BATCH scenario

The first ICO – From SAP NFE (GRC) to SEFAZ

Details

Integrated Configuration	Vavigation Edit Vi	ew 🎾 🗏 🛙			R	Ę
Display Integrated Configu	ration		Status	Active	Displayed Language	English (OL)
iender						
communication Party						
communication Component	Sys_GRCNFE_P					
nterface	BATCH_nfeAutorizad	aoLote_OB				
lamespace (http://sap.com/xi/NFE	E/008				
leceiver						
communication Party						
communication Component						
Description						
and the second sec	ceiver Receiver Ir	nterfaces 🖊 O	utbound Processi	ing Assigned	Users Advanced Set	ttings
Inbound Processing Re			utbound Processi	ng Assigned	Users Advanced Set	ttings
and the second sec				ng Assigned		ttings
Inbound Processing Re Configuration for Interface BA			Sys_GRCN			
Inbound Processing Re Configuration for Interface BA Communication Channel *		oLote_OB	Sys_GRCN	FE_PROXY_Out	oound_V2	
Inbound Processing Re Configuration for Interface BA Communication Channel * Adapter Type	ATCH_nfeAutorizaca	oLote_OB	Sys_GRCN	FE_PROXY_Out	oound_V2	
Inbound Processing Re Configuration for Interface BA Communication Channel * Adapter Type Adapter Engine	ATCH_nfeAutorizaca	oLote_OB	Sys_GRCN http://sap.co	FE_PROXY_Out	oound_V2	31
Inbound Processing Re Configuration for Interface BA Communication Channel * Adapter Type Adapter Engine Software Component Version	ATCH_nfeAutorizaca	OLOTE_OB	Sys_GRCN http://sap.co	FE_PROXY_Outt	oound_V2	.31

I Sys_GRCNFE_P BATCH_n	feAutorizacaoLote	e_OB : Display Integrated Configu	ration		a abi		
Integrated Configuration	Navigation Edi	🛛 🔮 😰 🔛 👔 🖓 🕎					星
🏂 Display Integrated Config	uration			Status	Active	Displayed Language	English (OL) 🗓
Sender							
Communication Party							
Communication Component	Sys_GRCNFE_	P					
Interface	BATCH_nfeAuto	orizacaoLote_OB					
Namespace	http://sap.com/x	i/NFE/008					
Receiver							
Communication Party							
Communication Component							
Description							
Inbound Processing	leceiver Recei	ver Interfaces Outbound Proces	sing Assigned User	s Adv	vanced Settings		
Type of Receiver Determination	on 🛞 Standard	© Extended					
Configured Receivers							
Search		Go					
Condition		Communication Party			Communication Compo	nent*	
(/p1:NfeAutorizacaoLote/p1:cl	UF = 29 AND /p				Srv_SEFAZ_BA		
(/p1:NfeAutorizacaoLote/p1:cl	JF = 26 AND /p				Srv_SEFAZ_PE		
(/p1:NfeAutorizacaoLote/p1:cl	UF = 12 AND /p				Srv_SEFAZ_SVRS		
(/p1:NfeAutorizacaoLote/p1:cl	UF = 35 AND /p				Srv_SEFAZ_SP		
(/p1:NfeAutorizacaoLote/p1:cl	UF = 43 AND /p				Srv_SEFAZ_RS		
(/p1:NfeAutorizacaoLote/p1:tp	Emis = 3)				Srv_SEFAZ_SCAN		
(/p1:NfeAutorizacaoLote/p1:tp	Emis = 7)				Srv_SEFAZ_SVC_RS		
(/p1:NfeAutorizacaoLote/p1:cl	UF = 42 AND /p				Srv_SEFAZ_PR		
(/p1:NfeAutorizacaoLote/p1:tp	Emis = 6)				Srv_SEFAZ_SVC_AN		
If No Receiver Is Found, Proc Error Message Ignore	eed as Follows:						
Select the Following Rect	eiver: Commun	ication Party		Comm	nunication Component		
	e e e e e e e e e e e e e e e e e e e			2800			

