NUEVO EN EDICIÓN Editar
REF: ICBF-CPS-166036-2023SEN

Contratación directa.

UC:ICBF sede de la Dirección General
Equipo:PRESTACION DE SERVICIOS SECRETARIA GENERAL 2023 / 17/01/2023 5:25 PM (UTC -5 horas) ((UTC-05:00) Bogotá, Lima, Quito)

1 Información general

2 Configuración

3 Cuestionario

4 Documentos del Proceso

EXCEPTION: System.ServiceModel.Security.SecurityNegotiationException: Could not establ 'api.minhacienda.gov.co'. ---> System.Net.WebException: The underlying connection was cl channel. ---> System.Security.Authentication.AuthenticationException: The remote certificat System.Net.Security.SslState.StartSendAuthResetSignal(ProtocolToken message, AsyncPro System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message, System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message, System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message, System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message, System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message, System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message, System.Net.Security.SslState.ForceAuthentication(Boolean receiveFirst, Byte[] buffer, Async System.Net.Security.SslState.ProcessAuthentication(LazyAsyncResult lazyResult) at Systen executionContext, ContextCallback callback, Object state, Boolean preserveSyncCtx) at Sys executionContext, ContextCallback callback, Object state, Boolean preserveSyncCtx) at Sys executionContext, ContextCallback callback, Object state) at System.Net.TlsStream.Process System.Net.TlsStream.Write(Byte[] buffer, Int32 offset, Int32 size) at System.Net.PooledStrea System.Net.ConnectStream.WriteHeaders(Boolean async) --- End of inner exception stack tr System.ServiceModel.Channels.HttpChannelFactory`1.HttpRequestChannel.HttpChannelRe trace --- Server stack trace: at System.ServiceModel.Channels.HttpChannelUtilities.Process HttpWebRequest request, HttpAbortReason abortReason) at System.ServiceModel.Channels.HttpChannelFactory`1.HttpRequestChannel.HttpChannelRe System.ServiceModel.Channels.RequestChannel.Request(Message message, TimeSpan tim System.ServiceModel.Dispatcher.RequestChannelBinder.Request(Message message, TimeS System.ServiceModel.Channels.ServiceChannel.Call(String action, Boolean oneway, ProxyC timeout) at System.ServiceModel.Channels.ServiceChannelProxy.InvokeService(IMethodCal System.ServiceModel.Channels.ServiceChannelProxy.Invoke(IMessage message) Exception System.Runtime.Remoting.Proxies.RealProxy.HandleReturnMessage(IMessage reqMsg, IMe System.Runtime.Remoting.Proxies.RealProxy.PrivateInvoke(MessageData& msgData, Int32 NextWay.ExternalIntegration.Services.Host.SIIFCDPServiceReference.CertificadoDeDisponi request) at NextWay.ExternalIntegration.Services.Host.SIIF.Proxy.SIIFWSHelper.InvokeRefer vHeader) in c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Servic NextWay.ExternalIntegration.Services.Host.SIIF.SIIFIntegration.GetCDPInfoForBuyerDossier c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Services\Host\SIIF la respuesta de SIIF contacte el equipo de soporte.

Volver | Guardar | Ir a publicar | Cancelar proceso | < | >

Identificación

Dar publicidad al proceso ◉ Sí ○ No

Documentos Tipo

Documentos Tipo ○ Sí ◉ No * Documentos tipo adoptados por la ANCP-CCE en virtud de la Ley 2022 del 2020

Decreto 248 de 2021

NUEVO EN EDICIÓN
REF: ICBF-CPS-166036-2023SEN

Contratación directa.

UC:ICBF sede de la Dirección General
Equipo:PRESTACION DE SERVICIOS SECRETARIA GENERAL 2023 / 17/01/2023 5:25 PM (UTC -5 horas) ((UTC-05:00) Bogotá, Lima, Quito)

