

An unhandled exception in your application has been detected. The exception message is: **InvalidOperationException: Sequence contains more than one element**. The exception occurred in the file `C:\Program Files\Microsoft SQL Server\90\Tools\Binn\MSDTL\sqlcmd.exe` at line 1, column 1. The exception was thrown from the method `System.Linq.ThrowHelper.ThrowMoreThanOneElementException()`. The exception was thrown from the method `System.Linq.Enumerable.TryGetSingle<TSource>(IEnumerable<TSource> source, out bool found)`. The exception was thrown from the method `lambda_method392(Closure , QueryContext)`. The exception was thrown from the method `Microsoft.EntityFrameworkCore.Query.Internal.QueryCompiler.Execute<TResult>(Expression query)`. The exception was thrown from the method `AICWebApp.Controllers.HomeController.Mycertificate(int id, int chid)`. The exception was thrown from the method `lambda_method384(Closure , object , object[])`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.InvokeActionMethodAsync()`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.Next(ref State next, ref Scope scope, ref object state, ref bool isCompleted)`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.InvokeNextActionFilterAsync()`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.Rethrow(ActionExecutedContextSealed context)`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.Next(ref State next, ref Scope scope, ref object state, ref bool isCompleted)`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.InvokeInnerFilterAsync()`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeNextResourceFilter>g__Awaited|25_0(ResourceInvoker invoker, Task lastTask, State next, Scope scope, object state, bool isCompleted)`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Rethrow(ResourceExecutedContextSealed context)`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Next(ref State next, ref Scope scope, ref object state, ref bool isCompleted)`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.InvokeFilterPipelineAsync()`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>g__Awaited|17_0(ResourceInvoker invoker, Task task, IDisposable scope)`. The exception was thrown from the method `Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>g__Awaited|17_0(ResourceInvoker invoker, Task task, IDisposable scope)`. The exception was thrown from the method `Microsoft.AspNetCore.Authentication.AuthenticationMiddleware.Invoke(HttpContext context)`. The exception was thrown from the method `Microsoft.AspNetCore.Authorization.AuthorizationMiddleware.Invoke(HttpContext context)`. The exception was thrown from the method `Microsoft.AspNetCore.Diagnostics.DeveloperExceptionPageMiddlewareImpl.Invoke(HttpContext context)`.

[Stack](#) [Query](#) [Cookies](#) [Headers](#) [Routing](#)

InvalidOperationException: Sequence contains more than one element

System.Linq.ThrowHelper.ThrowMoreThanOneElementException()
System.Linq.Enumerable.TryGetSingle<TSource>(IEnumerable<TSource> source, out bool found)
lambda_method392(Closure , QueryContext)
Microsoft.EntityFrameworkCore.Query.Internal.QueryCompiler.Execute<TResult>(Expression query)
AICWebApp.Controllers.HomeController.Mycertificate(int id, int chid)
lambda_method384(Closure , object , object[])
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.InvokeActionMethodAsync()
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.Next(ref State next, ref Scope scope, ref object state, ref bool isCompleted)
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.InvokeNextActionFilterAsync()
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.Rethrow(ActionExecutedContextSealed context)
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.Next(ref State next, ref Scope scope, ref object state, ref bool isCompleted)
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.InvokeInnerFilterAsync()
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeNextResourceFilter>g__Awaited|25_0(ResourceInvoker invoker, Task lastTask, State next, Scope scope, object state, bool isCompleted)
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Rethrow(ResourceExecutedContextSealed context)
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Next(ref State next, ref Scope scope, ref object state, ref bool isCompleted)
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.InvokeFilterPipelineAsync()
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>g__Awaited|17_0(ResourceInvoker invoker, Task task, IDisposable scope)
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Microsoft.AspNetCore.Authentication.AuthenticationMiddleware.Invoke(HttpContext context)
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Microsoft.AspNetCore.Diagnostics.DeveloperExceptionPageMiddlewareImpl.Invoke(HttpContext context)

[Show raw exception details](#)

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