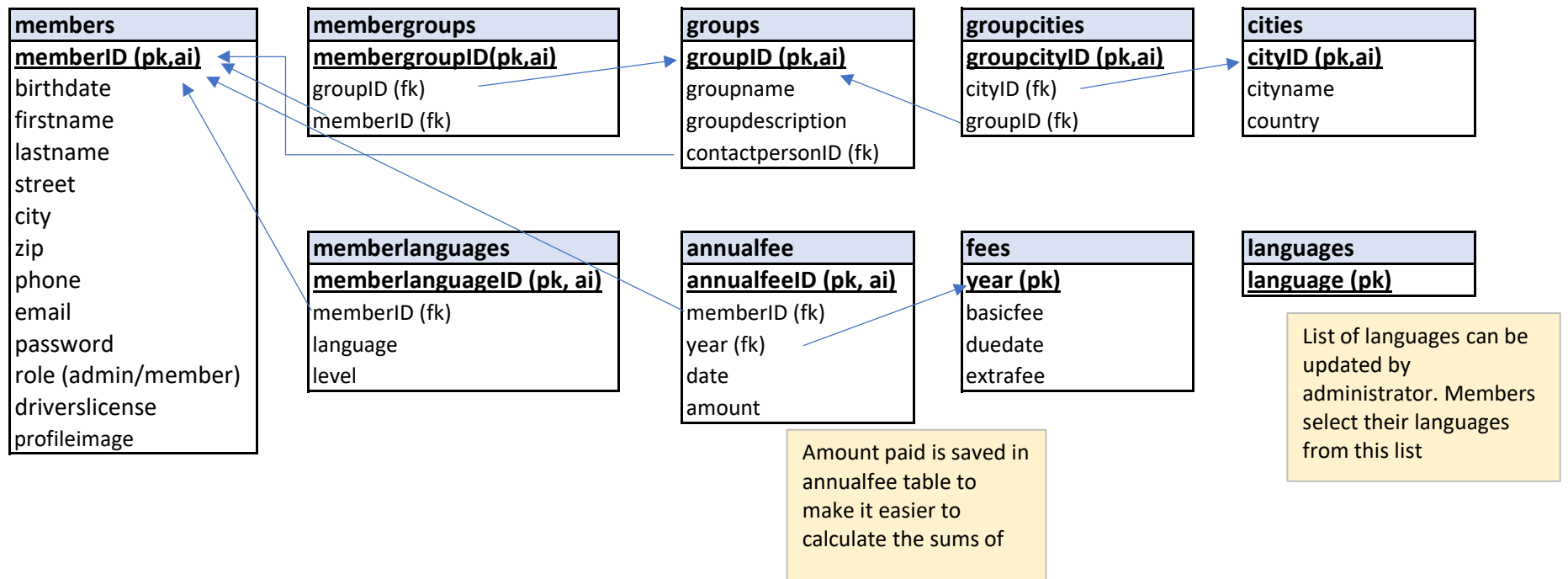


Nordic Guides Database Tables and Columns



Nordic Guides Database Datadictionary

members	Type	Default	Null allowed
<u>memberID (pk,ai)</u>	INT(11)	autoincrement	no
birthdate	DATE		yes
firstname	VARCHAR(20)		no
lastname	VARCHAR(50)		no
street	VARCHAR(50)		yes
city	VARCHAR(30)		yes
zip	VARCHAR(10)		yes
phone	VARCHAR(50)		yes
email	VARCHAR(100)		no
password	VARCHAR(120)	encrypted	no
role (admin/member)	VARCHAR(10)	member	no
driverslicense	VARCHAR(10)		yes
profileimage	VARCHAR(100)	imageURL	yes
groups	Type	Default	Null allowed
<u>groupID (pk,ai)</u>	INT(11)	autoincrement	no
groupname	VARCHAR(100)		no
groupdescription	TEXT		yes
contactpersonID (fk)	INT(11)		no
membergroups	Type	Default	Null allowed
<u>membergroupID(pk,ai)</u>	INT(11)	autoincrement	no
groupID (fk)	INT(11)		no
memberID (fk)	INT(11)		no
groupcities	Type	Default	Null allowed
<u>groupcityID (pk,ai)</u>	INT(11)	autoincrement	no
cityID (fk)	INT(11)		no
groupID (fk)	INT(11)		no
cities	Type	Default	Null allowed
<u>cityID (pk,ai)</u>	INT(11)	autoincrement	no
cityname	VARCHAR(30)		no
country	VARCHAR(30)		no

When adding test data,
password does not have to
be encrypted -> you can use
visible text value

memberlanguages	Type	Default	Null allowed
<u>memberlanguageID (pk, ai)</u>	INT(11)	autoincrement	no
memberID (fk)	INT(11)		no
language	VARCHAR(20)		no
level	VARCHAR(20)		no
fees	Type	Default	Null allowed
<u>year (pk)</u>	INT(11)		no
basicfee	DOUBLE		no
duedate	DATE		no
extrafee	DOUBLE		no
annualfee	Type	Default	Null allowed
<u>annualfeeID (pk, ai)</u>	INT(11)	autoincrement	no
memberID (fk)	INT(11)		no
year (fk)	DOUBLE		no
date	DATE		no
amount	DOUBLE		no
languages	Type	Default	Null allowed
<u>language (pk)</u>	VARCHAR(20)		no