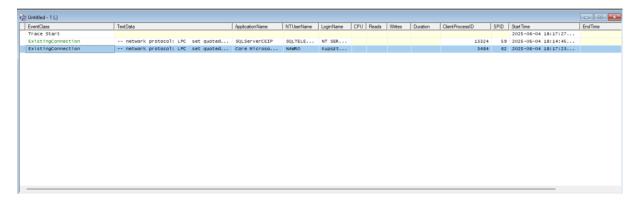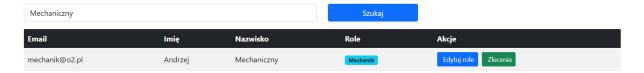# Workshop Manager 2.0

Jakub Nawrocki, Adam Kiraly

2. SQL Profiler – nasłuch endpointu
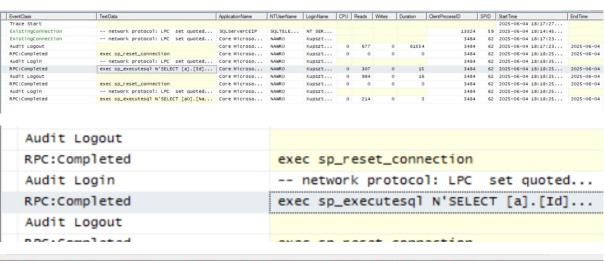
Uruchamiamy nasłuch:

W aplikacji wpisujemy kogo chcemy wyszukać:

Sql Profiler:

Całe zapytanie:

exec sp_executesql N'SELECT [a].[Id], [a].[AccessFailedCount], [a].[ConcurrencyStamp], [a].[Email], [a].[EmailConfirmed], [a].[LockoutEnabled], [a].[LockoutEnd], [a].[Name], [a].[NormalizedEmail], [a].[NormalizedUserName], [a].[PasswordHash], [a].[PhoneNumber], [a].[PhoneNumberConfirmed], [a].[SecurityStamp], [a].[Surname], [a].[TwoFactorEnabled], [a].[UserName]

FROM [AspNetUsers] AS [a]

WHERE [a].[Name] LIKE @__searchQuery_0_contains ESCAPE N''\'' OR [a].[Surname] LIKE @__searchQuery_0_contains ESCAPE N''\'' OR [a].[Email] LIKE @__searchQuery_0_contains_1 ESCAPE N''\'''',N'@__searchQuery_0_contains nvarchar(4000),@__searchQuery_0_contains_1 nvarchar(256)',@__searchQuery_0_contains=N'%Mechaniczny%',@__searchQuery_0_contains_1=N'%Mechaniczny%'