Sys_GRCNFE_P BATCH_nt	feAutorizacaoLote_OB : Display	Integrated Config	guration		a white		
Integrated Configuration	Navigation Edit View 🌌		90 0				<u>-</u>
🔉 Display Integrated Configu	uration		s	Status Active		Displayed Language	English (OL) 🛅
Sender							
Communication Party							
Communication Component	Sys_GRCNFE_P						0
Interface	BATCH_nfeAutorizacaoLote_OE						
Namespace	http://sap.com/xi/NFE/008						1
Receiver							
Communication Party							
Communication Component							
Description							
Inbound Processing R	eceiver Receiver Interfaces	Outbound Proce	essing Assigned Users	Advanced S	Settings		
Receiver							
Туре		Communication	Party		Communication Corr	iponent	
Communication Compo	nent				Srv_SEFAZ_BA		
Communication Compo					Srv_SEFAZ_PE		
Communication Compo					Srv_SEFAZ_PR		
Communication Compo					Srv_SEFAZ_RS		
Communication Compo					SIV_SEFAZ_SCAN SIV_SEFAZ_SP		
Communication Compo					Srv_SEFAZ_SVC_AN		
Communication Compo					Srv_SEFAZ_SVC_RS		×
	1000 /z						
Receiver Interfaces							
	aintain Order at Runtime						
Condition Operation Mapp	bing	Name *		Namespa	ce * Software Co	Multiplicity Pa	rameters
BATCH_AEX_nt	feAutorizacao_TO_nfeAutorizacao	Soapin BATCH_	nfeAutorizacaoLoteSoapIn_	IB http://sap.o	om/xi/NSAPBO SLL	1	
AT			*****				

Integrated Configuration	<u>Navigation Edit Viev</u>					
Display Integrated Configuence Inder	Iration		St	atus Active	Displayed Language	English (OL
ommunication Party						
ommunication Component	Sys_GRCNFE_P					
erface	BATCH nfeAutorizaca	oLote OB				
amespace	http://sap.com/xi/NFE/0					
ceiver						
ommunication Party						
ommunication Component						
escription						
		_		-		
-	eceiver 🚪 Receiver Inte	erfaces Outbou	nd Processing Assigned Users	Advanced Settings		
ssigned Receiver Interface Receiver	s		Receiver Interface			
Communication Party	Communica	ion Component	Name	Namespace	Software Component	Voroion
Communication Faity	Srv SEFAZ E	115.51			SAPBO SLL-NFE 10.0	
-	Srv_SEFAZ_F		BATCH nfeAutorizacaoLoteSoa		SAPBO SLL-NFE 10.0	
-	Srv_SEFAZ_F		BATCH_nfeAutorizacaoLoteSoa		SAPBO SLL-NFE 10.0	6
	Srv_SEFAZ_F		BATCH_nfeAutorizacaoLoteSoa		SAPBO SLL-NFE 10.0	i.
	Srv_SEFAZ_8	BCAN	BATCH_nfeAutorizacaoLoteSoa	http://sap.com/xi/NFE/008	SAPBO SLL-NFE 10.0	
	Srv_SEFAZ_S	3P	BATCH_nfeAutorizacaoLoteSoa	http://sap.com/xi/NFE/008	SAPBO SLL-NFE 10.0	
configuration for Interface E Communication Channel *	ATCH_nfeAutorizacaol	LoteSoapIn_IB ht	tp://sap.com/xi/NFE/008 SAPBO SLI Srv_SEFAZ_SP_SOAP_Inbound_V2	2109255115925211F		
Adapter Type		SOAP	http://sap.com/xi/XI/Sys	tem SA	P BASIS 7.31	
dapter Engine						
	n of Receiver Interface	SAPBO SLL-NFE	10.0			1
Software Component Versio		Use Global Confi	guration			٦
			Validation by Adapter			
/irus Scan		No Validation	Contrained with water and			
/irus Scan Schema Validation		No Validation	C / 4004001 0 / 1004000			
/irus Scan	n Party	No Validation		7		
Virus Scan Schema Validation Header Mapping Sender Communicatio		No Validation		-		
Virus Scan Schema Validation Header Mapping Sender Communicatio Sender Communicatio	n Component	No Validation	-ال ال]		
🔲 Sender Communicatio	n Component on Party	No Validation	<u>ل</u> ا			

