REGISTER(Method.POST) {

@Override

public String toString() {

return "/api/v1/signup";

}

},

LOGIN(Method.POST) {

@Override

public String toString() {

return "/api/v1/signin";

}

},

SEND\_LOCATION(Method.PUT) {

@Override

public String toString() {

return "/api/v1/users/{user}";

}

},

FILTER(Method.GET) {

@Override

public String toString() {

return "/api/v1/filter";

}

},

GET\_SPORTS(Method.GET) {

@Override

public String toString() {

return "/api/v1/sports";

}

},

ADD\_SPORTS(Method.POST) {

@Override

public String toString() {

return "/api/v1/users/{user}/sports";

}

},

JOIN\_GAME(Method.POST) {

@Override

public String toString() {

return "/api/v1/games/{game}/sendRequest";

}

},

NOTIFICATION(Method.GET) {

@Override

public String toString() {

return "/api/v1/notifications";

}

},

NOTIFICATION\_SEEN(Method.GET) {

@Override

public String toString() {

return "/api/v1/notifications/seenAll";

}

},

JOIN\_USER(Method.POST) {

@Override

public String toString() {

return "/api/v1/users/{user}/invite/{user\_invite}";

}

},

PASSWORD(Method.POST) {

@Override

public String toString() {

return "/api/v1/forgot-password";

}

},

TOKEN(Method.PUT) {

@Override

public String toString() {

return "/api/v1/users/{user}";

}

};  
  
  
  
  
@POST("games")

Observable<Response<Game>> create(@Header("Authorization") String authorization, @Body Game game);  
@DELETE("games/{game}/leave")

Observable<Response<Void>> leave(@Header("Authorization") String authorization, @Path("game") long id);  
  
  
 @POST("venues")

Observable<Response<Venue>> create(@Header("Authorization") String authorization, @Body Venue venue);

@GET("venues/{venue}")

Observable<Response<Venue>> get(@Header("Authorization") String authorization, @Path("venue") long venueID);