channel. ---> System.Security.Authentication.AuthenticationException: The remote certificate is invalid according to the v
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System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtocolRequest asyncRequest) at
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System.ServiceModel.Channels.RequestChannel.Request(Message message, TimeSpan timeout) at
System.ServiceModel.Dispatcher.RequestChannelBinder.Request(Message message, TimeSpan timeout) at
System.ServiceModel.Channels.ServiceChannel.Call(String action, Boolean oneway, ProxyOperationRuntime operation,
timeout) at System.ServiceModel.Channels.ServiceChannelProxy.InvokeService(IMethodCallMessage methodCall, Proxy
System.ServiceModel.Channels.ServiceChannelProxy.Invoke(IMessage message) Exception rethrown at [0]: at
System.Runtime.Remoting.Proxies.RealProxy.HandleReturnMessage(IMessage reqMsg, IMessage retMsg) at
System.Runtime.Remoting.Proxies.RealProxy.PrivateInvoke(MessageData& msgData, Int32 type) at

EXCEPTION: System.ServiceModel.Security.SecurityNegotiationException: Could not establish trust relationship for the
api.hacienda.gov.co'. ---> System.Net.WebException: The underlying connection was closed: Could not establish trus

channel! ---> System.Security.Authentication.AuthenticationException: The remote certificate is invalid according to the v
NextWay.ExternalIntegration.Services.Host.SIIFCDPServiceReference.CertificadoDaDisponibilidadPresupuestalParaGast
System.Net.Security.SslState.StartSendAuthResetSignal(ProtocolToken message, AsyncProtocolRequest asyncRequest,
request) at NextWay.ExternalIntegration.Services.Host.SIIFProxy.SIIFWSHelper.InvokeReferenceMethod[TWTW](TW data, SII
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message, AsyncProtocolRequest asyn
cHeader) in c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Services\Host\SIIF\SIIFWSHelper.cs
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtocolRequest asyncRequest) at
NextWay.ExternalIntegration.Services.Host.SIIF.SIIFIntegration.GetCDPInfoForBuyerDossier(VortalSIIFData header, Vorta
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncRequest) at
c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Services\Host\SIIF\SIIFIntegration.asmx.cs:line
la respuesta de SIIF contacte el equipo de soporte.
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System.Net.Security.SslState.StartSendAuthResetSignal(ProtocolToken message, AsyncProtocolRequest asyncRequest)
request) at NextWay.ExternalIntegration.Services.Host.SIIF.Proxy.SIIFWSHelper.InvokeReferenceMethod[TWTW](TW data, SII
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message, AsyncProtocolRequest asyn
«Header) in c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Services\Host\SIIF\SIIFWSHelper.cs
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtocolRequest asyncRequest) at
NextWay.ExternalIntegration.Services.Host.SIIF.SIIFIntegration.GetCDPInfoForBuyerDossier(VortalSIIFData header, Vorta
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c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Services\Host\SIIF\SIIFIntegration.asmx.cs:line
la respuesta de SIIF contacte el equipo de soporte.
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System.Net.Security.SslState.StartSendAuthResetSignal(ProtocolToken message, AsyncProtocolRequest asyncRequest,
request) at NextWay.ExternalIntegration.Services.Host.SIIFProxy.SIIFWSHelper.InvokeReferenceMethod[TWTW](String data, SII
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