Sender Channel:

🔌 Display Communication C	hannel	Status	Active	Displayed Language	English (OL) 🖺
Communication Channel	Generic_Sys_GR	CNFE_PROXY_Outbound	_V2		
Party					
Communication Component	Sys_GRCNFE_P				
Description	SSS				
Parameters Identifiers	Module				
Adapter Type *	SOAP ht	ttp://sap.com/xi/XI/System		SAP BASIS 7.31	
🖲 Sender 🛛 Receiver					
Transport Protocol *	HTTP				Ē
Message Protocol *	XI 3.0				2
Adapter Engine *					Ē
General Advanced	Acknowledgement Handling	9			
Security Parameters					
🔲 Select Security Profile					

🔌 Display Communication (Channel	Status	Active	Displayed Language	English (OL) 🖺
Communication Channel	Generic_Sys_	GRCNFE_PROXY_Outbound	1_V2	•	
Party					
Communication Component	Sys_GRCNFE_P				
Description	SSS				
Parameters Identifiers	Module				
Adapter Type *	SOAP	http://sap.com/xi/XI/System		SAP BASIS 7.31	e e e e e e e e e e e e e e e e e e e
🖲 Sender i 🔘 Receiver					
Transport Protocol *	HTTP				Ē
Message Protocol *	XI 3.0				Ē
Adapter Engine *					Ē
General Advanced	Acknowledgement Hand	ling			
Acknowledgment Handlin	g				
HTTP Destination (from N	WWA) GRC_NFE_WAS				
N					
🔌 Display Communication C	Channel	Status	Active	Displayed Language	English (OL) 🛅
Communication C		Status GRCNFE_PROXY_Outbound		Displayed Language	English (OL)
				Displayed Language	English (OL)
Communication Channel				Displayed Language	English (OL)
Communication Channel Party	eneric_Sys_			Displayed Language	English (OL)
Communication Channel Party Communication Component	Sys_GRCNFE_P			Displayed Language	English (OL)
Communication Channel Party Communication Component Description	Sys_GRCNFE_P			Displayed Language	English (OL)
Communication Channel Party Communication Component Description Parameters Identifiers	Sys_GRCNFE_P			Displayed Language	English (OL)
Communication Channel Party Communication Component Description Parameters Identifiers Processing Sequence	Sys_GRCNFE_P			Displayed Language	English (OL)
Communication Channel Party Communication Component Description Parameters Identifiers Processing Sequence	Sys_GRCNFE_P sss Module	GRCNFE_PROXY_Outbound			English (OL)
Communication Channel Party Communication Component Description Parameters Identifiers Processing Sequence	Sys_GRCNFE_P sss Module	GRCNFE_PROXY_Outbound	_V2		English (OL)
Communication Channel Party Communication Component Description Parameters Identifiers Processing Sequence	Sys_GRCNFE_P sss Module	GRCNFE_PROXY_Outbound	_V2		English (OL)
Communication Channel Party Communication Component Description Parameters Identifiers Processing Sequence	Sys_GRCNFE_P sss Module	GRCNFE_PROXY_Outbound	_V2		English (OL)
Communication Channel Party Communication Component Description Parameters Identifiers Processing Sequence Number Module Name	Sys_GRCNFE_P sss Module	GRCNFE_PROXY_Outbound	_V2		English (OL)
Communication Channel Party Communication Component Description Parameters Identifiers Processing Sequence	Sys_GRCNFE_P sss Module	GRCNFE_PROXY_Outbound	_V2		English (OL)