1 Información general

2 Configuración

3 Cuestionario

4 Documentos del Proceso

EXCEPTION: System.ServiceModel.Security.SecurityNegotiationException: Could not establ
'api.minhacienda.gov.co'. ---> System.Net.WebException: The underlying connection was cl
channel. ---> System.Security.Authentication.AuthenticationException: The remote certificat
System.Net.Security.SslState.StartSendAuthResetSignal(ProtocolToken message, AsyncPro
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ForceAuthentication(Boolean receiveFirst, Byte[] buffer, Async
System.Net.Security.SslState.ProcessAuthentication(LazyAsyncResult lazyResult) at Systen
executionContext, ContextCallback callback, Object state, Boolean preserveSyncCtx) at Sys
executionContext, ContextCallback callback, Object state, Boolean preserveSyncCtx) at Sys
executionContext, ContextCallback callback, Object state) at System.Net.TlsStream.Process
System.Net.TlsStream.Write(Byte[] buffer, Int32 offset, Int32 size) at System.Net.PooledStrea
System.Net.ConnectStream.WriteHeaders(Boolean async) --- End of inner exception stack tr
System.ServiceModel.Channels.HttpChannelFactory`1.HttpRequestChannel.HttpChannelRec
trace --- Server stack trace: at System.ServiceModel.Channels.HttpChannelUtilities.Process(
HttpWebRequest request, HttpAbortReason abortReason) at
System.ServiceModel.Channels.HttpChannelFactory`1.HttpRequestChannel.HttpChannelRec
System.ServiceModel.Channels.RequestChannel.Request(Message message, TimeSpan tim
System.ServiceModel.Dispatcher.RequestChannelBinder.Request(Message message, TimeS
System.ServiceModel.Channels.ServiceChannel.Call(String action, Boolean oneway, ProxyC
timeout) at System.ServiceModel.Channels.ServiceChannelProxy.InvokeService(IMethodCal
System.ServiceModel.Channels.ServiceChannelProxy.Invoke(IMessage message) Exception
System.Runtime.Remoting.Proxies.RealProxy.HandleReturnMessage(IMessage reqMsg, IMe
System.Runtime.Remoting.Proxies.RealProxy.PrivateInvoke(MessageData& msgData, Int32
NextWay.ExternalIntegration.Services.Host.SIIFCDPServiceReference.CertificadoDeDisponil
request) at NextWay.ExternalIntegration.Services.Host.SIIF.Proxy.SIIFWSHelper.InvokeRefer
vHeader) in c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Servic
NextWay.ExternalIntegration.Services.Host.SIIF.SIIFIntegration.GetCDPInfoForBuyerDossier
c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Services\Host\SIIF
la respuesta de SIIF contacte el equipo de soporte.

Volver

☐ Estabilidad y calidad de la obra

○ % del valor del contrato — Fecha de vigencia (desde)

○ Valor de la garantía — Fecha de vigencia (hasta)

☑ Calidad del servicio

◉ % del valor del contrato * 10,00 — Fecha de vigencia (desde) 17/01/2023 23:59 *

○ Valor de la garantía — Fecha de vigencia (hasta) 16/08/2023 23:59 *

☐ Calidad y correcto funcionamiento de los bienes

NUEVO EN EDICIÓN
REF: ICBF-CPS-166036-2023SEN

Contratación directa.

UC:ICBF sede de la Dirección General
Equipo:PRESTACION DE SERVICIOS SECRETARIA GENERAL 2023 / 17/01/2023 5:25 PM (UTC -5 horas) ((UTC-05:00) Bogotá, Lima, Quito)

1 Información general

2 Configuración

3 Cuestionario

4 Documentos del Proceso

EXCEPTION: System.ServiceModel.Security.SecurityNegotiationException: Could not establ
'api.minhacienda.gov.co'. ---> System.Net.WebException: The underlying connection was cl
channel. ---> System.Security.Authentication.AuthenticationException: The remote certificat
System.Net.Security.SslState.StartSendAuthResetSignal(ProtocolToken message, AsyncPro
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ForceAuthentication(Boolean receiveFirst, Byte[] buffer, Async
System.Net.Security.SslState.ProcessAuthentication(LazyAsyncResult lazyResult) at Systen
executionContext, ContextCallback callback, Object state, Boolean preserveSyncCtx) at Sys
executionContext, ContextCallback callback, Object state, Boolean preserveSyncCtx) at Sys
executionContext, ContextCallback callback, Object state) at System.Net.TlsStream.Process
System.Net.TlsStream.Write(Byte[] buffer, Int32 offset, Int32 size) at System.Net.PooledStrea
System.Net.ConnectStream.WriteHeaders(Boolean async) --- End of inner exception stack tr
System.ServiceModel.Channels.HttpChannelFactory`1.HttpRequestChannel.HttpChannelRec
trace --- Server stack trace: at System.ServiceModel.Channels.HttpChannelUtilities.Process(
HttpWebRequest request, HttpAbortReason abortReason) at
System.ServiceModel.Channels.HttpChannelFactory`1.HttpRequestChannel.HttpChannelRec
System.ServiceModel.Channels.RequestChannel.Request(Message message, TimeSpan tim
System.ServiceModel.Dispatcher.RequestChannelBinder.Request(Message message, TimeS
System.ServiceModel.Channels.ServiceChannel.Call(String action, Boolean oneway, ProxyC
timeout) at System.ServiceModel.Channels.ServiceChannelProxy.InvokeService(IMethodCal
System.ServiceModel.Channels.ServiceChannelProxy.Invoke(IMessage message) Exception
System.Runtime.Remoting.Proxies.RealProxy.HandleReturnMessage(IMessage reqMsg, IMe
System.Runtime.Remoting.Proxies.RealProxy.PrivateInvoke(MessageData& msgData, Int32
NextWay.ExternalIntegration.Services.Host.SIIFCDPServiceReference.CertificadoDeDisponil
request) at NextWay.ExternalIntegration.Services.Host.SIIF.Proxy.SIIFWSHelper.InvokeRefer
vHeader) in c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Servic
NextWay.ExternalIntegration.Services.Host.SIIF.SIIFIntegration.GetCDPInfoForBuyerDossier
c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Services\Host\SIIF
la respuesta de SIIF contacte el equipo de soporte.

