

<b>DBUser</b>		
<b>Method</b>	<b>Input</b>	<b>Case</b>
<b>UpdateUser</b>	User with same values as already saved	success scenario
<b>UpdateUser</b>	User with changed name	success scenario
<b>UpdateUser</b>	User with changed username	fail scenario
<b>UpdateUser</b>	User with invalid id	fail scenario
<b>UpdateUser</b>	User with nonexisting id	fail scenario
<b>DeleteUser</b>	valid id	success scenario
<b>DeleteUser</b>	invalid id (negative id)	fail scenario
<b>DeleteUser</b>	non existing id	fail scenario
<b>RateFile</b>	valid userId , and fileId, rating, nonexisting user/file combination	success scenario
<b>RateFile</b>	valid userId , and fileId, rating, existing user/file combination	success scenario
<b>RateFile</b>	invalid userId, valid fileId, rating	fail scenario
<b>RateFile</b>	valid userId, invalid fileId, rating	fail scenario
<b>GetRating</b>	valid userId, valid fileId, user has rated this file	success scenario
<b>GetRating</b>	valid userId, valid fileId, user has not rated this file	success scenario
<b>GetRating</b>	invalid userId, valid fileId	fail scenario
<b>GetRating</b>	valid userId , invalid fileId	fail scenario
<b>PromotetoAdmin</b>	valid promoterId, valid promoteId, promoter is admin	success scenario
<b>PromotetoAdmin</b>	valid promoterId, valid promoteId, promoter is not admin	fail scenario
<b>PromotetoAdmin</b>	invalid promoterId, valid promoteId	fail scenario
<b>PromotetoAdmin</b>	valid promoterId, invalid promoteId, promoter is admin	fail scenario
<b>DemoteAdmin</b>	valid demoterId, valid demoteId, demoter is admin	success scenario
<b>DemoteAdmin</b>	valid demoterId, valid demoteId, demoter is not admin	fail scenario
<b>DemoteAdmin</b>	invalid demoterId, valid demoteId	fail scenario
<b>DemoteAdmin</b>	valid demoterId, invalid demoteId, demoter is admin	fail scenario
<b>Deposit</b>	positive amount, valid id	success scenario
<b>Deposit</b>	negative amount, valid id	success scenario
<b>Deposit</b>	zero, valid id	success scenario
<b>Deposit</b>	int, invalid id	fail scenario
<b>Login</b>	valid username password combination	success scenario
<b>Login</b>	invalid username password combination	fail scenario
<b>Login</b>	non existing username, password	fail scenario
<b>AddUser</b>	user with valid data	success scenario
<b>AddUser</b>	user with invalid data ( i.e. null in username)	fail scenario
<b>GetUser</b>	valid userId	success scenario
<b>GetUser</b>	invalid userId	fail scenario
<b>GetIsAdmin</b>	valid userId	success scenario
<b>GetIsAdmin</b>	invalid userId	fail scenario
<b>GetIsAdmin</b>	non existing user	fail scenario
<b>GetPurchases</b>	valid userId, user has purchased and rented something	success scenario
<b>GetPurchases</b>	valid userId, user has not purchased or rented something	success scenario
<b>GetPurchases</b>	invalid userId	fail scenario
<b>GetSongs</b>	valid userId, user has purchased and rented songs	success scenario
<b>GetSongs</b>	valid userId, user has not purchased or rented a song	success scenario
<b>GetSongs</b>	invalid userId	fail scenario
<b>GetMovies</b>	valid userId, user has purchased and rented movies	success scenario
<b>GetMovies</b>	valid userId, user has not purchased or rented a movie	success scenario
<b>GetMovies</b>	invalid userId	fail scenario