Module Key	Parameter Name	Parameter Value				
xi	generateSysAck	true				
xi	ignoreDuplicate	true				

Example of Receiver Communication Channel for SEFAZ SP:

a Srv_SEFAZ_SP	ATCH_Srv_SEFAZ_SP_SOAF	P_Inbound_V2: Display Communication Channel	And and a second		- 0 - X
Communication Channel	<u>N</u> avigation <u>E</u> dit ⊻iev	· ▓∎C ∎&₩ ♦→&OS			旱
🍇 Display Communication (Channel		Status Active	Displayed Language	English (OL)
Communication Channel	BATCH_Srv_S	EFAZ_SP_SOAP_Inbound_V2			
Party					
Communication Component	Srv_SEFAZ_SP				
Description					
Parameters Identifiers	Module				
Adapter Type *	SOAP	http://sap.com/xi/XI/System	SAP BASIS 7.31	T	1
O Sender 💿 Receiver					
Transport Protocol *	HTTP				Ē.
Message Protocol *	SOAP 1.1				۵
Adapter Engine *					۵
General Advanced					
Connection Parameters					
Target URL* https://n	fe.fazenda.sp.gov.br/ws/n	feautorizacao.asmx			
Configure User Authe					1
Configure Certificate					
Keystore Entry NfeCert	CONTRACTOR CONTRACTOR				
Keystore View NFE					
Configure Proxy					
Host					
Port 8080					
Configure Proxy User	Authentication				
Security Parameters					
🔲 Select Security Profile	i.				
Conversion Parameters					
Do Not Use SOAP En	velone				
Keep Headers					
Keep Attachments					
Use Encoded Header	rs				
Use Query String					
	v.portalfiscal.inf.br/nfe/wso	dl/NfeAutorizacao/nfeAutorizacaoLote			
< b					

