

An unhandled exception occurred while processing the request.

Win32Exception: Unknown error (0x89c5011b)

Unknown location

SqlException: A network-related or instance-specific error occurred while establishing a connection to SQL Server. The server was not found or was not accessible. Verify that the instance name is correct and that SQL Server is configured to allow remote connections. (provider: SQL Network Interfaces, error: 50 - Local Database Runtime error occurred. El nombre especificado para la instancia de LocalDB no es válido.

)

Microsoft.Data.SqlClient.SqlInternalConnection.OnError(SqlException exception, bool breakConnection, Action<Action> wrapCloseInAction)

- Stack
- Query
- Cookies
- Headers
- Routing

Win32Exception: Unknown error (0x89c5011b)

Show raw exception details

SqlException: A network-related or instance-specific error occurred while establishing a connection to SQL Server. The server was not found or was not accessible. Verify that the instance name is correct and that SQL Server is configured to allow remote connections. (provider: SQL Network Interfaces, error: 50 - Local Database Runtime error occurred. El nombre especificado para la instancia de LocalDB no es válido.)

- Microsoft.Data.SqlClient.SqlInternalConnection.OnError(SqlException exception, bool breakConnection, Action<Action> wrapCloseInAction)
- Microsoft.Data.SqlClient.TdsParser.ThrowExceptionAndWarning(TdsParserStateObject stateObj, bool callerHasConnectionLock, bool asyncClose)
- Microsoft.Data.SqlClient.TdsParser.Connect(ServerInfo serverInfo, SqlInternalConnectionTds connHandler, bool ignoreSniOpenTimeout, long timerExpire, bool encrypt, bool trustServerCert, bool integratedSecurity, bool withFailover, SqlAuthenticationMethod authType, SqlAuthenticationProviderManager sqlAuthProviderManager)
- Microsoft.Data.SqlClient.SqlInternalConnectionTds.AttemptOneLogin(ServerInfo serverInfo, string newPassword, SecureString newSecurePassword, bool ignoreSniOpenTimeout, TimeoutTimer timeout, bool withFailover)
- Microsoft.Data.SqlClient.SqlInternalConnectionTds.LoginNoFailover(ServerInfo serverInfo, string newPassword, SecureString newSecurePassword, bool redirectedUserInstance, SqlConnectionString connectionOptions, SqlCredential credential, TimeoutTimer timeout)
- Microsoft.Data.SqlClient.SqlInternalConnectionTds.OpenLoginEnlist(TimeoutTimer timeout, SqlConnectionString connectionOptions, SqlCredential credential, string newPassword, SecureString newSecurePassword, bool redirectedUserInstance)
- Microsoft.Data.SqlClient.SqlInternalConnectionTds..ctor(DbConnectionPoolIdentity identity, SqlConnectionString connectionOptions, SqlCredential credential, object providerInfo, string newPassword, SecureString newSecurePassword, bool redirectedUserInstance, SqlConnectionString userConnectionOptions, SessionData reconnectSessionData, bool applyTransientFaultHandling, string accessToken, DbConnectionPool pool, SqlAuthenticationProviderManager sqlAuthProviderManager)
- Microsoft.Data.SqlClient.SqlConnectionFactory.CreateConnection(DbConnectionOptions options, DbConnectionPoolKey poolKey, object poolGroupProviderInfo, DbConnectionPool pool, DbConnection owningConnection, DbConnectionOptions userOptions)
- Microsoft.Data.ProviderBase.DbConnectionFactory.CreatePooledConnection(DbConnectionPool pool, DbConnection owningObject, DbConnectionOptions options, DbConnectionPoolKey poolKey, DbConnectionOptions userOptions)
- Microsoft.Data.ProviderBase.DbConnectionPool.CreateObject(DbConnection owningObject, DbConnectionOptions userOptions, DbConnectionInternal oldConnection)

