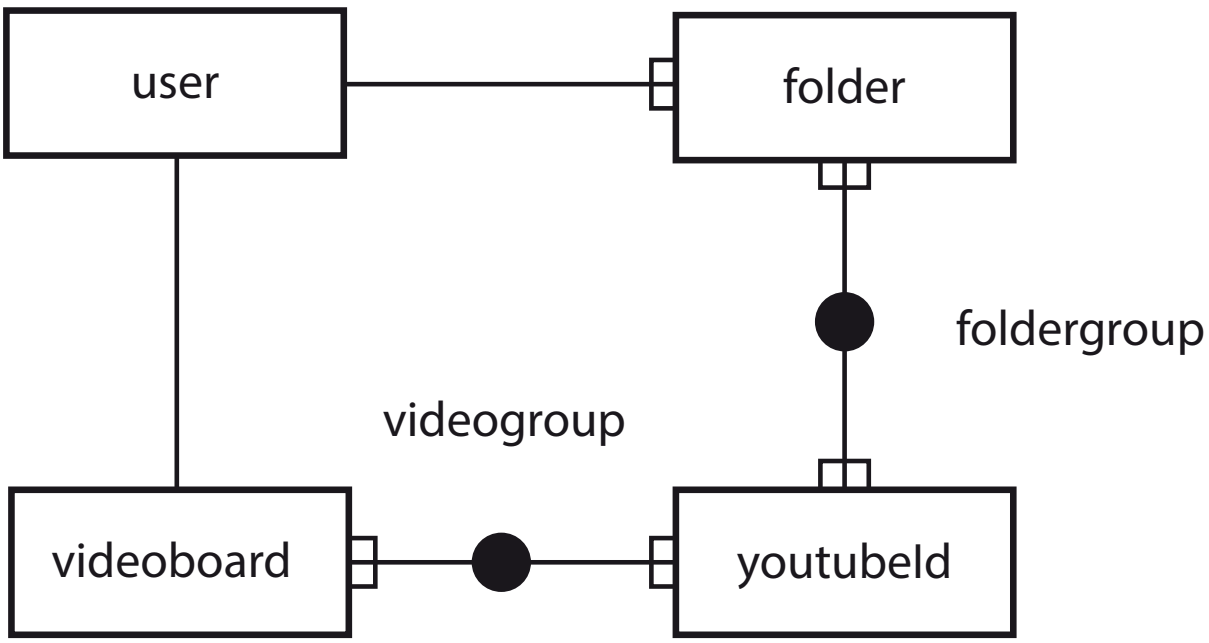
1. KONCEPTUELL MODELL



user

userid *(PK)*	N
videoboardId (FK)	N
username	C
password	C
firstname	C
lastname	C
email	C
LoginSession	D
LastLogin	D

youtubeid

youtubeid*(PK)*	C
title	C

videoboard

videoboardid *(PK)*	N

folder

folderid *(PK)*	N
userid (fk)	N
name	C

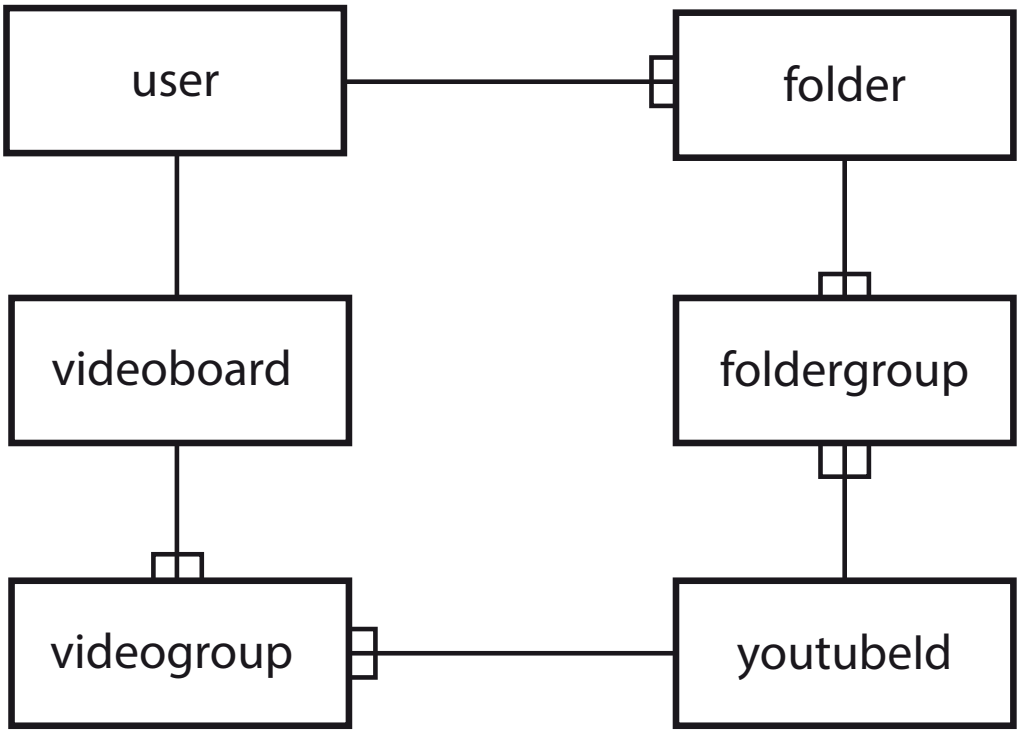
foldergroup

fgroupid*(PK)*	N
folderid*(FK)*	N
youtubeid *(FK)*	C

videogroup

videoid *(PK)*	N
videoboardid*(FK)*	N
youtubeId *(FK)*	C
posistionY	N
posistionX	N

2. FYSISK MODELL



user

userid *(PK)*	INT
videoboardId (FK)	INT
username	VC 30
password	VC 32
firstname	VC 40
lastname	VC 40
email	VC 100
LoginSession	Datetime
LastLogin	VC 255

youtubeid

youtubeid*(PK)*	VC 11
title	VC 100

videoboard

videoboardid *(PK)*	INT

folder

folderid *(PK)*	INT
userid (fk)	INT
name	VC 30

foldergroup

fgroupid *(PK)*	INT
folderid*(FK)*	INT
youtubeid *(FK)*	VC 11

videogroup

videoid *(PK)*	INT
videoboardid*(FK)*	INT
youtubeid *(FK)*	VC 11
posistionY	smallint
posistionX	smallint