DBMovie

Method	Input	Case
UpdateMovie	valid adminId(is admin), Movie with valid data	success scenario
UpdateMovie	invalid adminId, Movie with valid data	fail scenario
UpdateMovie	"valid" adminId(is not admin), Movie with valid data	fail scenario
UpdateMovie	valid adminId(is admin), Movie with invalid data (i.e. Null in title)	fail scenario
GetMovie	valid movieId	success scenario
GetMovie	invalid movieId	fail scenario
GetMovie	non existing movieId	fail scenario
PurchaseMovie	valid userId, valid movieId, sufficient funds	success scenario
PurchaseMovie	valid userId, valid movieId, insufficient funds	fail scenario
PurchaseMovie	invalid userId, movieId, int	fail scenario
PurchaseMovie	userId, invalid movieId, int	fail scenario
RentMovie	valid userId, valid movieId, sufficient funds	success scenario
RentMovie	valid userId, valid movieId, insufficient funds	fail scenario
RentMovie	invalid userId, movieId, int	fail scenario
RentMovie	userId, invalid movieId, int	fail scenario
DeleteMovie	valid adminId(is admin), valid movieId	success scenario
DeleteMovie	"valid" adminId(is not admin), movieId	fail scenario
DeleteMovie	invalid adminId, movieId	fail scenario
DeleteMovie	adminId, invalid movieId	fail scenario
CreateMovie	valid adminId(is admin), valid tmpId, genre array, Movie with valid data	success scenario
CreateMovie	"valid" adminId(is not admin), tmpId, genre array, Movie	fail scenario
CreateMovie	adminId, valid tmpId, genre array, Movie with invalid data (i.e. Null in title)	fail scenario
CreateMovie	Invalid adminId, valid tmpId, genre array, Movie	fail scenario
CreateMovie	adminId, invalid tmpId, genre array, Movie	fail scenario
FilterMovies	valid filter with matches	success scenario
FilterMovies	valid fliter without matches	success scenario
FilterMovies	empty string	success scenario
FilterMovies	null	fail scenario