- Microsoft.Data.ProviderBase.DbConnectionPool.UserCreateRequest(DbConnection owningObject, DbConnectionOptions userOptions, DbConnectionInternal oldConnection)
- Microsoft.Data.ProviderBase.DbConnectionPool.TryGetConnection(DbConnection owningObject, uint waitForMultipleObjectsTimeout, bool allowCreate, bool onlyOneCheckConnection, DbConnectionOptions userOptions, out DbConnectionInternal connection)
- Microsoft.Data.ProviderBase.DbConnectionPool.WaitForPendingOpen()
- YesSql.Store.InitializeAsync()
- YesSql.StoreFactory.CreateAsync(IConfiguration configuration)
- Microsoft.Extensions.DependencyInjection.OrchardCoreBuilderExtensions+<>c.<AddDataAccess>b__0_1(IServiceProvider sp) in OrchardCoreBuilderExtensions.cs

```
93.         var store = StoreFactory.CreateAsync(storeConfiguration).GetAwaiter().GetResult();
```

- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitFactory(FactoryCallSite factoryCallSite, RuntimeResolverContext context)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor<TArgument, TResult>.VisitCallSiteMain(ServiceCallSite callSite, TArgument argument)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitCache(ServiceCallSite callSite, RuntimeResolverContext context, ServiceProviderEngineScope serviceProviderEngine, RuntimeResolverLock lockType)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitRootCache(ServiceCallSite singletonCallSite, RuntimeResolverContext context)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor<TArgument, TResult>.VisitCallSite(ServiceCallSite callSite, TArgument argument)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.Resolve(ServiceCallSite callSite, ServiceProviderEngineScope scope)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.DynamicServiceProviderEngine+<>c__DisplayClass1_0.<RealizeService>b__0(ServiceProviderEngineScope scope)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.ServiceProviderEngine.GetService(Type serviceType, ServiceProviderEngineScope serviceProviderEngineScope)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.ServiceProviderEngineScope.GetService(Type serviceType)
- Microsoft.Extensions.DependencyInjection.ServiceProviderServiceExtensions.GetService<T>(IServiceProvider provider)
- Microsoft.Extensions.DependencyInjection.OrchardCoreBuilderExtensions+<>c.<AddDataAccess>b__0_2(IServiceProvider sp) in OrchardCoreBuilderExtensions.cs

```
103.         var store = sp.GetService<IStore>();
```

- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitFactory(FactoryCallSite factoryCallSite, RuntimeResolverContext context)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor<TArgument, TResult>.VisitCallSiteMain(ServiceCallSite callSite, TArgument argument)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitCache(ServiceCallSite callSite, RuntimeResolverContext context, ServiceProviderEngineScope serviceProviderEngine, RuntimeResolverLock lockType)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitScopeCache(ServiceCallSite singletonCallSite, RuntimeResolverContext context)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor<TArgument, TResult>.VisitCallSite(ServiceCallSite callSite, TArgument argument)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitConstructor(ConstructorCallSite constructorCallSite, RuntimeResolverContext context)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor<TArgument, TResult>.VisitCallSiteMain(ServiceCallSite callSite, TArgument argument)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitCache(ServiceCallSite callSite, RuntimeResolverContext context, ServiceProviderEngineScope serviceProviderEngine, RuntimeResolverLock lockType)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitScopeCache(ServiceCallSite singletonCallSite, RuntimeResolverContext context)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor<TArgument, TResult>.VisitCallSite(ServiceCallSite callSite, TArgument argument)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.Resolve(ServiceCallSite callSite, ServiceProviderEngineScope scope)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.DynamicServiceProviderEngine+<>c__DisplayClass1_0.<RealizeService>b__0(ServiceProviderEngineScope scope)

- Microsoft.Extensions.DependencyInjection.ServiceLookup.ServiceProviderEngine.GetService(Type serviceType, ServiceProviderEngineScope serviceProviderEngineScope)
- Microsoft.Extensions.DependencyInjection.ServiceLookup.ServiceProviderEngineScope.GetService(Type serviceType)
- Microsoft.Extensions.DependencyInjection.ServiceProviderServiceExtensions.GetService<T>(IServiceProvider provider)
- OrchardCore.Data.MigrationAutomaticDataMigrations.ActivatingAsync() in AutomaticDataMigrations.cs

