Définition des chemins d'accès au WebService – DaDaKar

1   Chemins de base :

1. findAll :
   http://{server.address}:{server.port}/{entity.name}s/

2. findById :
   http://{server.address}:{server.port}/{entity.name}s/{id}

3. save :
   http://{server.address}:{server.port}/{entity.name}s/save

4. update :
   http://{server.address}:{server.port}/{entity.name}s/update

5. delete :
   http://{server.address}:{server.port}/{entity.name}s/del/{id}

2   Chemins spécifiques à Account :

1. findByUsername :
   http://{server.address}:{server.port}/accounts/username:{username}

2. findUsers :
   http://{server.address}:{server.port}/accounts/users

3. findAdmins :
   http://{server.address}:{server.port}/accounts/admins

4. findSuperUsers :
   http://{server.address}:{server.port}/accounts/superusers

5. findAdminsAndSuperUsers :
   http://{server.address}:{server.port}/accounts/adminandsuperusers

6. findBanned :
   http://{server.address}:{server.port}/accounts/banned

7. findNotBanned :
   http://{server.address}:{server.port}/accounts/notbanned

8. findDeleted :
   http://{server.address}:{server.port}/accounts/deleted

9. findUsersDeleted :
   http://{server.address}:{server.port}/accounts/deleted:users

10. findAdminDeleted :
    http://{server.address}:{server.port}/accounts/deleted:admins

11. findNotDeleted :
    http://{server.address}:{server.port}/accounts/notdeleted

12. findUsersNotDeleted :
    http://{server.address}:{server.port}/accounts/notdeleted:users

13. findAdminNotDeleted :
    http://{server.address}:{server.port}/accounts/notdeleted:admins

3   Chemins spécifiques à Passenger :

1. findByUserId :
        http://{server.address}:{server.port}/passengers/user:{id}

4   Chemins spécifiques à RunPrice :

1. findByPower :
        http://{server.address}:{server.port}/runprices/power:{power}

5   Chemins spécifiques à Run :

1. FindByDriverId :
        http://{server.address}:{server.port}/runs/driver:{id}

2. findNotCancelledByDriverId :
        http://{server.address}:{server.port}/runs/driver:{id}/notcancelled

3. findByPassengerId :
        http://{server.address}:{server.port}/runs/passenger:{id}

4. findNotCancelledByPassengerId :
        http://{server.address}:{server.port}/runs/passenger:{id}/notcancelled

5. findByUserId :
        http://{server.address}:{server.port}/runs/user:{id}

6. findNotCancelledByUserId :
        http://{server.address}:{server.port}/runs/user:{id}/notcancelled

7. findCurrentByUserId :
        http://{server.address}:{server.port}/runs/user:{id}/current

8. findCurrentNotCancelledByUserId :
        http://{server.address}:{server.port}/runs/user:{id}/current/notcancelled

9. findPassedByUserId :
        http://{server.address}:{server.port}/runs/user:{id}/passed

10. findPassedNotCancelledByUserId :
        http://{server.address}:{server.port}/runs/user:{id}/passed/notcancelled

11. findRuns :
        http://{server.address}:{server.port}/runs/searchrun

6   Chemins spécifiques à User :

1. findByLastName :
        http://{server.address}:{server.port}/users/name:{name}

2. findByAccountUsername :
        http://{server.address}:{server.port}/users/username:{username}

7 Chemins spécifiques à Address :

1. FindByPostCode :
   http://{server.address}:{server.port}/address/postcode:{postcode}

2. findByTown :
   http://{server.address}:{server.port}/address/town:{town}

3. findByPostCodeAndTown :
   http://{server.address}:{server.port}/address/postcode:{postcode}/town:{town}

4. findByPostCodeAndTownAndDistrict :
   http://{server.address}:{server.port}/address/postcode:{postcode}/town:{town}/district:{district}