Review
+ text: String
+ user: User
+ school: School
+ studentName: String
+ schoolName: String

+ send(): Type

User
+ name: String
+ email: String
+ role: String
+ school: School
+ reviews: Review[]
+ invites: Invite[]
+ results: Result[]
+ themes: Theme[]
+ books: Book[]
+ points: Integer
+ classNum: Integer
+ classChar: String
+ avatar: Json
+ level: Integer
+ avaliableScenes: String
+ encryptedPassword: String
+ branchThemes: BranchTheme[]

+ admin(): Type
+ isauth(): Type
+ get(): Type
+ updateAvatar(): Type
+ restore(): Type
+ update(): Type
+ login(): Type
+ signup(): Type
+ destroy(): Type
+ logout(): Type
+ index(): Type
+ addTheme(): Type
+ removeTheme(): Type
+ addBook(): Type

Invite
+ user: User
+ name: String
+ school: String
+ schoolName: String
+ recipient: String
+ text: String

+ send(): Type

Region
+ cities: City[]
+ oldId: String
+ name: String

+ create(): Type

City
+ name: String
+ schools: School[]
+ region: Region
+ area: String
+ featured: String
+ local: String

+ create(): Type
+ import(): Type
+ get(): Type
+ index(): Type
+ destroy(): Type
+ update(): Type
+ withteachers(): Type

School
+ name: String
+ locality_id: String
+ status: String
+ schoolId: String
+ users: Users[]
+ reviews: Review[]
+ books: Book[]
+ city: City
+ tests: BranchTest[]
+ themes: BranchTheme[]

+ import(): Type
+ create(): Type
+ get(): Type
+ index(): Type
+ withteachers(): Type
+ destroy(): Type
+ update(): Type
+ addBook(): Type
+ removeBook(): Type

Book
+ name: String
+ class: Integer
+ cover: Json
+ results: Result[]
+ themes: Theme[]
+ users: Users[]
+ schools: School[]
+ branchThemes: BranchTheme[]

+ create(): Type
+ get(): Type
+ index(): Type
+ getmybooks(): Type
+ destroy(): Type
+ update(): Type
+ addTheme(): Type
+ removeTheme(): Type

BranchTest
+ name: String
+ questions: Question[]
+ school: School
+ masterTest: Test
+ theme: Theme
+ branchTheme: BranchTheme

+ create(): Type
+ getTestBySchool(): Type
+ get(): Type
+ index(): Type
+ destroy(): Type

Result
+ theme: Theme
+ book: Book
+ user: User
+ points: Integer
+ branchThemes: BranchTheme[]

+ send(): Type

Question
+ name: String
+ answers: Array
+ points: Integer
+ rightAnswer: Integer
+ test: Test
+ branchTest: BranchTest

+ create(): Type
+ get(): Type
+ index(): Type
+ destroy(): Type
+ update(): Type

Theme
+ name: String
+ icon: Json
+ contentLink: Json
+ pointsSummary: Integer
+ results: Result[]
+ users: User[]
+ books: Book[]
+ branchThemes: BranchTheme[]
+ branchTests: BranchTest[]
+ school: School

+ create(): Type
+ get(): Type
+ getavaliablethemesinbook(): Type
+ index(): Type
+ destroy(): Type
+ update(): Type

Test
+ name: String
+ questions: Question[]
+ branchThemes: BranchTheme[]

+ create(): Type
+ getTestBySchool(): Type
+ get(): Type
+ index(): Type
+ destroy(): Type
+ update(): Type

BranchTheme
+ name: String
+ icon: Json
+ contentLink: Json
+ pointsSummary: Integer
+ results: Result[]
+ users: User[]
+ books: Book[]
+ masterTheme: Theme
+ school: School
+ test: Test
+ branchTests: BranchTest[]

+ create(): Type
+ get(): Type
+ getavaliablethemesinbook(): Type
+ index(): Type
+ destroy(): Type
+ update(): Type
+ getThemesBySchool(): Type

File
+ name: String
+ url: String
+ type: String
+ size: Integer

+ upload(): Type
+ update(): Type
+ destroy(): Type
+ getByType(): Type
+ getById(): Type