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42. var dataMigrationManager = _serviceProvider.GetService<IDataMigrationManager>();
- OrchardCore.Environment.Shell.Scope.ShellScope.ActivateShellAsync() in ShellScope.cs

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252. await tenantEvent.ActivatingAsync();
- OrchardCore.Environment.Shell.Scope.ShellScope.UsingAsync(Func<ShellScope, Task> execute) in ShellScope.cs

+

202. await ActivateShellAsync();
- OrchardCore.Setup.Services.SetupService.SetupInternalAsync(SetupContext context) in SetupService.cs

+

150. await shellContext.CreateScope().UsingAsync(async scope =>
- OrchardCore.Setup.Services.SetupService.SetupAsync(SetupContext context) in SetupService.cs

+

85. var executionId = await SetupInternalAsync(context);
- OrchardCore.Setup.Controllers.SetupController.IndexPOST(SetupViewModel model) in SetupController.cs

+

170. var executionId = await _setupService.SetupAsync(setupContext);
- lambda_method(Closure , object)
- Microsoft.Extensions.Internal.ObjectMethodExecutorAwaitable+Awaiter.GetResult()
- Microsoft.AspNetCore.Mvc.Infrastructure.ActionMethodExecutor+TaskOfActionResultExecutor.Execute(IActionResultTypeMapper mapper, ObjectMethodExecutor executor, object controller, object[] arguments)
- System.Threading.Tasks.ValueTask<TResult>.get_Result()
- System.Runtime.CompilerServices.ValueTaskAwaiter<TResult>.GetResult()
- Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.<InvokeActionMethodAsync>g__Awaited|12_0(ControllerActionInvoker invoker, ValueTask<IActionResult> actionResultValueTask)
- Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.<InvokeNextActionFilterAsync>g__Awaited|10_0(ControllerActionInvoker invoker, Task lastTask, State next, Scope scope, object state, bool isCompleted)
- 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|24_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)
- Microsoft.AspNetCore.Routing.EndpointMiddleware.<Invoke>g__AwaitRequestTask|6_0(Endpoint endpoint, Task requestTask, ILogger logger)
- Microsoft.AspNetCore.Localization.RequestLocalizationMiddleware.Invoke(HttpContext context)
- Microsoft.AspNetCore.Authentication.AuthenticationMiddleware.Invoke(HttpContext context)
- OrchardCore.Modules.ModularTenantRouterMiddleware.Invoke(HttpContext httpContext) in ModularTenantRouterMiddleware.cs

+

63. await shellContext.Pipeline.Invoke(httpContext);
- OrchardCore.Environment.Shell.Scope.ShellScope.UsingAsync(Func<ShellScope, Task> execute) in ShellScope.cs

+

204. await execute(this);
- OrchardCore.Modules.ModularTenantContainerMiddleware.Invoke(HttpContext httpContext) in ModularTenantContainerMiddleware.cs

+

59. await shellScope.UsingAsync(scope => _next.Invoke(httpContext));
- Microsoft.AspNetCore.Diagnostics.DeveloperExceptionPageMiddleware.Invoke(HttpContext context)

