sd CreateAdvantage

: Business — AdvantageController — BusinessRepository — AdvantageRepository — DataSource

1: create(id, advantage)
1.1: getById(id)
1.1.1: findOneBy(id)
1.2: create(business, advantage)
<<create>>
2: create(business, advantage)
<<entity>>
: Advantage
1.2.1: save(advantage)

sd ListAllAdvantage

sd TransferCreate

: Professor   TransferController   TransferRepository   ProfessorRepository   StudentRepository   DataSource

1: create(id,transfer, studentId)

1.1: getById(id)

1.1.1: findOne(id)

1.2: create(professor, transfer, studentId)

1.2.1: getById(id)

1.2.1.1: findOne(id)

<<create>>
1.2.2: create(transfer, professor, aluno)

<<entity>>
: Transfer

1.2.3: save(newTransfer)

1.2.4: update(studentId, qtdeMoedas)

1.2.5: update(studentId, qtdeMoedas)

sd getTransactions