	cation Channel		Status Active	Displayed Language English (
nmunication Chan	nel BATCH_Srv_SEFAZ_SP_SOAP_Inbound_	V2		
γ				
nmunication Com	ponent Srv SEFAZ SP			
scription				
Parameters / Idi				
ocessing Sequenc	e			
Number Module	Name	Туре	Module Key	
	ules/MessageTransformBean	Local Enterprise Bean	transformReg	
	ules/CloneMessageBean	Local Enterprise Bean	originalMessage	
3 AF_Mod	ules/SendErrorAckOnFaultBean	Local Enterprise Bean	originalMessage	
4 AF_Mod	ules/PutHeaderValueBean	Local Enterprise Bean	clonedMessage	
5 AF_Mod	ules/GetPayloadValueBean	Local Enterprise Bean	payload	
	ules/RequestResponseBean	Local Enterprise Bean	RRB	
7 sap.com	v/com.sap.aii.af.soapadapter/XISOAPAdapterBean	Local Enterprise Bean	soap	
	ules/MessageTransformBean	Local Enterprise Bean	transformResp	
	ules/PutPayloadValueBean	Local Enterprise Bean	payload	
	ules/ResponseOnewayBean	Local Enterprise Bean	ROWB	
11 AF_Mod	ules/SendAckBean	Local Enterprise Bean	originalMessage	
odule Configuration				
			Parameter Value	
	K 🖷 🖷			
Module Key	Parameter Name Interface		BATCH_nfeAutorizacaoLoteResponse	
Module Key ROWB ROWB	Parameter Name Interface InterfaceNamespace		BATCH_nfeAutorizacaoLoteResponse http://sap.com/xi/NFE/008	
Module Key ROWB ROWB ROWB	Parameter Name Interface InterfaceNamespace replaceInterface		BATCH_nfeAutorizacaoLoteResponse http://sap.com/x//NFE/008 true	
Module Key ROWB ROWB ROWB RRB	Parameter Name Interface InterfaceNamespace replaceInterface passThrough		BATCH_nfeAutorizacaoLoteResponse http://sap.com/xi/NFE/008	
Module Key ROWB ROWB ROWB RRB clonedMessage	Parameter Name Interface InterfaceNamespace replaceInterface passThrough AckRequestType		BATCH_nfeAutorizacaoLoteResponse http://sap.com/ki/NFE/I008 true true	
Module Key ROWB ROWB ROWB ROWB RRB clonedMessage payload	Parameter Name Interface InterfaceNamespace replaceInterface pass Through AckRequestType get/Soap12 Envelope/soap12 Body/mfe2mfeDadosMsg/mf	e:enviNFe/nfe:NFe(1)/nfe:infNFe/@id	BATCH_nfeAutorizacaoLoteResponse http://sap.com/k/INFE/008 true true	
Module Key ROWB ROWB ROWB RRB ClonedMessage payload payload	Parameter Name Interface InterfaceNamespace replaceInterface passThrough AckRequestType getSoap12Envelope/soap12Body/infe2nfeDadosMsg/Infi getSoap12Envelope/soap12Body/infe2nfeDadosMsg/Infi	ie:enviNFe/nfe:NFe(1)/nfe:infNFe/@id ie:enviNFe/nfe:idLote	BATCH_nfeAutorizacaoLoteResponse http://sap.com/kl/NFE/008 true true Id idLote	
Module Key ROWB ROWB ROWB RRB clonedMessage payload payload	Parameter Name Interface Interface Interface Interface PaseThrough AckRequeeType getScoap12Emelope/soap12Body/mfe2mfeDadosMsg/mf getSoap12Envelope/soap12Body/mfe2mfeDadosMsg/mf getSoap12Envelope/soap12Body/mfe2mfeDadosMsg/	e:enviNFe/me:NFe(1)/me:infNFe/@ld e:enviNFe/me:idLote e:enviNFe/me:indSinc	BATCH_nfeAutoriza.ca0_oteResponse http://sap.com/a/INFE/008 true true Id Id IdLote indSinc	
Module Key ROWB ROWB ROWB RRB clonedMessage payload payload payload payload	Parameter Name Interface Interface Interface pass Through AckRe questType get/soap1 2 Envelope/soap1 2 Body/infe 2.nfeDadosMsg/infi get/soap1 2 Envelope/soap1 2 Body/infe 2.nfeDadosMsg/infi get/soap1 2 Envelope/soap1 2 Body/infe 2.nfeDadosMsg/infi get/soap1 2 Envelope/soap1 2 Body/infe 2.nfeDadosMsg/infi	e:enviNFe/nfe:NFe(1)/nfe:infNFe/@id e:enviNFe/nfe:idLote enviNFe/nfe:indSinc oteResult/grc:id	BATCH_nfeAutorizacaoLoteResponse http://sap.com/kdiNFE/008 true true true id id.ote indSinc id	