Show raw exception details

```
Microsoft.Data.SqlClient.SqlException (0x80131904): A network-related or instance-specific error
occurred while establishing a connection to SQL Server. The server was not found or was not
accessible. Verify that the instance name is correct and that SQL Server is configured to allow
remote connections. (provider: SQL Network Interfaces, error: 50 - Local Database Runtime error
occurred. El nombre especificado para la instancia de LocalDB no es válido.
)
---> System.ComponentModel.Win32Exception (0x89C5011B): Unknown error (0x89c5011b)
    at Microsoft.Data.SqlClient.SqlInternalConnection.OnError(SqlException exception, Boolean
breakConnection, Action`1 wrapCloseInAction)
    at Microsoft.Data.SqlClient.TdsParser.ThrowExceptionAndWarning(TdsParserStateObject stateObj,
Boolean callerHasConnectionLock, Boolean asyncClose)
    at Microsoft.Data.SqlClient.TdsParser.Connect(ServerInfo serverInfo, SqlInternalConnectionTds
connHandler, Boolean ignoreSniOpenTimeout, Int64 timerExpire, Boolean encrypt, Boolean
trustServerCert, Boolean integratedSecurity, Boolean withFailover, SqlAuthenticationMethod
authType, SqlAuthenticationProviderManager sqlAuthProviderManager)
    at Microsoft.Data.SqlClient.SqlInternalConnectionTds.AttemptOneLogin(ServerInfo serverInfo,
String newPassword, SecureString newSecurePassword, Boolean ignoreSniOpenTimeout, TimeoutTimer
timeout, Boolean withFailover)
    at Microsoft.Data.SqlClient.SqlInternalConnectionTds.LoginNoFailover(ServerInfo serverInfo,
String newPassword, SecureString newSecurePassword, Boolean redirectedUserInstance,
SqlConnectionString connectionOptions, SqlCredential credential, TimeoutTimer timeout)
    at Microsoft.Data.SqlClient.SqlInternalConnectionTds.OpenLoginEnlist(TimeoutTimer timeout,
SqlConnectionString connectionOptions, SqlCredential credential, String newPassword, SecureString
newSecurePassword, Boolean redirectedUserInstance)
    at Microsoft.Data.SqlClient.SqlInternalConnectionTds..ctor(DbConnectionPoolIdentity identity,
SqlConnectionString connectionOptions, SqlCredential credential, Object providerInfo, String
newPassword, SecureString newSecurePassword, Boolean redirectedUserInstance, SqlConnectionString
userConnectionOptions, SessionData reconnectSessionData, Boolean applyTransientFaultHandling,
String accessToken, DbConnectionPool pool, SqlAuthenticationProviderManager sqlAuthProviderManager)
    at Microsoft.Data.SqlClient.SqlConnectionFactory.CreateConnection(DbConnectionOptions options,
DbConnectionPoolKey poolKey, Object poolGroupProviderInfo, DbConnectionPool pool, DbConnection
owningConnection, DbConnectionOptions userOptions)
    at Microsoft.Data.ProviderBase.DbConnectionFactory.CreatePooledConnection(DbConnectionPool pool,
DbConnection owningObject, DbConnectionOptions options, DbConnectionPoolKey poolKey,
DbConnectionOptions userOptions)
    at Microsoft.Data.ProviderBase.DbConnectionPool.CreateObject(DbConnection owningObject,
DbConnectionOptions userOptions, DbConnectionInternal oldConnection)
    at Microsoft.Data.ProviderBase.DbConnectionPool.UserCreateRequest(DbConnection owningObject,
DbConnectionOptions userOptions, DbConnectionInternal oldConnection)
    at Microsoft.Data.ProviderBase.DbConnectionPool.TryGetConnection(DbConnection owningObject,
UInt32 waitForMultipleObjectsTimeout, Boolean allowCreate, Boolean onlyOneCheckConnection,
DbConnectionOptions userOptions, DbConnectionInternal& connection)
    at Microsoft.Data.ProviderBase.DbConnectionPool.WaitForPendingOpen()
--- End of stack trace from previous location where exception was thrown ---
    at YesSql.Store.InitializeAsync()
    at YesSql.StoreFactory.CreateAsync(IConfiguration configuration)
    at
Microsoft.Extensions.DependencyInjection.OrchardCoreBuilderExtensions.<>c.<AddDataAccess>b__0_1(IService
Provider sp) in
C:\projects\orchardcore\src\OrchardCore\OrchardCore.Data\OrchardCoreBuilderExtensions.cs:line 93
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitFactory(Factory
CallSite factoryCallSite, RuntimeResolverContext context)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor`2.VisitCallSiteMain(ServiceC
allSite callSite, TArgument argument)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitCache(ServiceCa
llSite callSite, RuntimeResolverContext context, ServiceProviderEngineScope serviceProviderEngine,
RuntimeResolverLock lockType)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitRootCache(Servi
ceCallSite singletonCallSite, RuntimeResolverContext context)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor`2.VisitCallSite(ServiceCallS
ite callSite, TArgument argument)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.Resolve(ServiceCallS
ite callSite, ServiceProviderEngineScope scope)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.DynamicServiceProviderEngine.<>c__DisplayCla
ss1_0.<RealizeService>b__0(ServiceProviderEngineScope scope)
    at Microsoft.Extensions.DependencyInjection.ServiceLookup.ServiceProviderEngine.GetService(Type
serviceType, ServiceProviderEngineScope serviceProviderEngineScope)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.ServiceProviderEngineScope.GetService(Type
serviceType)
    at
Microsoft.Extensions.DependencyInjection.ServiceProviderServiceExtensions.GetService[T](IServicePro
vider provider)
    at
Microsoft.Extensions.DependencyInjection.OrchardCoreBuilderExtensions.<>c.<AddDataAccess>b__0_2(IService
```



