Personnel users «id(PK):int -email:string -firstname:string -lastname:string -phone:string -address:text -bio:text -reviewboard:boolean -avatar:int -wallpaper:int -theme:int -team:int -owner_id:int - +all_devise_fields notes «id(PK):int »user_id:int -reminder:text

-public:text

«id(PK):int

-name:text

-location:text

-prereqs:text

-tagline:text

-description:text

-active:boolean

-timezone:string

«id(PK):int

-name:text

«id(PK):int

-name:text

-«d(PK):int

»book_id:int

-p_order:int

-startref:text

-endref:text

«id(PK):integer

»user_id:integer

»task_id:integer

-current:integer

»version_id:int

-content:longtext

-verse_count:int

states

»participant_id:integer

This may not be nec-

This is a state table

Can be used for any

a state be tracked

it is not associated

-cessary in Studyworx3

Tracks the state of tasks

activity that requires that

-owner_id:int

Book data

»version_id:int

»language_id:int

-start date:datetime

-end date:datetime

-mailing_address:text

-enrolement_type:boolean

books

-short_name:text

-verse count:int

versions

paragraphs

schools

-description:text Teams HABTM Users scoresheets «id(PK):int »school_id:int -name:string -content:text assignments «id(PK):int »school id:int »book_id:int »scoresheet_id:int -order:int -name:text -weight:int -quarter:int -due:datetime -resources:longtext -instructions:longtext «id(PK):int tasks »task_id:int «id(PK):int »assignment_id:int »templat_id:int -name:text -percent:float -help:textlong -task_type:integer -task_order:integer ***task_types ---1=Titles(charting) ---2=Answers ---3=discussion templats «id(PK):int «id(PK):int »school_id:int »parent_id:int »participant id:int -name:string »assignment_id:int -content:text »task_id:int -public:boolean »paragraph_id:int loads with task *purposely mispelled -title_order:int -verse_count:int «id(PK):int »title_id:int »participant_id:int »observation_id

Assignment Grading data grades «id(PK):int turnins »school id:int «id(PK):int »assignment_id:int »participant id:int »participant:int »staff_id:int »staff_id:int »assignment_id:int -grade:int -comment:text -staff_comments:text -done:boolean -student_comments:text -scratchpad:text

participants

«id(PK):int

»user id:int

»role id:int

»school_id:int

-accepted:int

«id(PK):int

-rolename:text

--RolesAvailable

----2=assistant

----4=student

----1=leader

----3=staff

»lanuquage id:int

participant_roles

-prereq:boolean

Last Updated:

11/26/2012

All tables Include:

Rails fields

message_hierarchies

«id(PK):int

«id(PK):int

-level:int

»user id:int

«id:integer(PK)

-user_id:int

-name:string

»ancestor_id:int

»generations:int

»descendant_id:int

user_admins

teams

-title:string

-title_type:int

-staffnote:text

-position:int

-color:string

chart Insides

-staffnote:text

-content:textlong

Main Title Editing

ppoints

messages

«id: integer(PK)

«parent_id:integer

»sender_id:integer

-has_read:boolean

-archived:boolean

FK's self referencing

-subject:string

«user_id:int

«team_id:int

Join Table

-body:text

»recipient_id:integer

-sender_trashed:boolean

teams users

-recipient_trashed:booleah

Tables for assignment task data Discussion task data topics Writing task data «id(PK):int »task_id:int answers »assignment_id:int -title:string »participant_id:int -description:text »assignment_id:int -order:int -body:textlong comments -staffnote:text «id(PK):int Freeform writing work »topic_id:int »parent_id:int »team_id:int »participant_id:int -content:text -comments count:int Charting task data titles charttexts

«id(PK):int

»title_id:int

-editor:int

«id(PK):int

-link:text

-color:text

-code:text

-name:text

This table holds

links to icons for

Observation types

-order:int

»school id:int

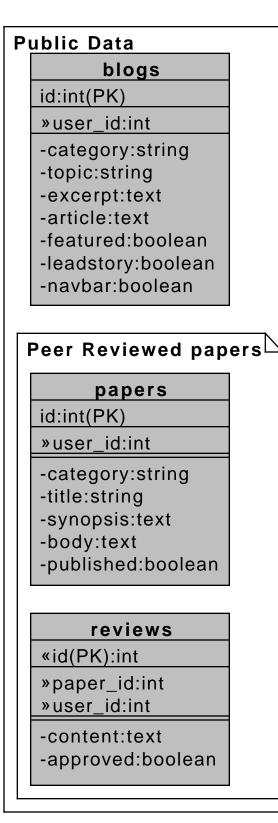
»participant_id:int

-content:textlong

Outsides of Verticals

observations

-staffnote:text



announcements «id(PK):int »participant_id:int »school_id:int -category:string -leadstory:boolean -topic:string -msg:text These are school wide Announcements