App

Prestation
- idPrestation
- idPersonne
- idCategories[]
- titre
- description
- médias[]
- date[]
- lieu
- rayon

getPrestations() - GET - /prestations -> return prestations[..., categorie[], avis[]]
getPrestation(id) - GET - /prestation/{id} -> return prestation[..., categorie[], avis[]]

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getPrestation(id) - GET - /prestation/{id} -> return prestation[..., categorie[], avis[]]

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getPrestation(id) - GET - /prestation/{id} -> return prestation[..., categorie[], avis[]]
putPrestation(id) - PUT - /prestation/{id}
postPrestation(id) - POST - /prestation/{id} //Uniquement si user.id == prestation.idPersonne

getPrestations() - GET - /prestations -> return prestations[..., categorie[], avis[]]
getPrestation(id) - GET - /prestation/{id} -> return prestation[..., categorie[], avis[]]
postPrestation() - POST - /prestation/{id}
putPrestation(id) - PUT - /prestation/{id}
deletePrestation(id) - DELETE - /prestation/{i}

Catégorie
- idCategorie
- titre
- description

getCategories() - GET - /categories -> return categories[]
getCategorie(id) - GET - /categorie/(id) -> return categorie

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getCategorie(id) - GET - /categorie/{id} -> return categorie

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putCategorie(id) - PUT - /categorie/{id} -> return categorie

getCategories() - GET - /categories -> return categories[]
getCategorie(id) - GET - /categorie/{id} -> return categorie
putCategorie(id) - PUT - /categeorie/{id}
postCategorie() - POST - /categorie
deleteCategorie(id) - DELETE - /categorie/{id}

Evenement
- idEvenement
- idClient
- idPrestations[]
- idPaiement
- titre
- description
- lieu
- prix

getEvenement(id) - GET - /evenement/{id} -> return evenement //Uniquement si user.id == evenement.idPersonne
putEvenement(id) - PUT - /evenement/{id} -> return evenement //Uniquement si user.id == evenement.idPersonne

getEvenement(id) - GET - /evenement/{id} -> return evenement //Uniquement si user.id == evenement.idPersonne
putEvenement(id) - PUT - /evenement/{id} -> return evenement //Uniquement si user.id == evenement.idPersonne

getEvenements() - GET - /evenements -> return evenements[]
getEvenement(id) - GET - /evenement/{id} -> return evenement
putEvenement(id) - PUT - /eveneement/{id}
postEvenement() - POST - /evenement
deleteEvenement(id) - DELETE - /evenement/{id}

Personne
- idPersonne
- login
- mdp
- civilite
- nom
- prenom
- dateNaissance
- rue
- npa
- localite
- pays
- telephone
- nomPublic
- localitePublic
- professions[]
- description
- banque
- iban

getPersonne(id) - GET - /personne/{id} -> return personne
getPersonne(id) - PUT - /personne/{id} -> return personne

getPersonne(id) - GET - /personne/{id} -> return personne
getPersonne(id) - PUT - /personne/{id} -> return personne //Uniquement si user.id == personne.idPersonne

getPersonnes() - GET - /personnes -> return personnes[]
getPersonne(id) - GET - /personne/{id} -> return personne
putPersonne(id) - PUT - /personne/{id}
postPersonne() - POST - /personne
deletePersonne(id) - DELETE - /personne/{id}

Avis
- idAvis
- idPrestation
- idPersonne
- titre
- description
- note

getAvis() - GET - /avis -> return avis[]
getAvis(id) - GET - /avis/{id} -> return avis

getAvis() - GET - /avis -> return avis[]
getAvis(id) - GET - /avis/{id} -> return avis
postAvis() - POST - /avis
putAvis(id) - PUT - /avis{id}
deleteAvis(id) - DELETE - /avis/{id}

getAvis() - GET - /avis -> return avis[]
getAvis(id) - GET - /avis/{id} -> return avis
postAvis() - POST - /avis
putAvis(id) - PUT - /avis{id}
deleteAvis(id) - DELETE - /avis/{id}

getAvis() - GET - /avis -> return avis[]
getAvis(id) - GET - /avis/{id} -> return avis
postAvis() - POST - /avis
putAvis(id) - PUT - /avis{id}
deleteAvis(id) - DELETE - /avis/{id}

Pack
- idPack
- idPrestation
- titre
- description
- tarification
- prix
- nbMax

getPacks() - GET - /packs -> return packs[]
getPack(id) - GET - /pack/{id} -> return pack

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getPack(id) - GET - /pack/{id} -> return pack

getPacks() - GET - /packs -> return packs[]
getPack(id) - GET - /pack/{id} -> return pack
postPack() - POST - /pack //Uniquement si user.id == prestation.idPersonne
putPack(id) - PUT - /pack{id} //Uniquement si user.id == prestation.idPersonne
deletePack(id) - DELETE - /pack/{id} //Uniquement si user.id == prestation.idPersonne

getPacks() - GET - /packs -> return packs[]
getPack(id) - GET - /pack/{id} -> return pack
postPack() - POST - /pack
putPack(id) - PUT - /pack{id}
deletePack(id) - DELETE - /pack/{id}

miro