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erviceProvider sp) in
C:\projects\orchardcore\src\OrchardCore\OrchardCore.Data\OrchardCoreBuilderExtensions.cs:line 103
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitFactory(Factory
CallSite factoryCallSite, RuntimeResolverContext context)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor`2.VisitCallSiteMain(ServiceC
allSite callSite, TArgument argument)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitCache(ServiceCa
llSite callSite, RuntimeResolverContext context, ServiceProviderEngineScope serviceProviderEngine,
RuntimeResolverLock lockType)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitScopeCache(Serv
iceCallSite singletonCallSite, RuntimeResolverContext context)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor`2.VisitCallSite(ServiceCalls
ite callSite, TArgument argument)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitConstructor(Con
structorCallSite constructorCallSite, RuntimeResolverContext context)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor`2.VisitCallSiteMain(ServiceC
allSite callSite, TArgument argument)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitCache(ServiceCa
llSite callSite, RuntimeResolverContext context, ServiceProviderEngineScope serviceProviderEngine,
RuntimeResolverLock lockType)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.VisitScopeCache(Serv
iceCallSite singletonCallSite, RuntimeResolverContext context)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteVisitor`2.VisitCallSite(ServiceCalls
ite callSite, TArgument argument)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.CallSiteRuntimeResolver.Resolve(ServiceCalls
ite callSite, ServiceProviderEngineScope scope)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.DynamicServiceProviderEngine.<>c__DisplayCla
ss1_0.<RealizeService>b__0(ServiceProviderEngineScope scope)
    at Microsoft.Extensions.DependencyInjection.ServiceLookup.ServiceProviderEngine.GetService(Type
serviceType, ServiceProviderEngineScope serviceProviderEngineScope)
    at
Microsoft.Extensions.DependencyInjection.ServiceLookup.ServiceProviderEngineScope.GetService(Type
serviceType)
    at
Microsoft.Extensions.DependencyInjection.ServiceProviderServiceExtensions.GetService[T](IServicePro
vider provider)
    at OrchardCore.Data.MigrationAutomaticDataMigrations.ActivatingAsync() in
C:\projects\orchardcore\src\OrchardCore\OrchardCore.Data\Migration\AutomaticDataMigrations.cs:line
42
    at OrchardCore.Environment.Shell.Scope.ShellScope.ActivateShellAsync() in
C:\projects\orchardcore\src\OrchardCore\OrchardCore.Abstractions\Shell\Scope\ShellScope.cs:line 252
    at OrchardCore.Environment.Shell.Scope.ShellScope.UsingAsync(Func`2 execute) in
C:\projects\orchardcore\src\OrchardCore\OrchardCore.Abstractions\Shell\Scope\ShellScope.cs:line 202
    at OrchardCore.Setup.Services.SetupService.SetupInternalAsync(SetupContext context) in
C:\projects\orchardcore\src\OrchardCore\OrchardCore.Setup.Core\SetupService.cs:line 150
    at OrchardCore.Setup.Services.SetupService.SetupAsync(SetupContext context) in
C:\projects\orchardcore\src\OrchardCore\OrchardCore.Setup.Core\SetupService.cs:line 85
    at OrchardCore.Setup.Controllers.SetupController.IndexPOST(SetupViewModel model) in
C:\projects\orchardcore\src\OrchardCore.Modules\OrchardCore.Setup\Controllers\SetupController.cs:li
ne 170
    at lambda_method(Closure , Object )
    at Microsoft.Extensions.Internal.ObjectMethodExecutorAwaitable.Awaiter.GetResult()
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ActionMethodExecutor.TaskOfActionResultExecutor.Execute(IAc
tionResultTypeMapper mapper, ObjectMethodExecutor executor, Object controller, Object[] arguments)
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.<InvokeActionMethodAsync>g__Awaited
|12_0(ControllerActionInvoker invoker, ValueTask`1 actionResultValueTask)
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.<InvokeNextActionFilterAsync>g__Awa
ited|10_0(ControllerActionInvoker invoker, Task lastTask, State next, Scope scope, Object state,
Boolean isCompleted)
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.Rethrow(ActionExecutedContextSealed
context)
    at Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.Next(State& next, Scope&
scope, Object& state, Boolean& isCompleted)
    at Microsoft.AspNetCore.Mvc.Infrastructure.ControllerActionInvoker.InvokeInnerFilterAsync()
--- End of stack trace from previous location where exception was thrown ---
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeNextResourceFilter>g__Awaited|24_0(R
esourceInvoker invoker, Task lastTask, State next, Scope scope, Object state, Boolean isCompleted)
```

