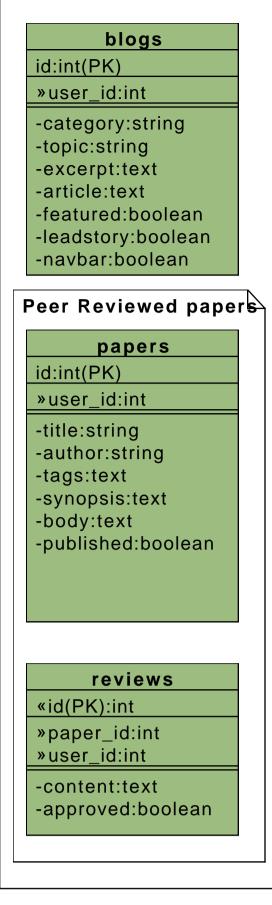
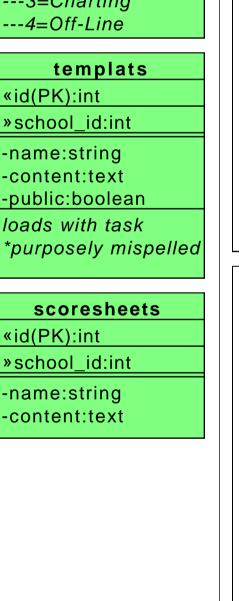
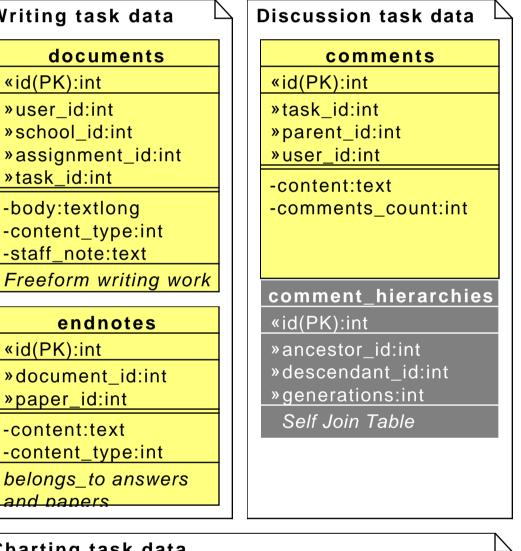
#### **Public Data** Personnel users teams users teams «id(PK):int «id:integer(PK) »user\_id:int »school\_id:int -email:string team\_id:int« -firstname:string -owner\_id:int -lastname:string -name:string Join Table - HABTM -phone:string -description:text Last Updated: -address:text -coreteam:boolean 03/29/2013 -reviewboard:boolean Teams HABTM Users -avatar:paperclip -wallpaper:paperclip -iotd:paperclip user admins participants participant\_roles -theme id:int «id(PK):int «id(PK):int «id(PK):int All tables Include: -school:int »user\_id:int -rolename:text Rails fields »user id:int -role:int »role\_id:int -level:int --RolesAvailable -timezone:string »school\_id:int ----1=leader 1 = Contributor - +all\_devise\_fields »lanuguage\_id:int ----2=assistant 2 = Admin- +all\_paperclip fields Access Key ----3=staff -prereq:boolean 3 = SuperAdmin = User(pr5) ----4=student -accepted:int <= student(pr4) Reference table only has\_many\_through No interface <= staff(pr3) notes preferences users -> «id(PK):int «id(PK):int <= Assistant(pr2) praticipants-> schools <= Leader(pr1) »user\_id:int »user\_id:int >= Contributor(UA1) -bio:text -theme:int -bgcolor:string >= Admin(UA2) -reminder:text messages -public:text -rows:int = SuperAdmin(UA3) «id: integer(PK) -wallpaper:boolean No Interface »parent\_id:integer --sender\_id:integer --recipient\_id:integer themes colors --school\_id:integer «id(PK):int «id(PK):int --team\_id:integer message\_hierarchies -color:string -name:string «id(PK):int -sender\_read:boolean -filename:string -name:string -recipient\_read:boolean »ancestor\_id:int -wallpaper:boolean Reference Table »descendant\_id:int -subject:string Reference Table No Interface »generations:int -body:text No Interface Self Join Table FK's self referencing tasks Tables for assignment task data schools assignments «id(PK):int «id(PK):int «id(PK):int Writing task data Discussion task data »school\_id:int »version\_id:int »assignment\_id:int »language\_id:int »book id:int »templat\_id:int documents comments »scoresheet\_id:int «id(PK):int -name:text -name:text «id(PK):int -location:text -position:int -percent:float »user\_id:int »task\_id:int -preregs:text -help:textlong -name:text »school id:int »parent\_id:int -weight:int

