## (Meetup) Station Sponsor Event Sponsor **SponsorContribution** 🔷 id : integer 🔷 id : integer **SponsorContact** meetup\_group\_id : integer meetup\_group\_id : integer 🔷 id : integer 🔷 id : integer sponsor\_id : integer name : string venue\_id : integer sponsor\_id : integer title : string neetup\_id : integer description : text scheduledAt : datetime name : string MeetupGroup description : text createdAt : datetime url : string videoUrl : string address1 : string 🔶 id : integer 🔷 sponsor\_id : integer o isSiteListed : boolean title : string videoStartAt : datetime address2 : string name : string member\_id : integer address3 : string ogoUrl : string description : text startAt : datetime **EventQuestion** ontact : text receivedWhat : text name : string cityStateCountry : string receivedWhy : text 🔷 id : integer abstract : text natLon : string body : string neceivedHow: text description : text phone : string VenueQuestion op event\_id : integer why : string zip : string 🔷 id : integer duration : integer capacity : integer body : string • guestLimit : integer description : text EventToHost venue\_id : integer number of the directions of the direction contact : text JointMeetupGroupToEvent event\_id : integer isPublished : integer security : text Venue Questions member\_id : integer meetup\_group\_id : integer rsvpOpen : datetime equipment : text Member <--> Event event\_id : integer The venue questions are copied into rsvpClose : datetime EventQuestion when a venue is assigned to an Event <--> MeetupGroup rsvpLimit : integer event. The EventQuestion (max 6) are posted to Meetup when the event is created. waitListing : string **EventToHost** hostInstruction : text enableEmailReminders : boolean A many to many with Member. The members linked to the event through isVenuePublic : boolean this entity are the event host(s) Member Presentation Pages MeetupGroupMember PresentationProposal 🔶 id : integer Page Role 🖐 id : integer nole : string 🔷 id : integer Presentation 🔷 id : integer presentation\_id : integer meetup\_group\_id : integer urlldentifier : string 🔷 id : integer noleld : string createdAt : datetime member\_id : integer title : string title : string role\_id : integer approvedAt : datetime description : text description : text description : text isPublished : boolean duration : string onsideration : text Member updatedAt : datetime Member to Role member\_id : integer meetup\_group\_id : integer MeetupMember 🔷 id : integer sort : integer meetup\_id : integer 🔷 id : integer name : string status : string member\_id : integer member\_id : integer state : string meetup\_id : integer mber to R \_ role\_id : integer rsvpAt : datetime nguage : string Link Role <--> Member attendedAt : datetime oity: string ountry: string visitedAt : datetime MeetupGroupLink MeetupLink MemberLink joinedAt : datetime PresentationLink SponsorLink 🖐 id : integer 🔷 id : integer 🔷 id : integer createdAt : datetime 🔷 id : integer 🔷 id : integer Inheritance could be used here but as group\_id : integer meetup\_id : integer member\_id : integer updatedAt : datetime presentation\_id : integer sponsor\_id : integer we're generating the entities, using name : string inheritance is more trouble than it's name : string lastRequestAt : datetime name : string name : string name : string description : text ourl : string url : string url : string url : string url : string Station Author: Tom Anderson Version: 1.0.0 Date: 2014-11-20