Volver

SIIF ◉ SI ○ NO

Código unidad/subunidad ejecutora 41-06-00-001

CDP/Vigencias Futuras (Recuerde que es necesario agregar al menos un CDP o una AVF Extraordinaria si es el caso)

	Código	Tipo	Estado	Saldo	Saldo a comprometer	Código unidad/subunidad ejecutora	
☐	8623	CDP	No validado	4.700.000 COP	4.700.000 COP	41-06-00-001	Editar

NUEVO EN EDICIÓN
REF: ICBF-CPS-166036-2023SEN

Contratación directa.

UC:ICBF sede de la Dirección General
Equipo:PRESTACION DE SERVICIOS SECRETARIA GENERAL 2023 / 17/01/2023 5:25 PM (UTC -5 horas) ((UTC-05:00) Bogotá, Lima, Quito)

1 Información general

2 Configuración

4 Documentos del Proceso

**EXCEPTION: System.ServiceModel.Security.SecurityNegotiationException: Could not establ
'api.minhacienda.gov.co'. ---> System.Net.WebException: The underlying connection was cl
channel. ---> System.Security.Authentication.AuthenticationException: The remote certificat
System.Net.Security.SslState.StartSendAuthResetSignal(ProtocolToken message, AsyncPro
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ProcessReceivedBlob(Byte[] buffer, Int32 count, AsyncProtoc
System.Net.Security.SslState.StartReceiveBlob(Byte[] buffer, AsyncProtocolRequest asyncF
System.Net.Security.SslState.CheckCompletionBeforeNextReceive(ProtocolToken message,
System.Net.Security.SslState.ForceAuthentication(Boolean receiveFirst, Byte[] buffer, Async
System.Net.Security.SslState.ProcessAuthentication(LazyAsyncResult lazyResult) at System
executionContext, ContextCallback callback, Object state, Boolean preserveSyncCtx) at Sys
executionContext, ContextCallback callback, Object state, Boolean preserveSyncCtx) at Sys
executionContext, ContextCallback callback, Object state) at System.Net.TlsStream.Process
System.Net.TlsStream.Write(Byte[] buffer, Int32 offset, Int32 size) at System.Net.PooledStrea
System.Net.ConnectStream.WriteHeaders(Boolean async) --- End of inner exception stack tr
System.ServiceModel.Channels.HttpChannelFactory`1.HttpRequestChannel.HttpChannelRe
trace --- Server stack trace: at System.ServiceModel.Channels.HttpChannelUtilities.Process
HttpWebRequest request, HttpAbortReason abortReason) at
System.ServiceModel.Channels.HttpChannelFactory`1.HttpRequestChannel.HttpChannelRe
System.ServiceModel.Channels.RequestChannel.Request(Message message, TimeSpan tim
System.ServiceModel.Dispatcher.RequestChannelBinder.Request(Message message, TimeS
System.ServiceModel.Channels.ServiceChannel.Call(String action, Boolean oneway, ProxyC
timeout) at System.ServiceModel.Channels.ServiceChannelProxy.InvokeService(IMethodCal
System.ServiceModel.Channels.ServiceChannelProxy.Invoke(IMessage message) Exception
System.Runtime.Remoting.Proxies.RealProxy.HandleReturnMessage(IMessage reqMsg, IMe
System.Runtime.Remoting.Proxies.RealProxy.PrivateInvoke(MessageData& msgData, Int32
NextWay.ExternalIntegration.Services.Host.SIIFCDPServiceReference.CertificadoDeDisponi
request) at NextWay.ExternalIntegration.Services.Host.SIIF.Proxy.SIIFWSHelper.InvokeRefer
vHeader) in c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Servic
NextWay.ExternalIntegration.Services.Host.SIIF.SIIFIntegration.GetCDPInfoForBuyerDossier
c:\@Work\NextWay\1_Applications\MarketplaceExternalIntegration\2_Src\Services\Host\SIIF
la respuesta de SIIF contacte el equipo de soporte.**

Volver