```
    at Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Rethrow(ResourceExecutedContextSealed
context)
    at Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.Next(State& next, Scope& scope,
Object& state, Boolean& isCompleted)
    at Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.InvokeFilterPipelineAsync()
--- End of stack trace from previous location where exception was thrown ---
    at
Microsoft.AspNetCore.Mvc.Infrastructure.ResourceInvoker.<InvokeAsync>g__Awaited|17_0(ResourceInvoke
r invoker, Task task, IDisposable scope)
    at Microsoft.AspNetCore.Routing.EndpointMiddleware.<Invoke>g__AwaitRequestTask|6_0(Endpoint
endpoint, Task requestTask, ILogger logger)
    at Microsoft.AspNetCore.Localization.RequestLocalizationMiddleware.Invoke(HttpContext context)
    at Microsoft.AspNetCore.Authentication.AuthenticationMiddleware.Invoke(HttpContext context)
    at OrchardCore.Modules.ModularTenantRouterMiddleware.Invoke(HttpContext httpContext) in
C:\projects\orchardcore\src\OrchardCore\OrchardCore\Modules\ModularTenantRouterMiddleware.cs:line
63
    at OrchardCore.Environment.Shell.Scope.ShellScope.UsingAsync(Func`2 execute) in
C:\projects\orchardcore\src\OrchardCore\OrchardCore.Abstractions\Shell\Scope\ShellScope.cs:line 204
    at OrchardCore.Modules.ModularTenantContainerMiddleware.Invoke(HttpContext httpContext) in
C:\projects\orchardcore\src\OrchardCore\OrchardCore\Modules\ModularTenantContainerMiddleware.cs:lin
e 59
    at Microsoft.AspNetCore.Diagnostics.DeveloperExceptionPageMiddleware.Invoke(HttpContext context)
ClientConnectionId:00000000-0000-0000-0000-000000000000
Error Number:-1983577829,State:0,Class:20
```