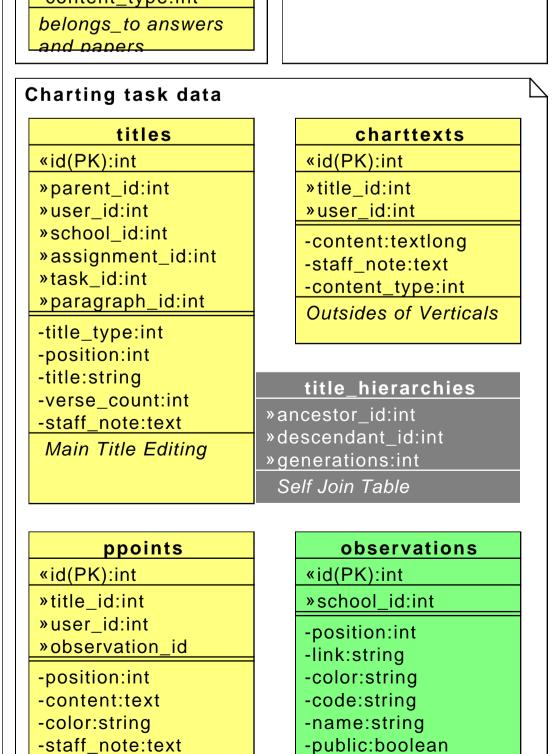


## -start\_date:datetime end date:datetime -mailing\_address:text -tagline:text -description:text -enrolement\_type:boolean -active:boolean -timezone:string -owner\_id:int -logo:paperclip -header:paperclip -featured:paperclip -caption:string -color:string

### -task\_type:integer -module:int -position:integer -resources:text task\_types -instructions:text ---1=Document ---2=Discussion ---3=Charting duedates ---4=Off-Line «id(PK):int templats »school\_id:int »team\_id:int «id(PK):int »assignment\_id:int »school\_id:int -duedate:datetime -name:string







This table holds links to icons for Observation types

chart Insides

# Assignment Grading data grades «id(PK):int »school\_id:int »assignment id:int »user\_id:int -staff\_id:int -grade:int -staff\_comments:text -student\_comments:text -scratchpad:text -viewable:boolean -done:boolean

staffnotes

«id(PK):int

»user\_id:int

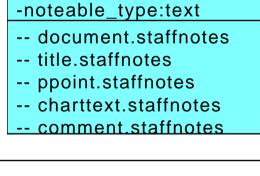
-content:text

-noteable\_id:int

»assignment\_id:int

-content\_type:integer

Polymorphic associations



«id(PK):int user\_id:int uptodate:boolean tracks condition of titles tree to prevent unnecessary processing.

states

### Super Admin

### helps «id(PK):int

-title:string -content:text -content\_type:int

This is a system help utility Assignment help is added by the school admins

# Bible data books

«id(PK):int -short\_name:text

-name:text -verse\_count:int -position:int

paragraphs

-«d(PK):int

»book\_id:int »version\_id:int

-content:longtext -position:int

-verse\_count:int -startref:text -endref:text

versions

«id(PK):int

-name:text