Module Key ROWB ROWB ROWB RRB CionedMessage payload payload payload payload	Parameter Name Interface Interface Name space replaceInterface passThrough AckRequestType getSoap12Envelope/soap12.Body/infe2.mfeDadosMsg/mf getSoap12Envelope/soap12.Body/infe2.mfeDadosMsg/mf getSoap12Envelope/soap12.Body/infe2.mfeDadosMsg/mf putSoap12Envelope/soap12.Body/infe2.mfeDadosMsg/mf putSoap12Envelope/soap12.Body/infe2.mfeDadosMsg/mf	e:enviNFe/mfe:NFe(1)/mfe:imfNFe/@id e:enviNFe/mfe:idLote e:enviNFe/mfe:indSinc oteResultgrc:id teResultgrc:id.ote	EATCH_InfeAutoriza.cal_oteResponse http://sap.com/w/INFE/008 true true ld	
Module Key ROWB ROWB ROWB ROWB RRB clonedMessage payload payload payload payload payload payload	Parameter Name Interface Interface InterfaceNamespace replaceInterface passThrough AckRequestType get/soap12Envelope/soap12Body/mfe2mfeDadosMsg/mf get/soap12Envelope/soap12Body/mfe2mfeDadosMsg/mf get/soap12Envelope/soap12Body/mfe2mfeAutorizaea0Lo put/soap12Envelope/soap12Body/mfe2mfeAutorizaea0Lo put/soap12Envelope/soap12Body/mfe2mfeAutorizaea0Lo	e:enviNFe/mfe:NFe(1)/mfe:mfNFe/@/d e:enviNFe/mfe:idLote e:enviNFe/mfe:idDito oteResultgrc:id oteResultgrc:idLote oteResultgrc:idSinc	BATCH_nfeAutorizaea0_oteResponse http://sap.com/wil/NFE/008 true true ld id_ote indSinc id_ote indSinc	
Module Key ROWB ROWB ROWB ROWB ClonedMessage payload payload payload payload payload payload	Parameter Name Interface Interface Anmespace replaceInterface pass Through AckRequestType getSoap12 Envelope/soap12 Body/mfe2.mfeDadosMsg/mf getSoap12 Envelope/soap12 Body/mfe2.mfeDadosMsg/mf getSoap12 Envelope/soap12 Body/mfe2.mfeDadosMsg/mf putSoap12 Envelope/soap12 Body/mfe2.mfeAutorizacaoLo putSoap12 Envelope/soap12 Body/mfe2.mfeAutorizacaoLo putSoap12 Envelope/soap12 Body/mfe2.mfeAutorizacaoLo	e enviNFe/nfe/NFe(1)/nfe/infNFe/@id e enviNFe/nfe/idLote e enviNFe/nfe/idSinc teResultgrc:idLote zteResultgrc:idLote zteResultgrc:indSinc	BATCH_nfeAutorizacaoLoteResponse http://sap.com/kl/NFE/008 true true true id id idLote indSinc id idLote indSinc id clote indSinc id Sinc id idLote indSinc id idLote id	ww.w3.org/2001/XMLSchema-instance* xmins:
Module Key RowB RowB RowB RowB RRB ClonedMessage payload payload payload payload payload payload payload payload	Parameter Name Interface Interface Interface replaceInterface passThrough AcKRequeseType get/scap12Envelope/scap12Body/inf22mfeDadosMsg/mf get/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf get/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf put/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf put/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf put/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf Transform ContentType	e:enviNFe/nfe:NFe(1)/nfe:infNFe/@id e:enviNFe/nfe:idLote e:enviNFe/nfe:idSinc oteResultgrc1d oteResultgrc1d.ote oteResultgrc1ndSinc	BATCH_InfeAutoriza.eal_oteResponse http://sap.com/a/INFE/008 true true ld id.ote indSinc id.ote indSinc xmins.soap12="http://www.w3.org/2003/05/soap-envelope" xmins.xsi="http://ww application/soap-xmit, charset=utf-8	ww.w3.org/2001/XMLSchema-instance* xmins:
Module Key ROWB ROWB ROWB ROWB ClonedMessage payload payload payload payload payload payload	Parameter Name Interface Interface Anmespace replaceInterface pass Through AckRequestType getSoap12 Envelope/soap12 Body/mfe2.mfeDadosMsg/mf getSoap12 Envelope/soap12 Body/mfe2.mfeDadosMsg/mf getSoap12 Envelope/soap12 Body/mfe2.mfeDadosMsg/mf putSoap12 Envelope/soap12 Body/mfe2.mfeAutorizacaoLo putSoap12 Envelope/soap12 Body/mfe2.mfeAutorizacaoLo putSoap12 Envelope/soap12 Body/mfe2.mfeAutorizacaoLo	e:enviNFe/nfe:NFe(1)/nfe:infNFe/@id e:enviNFe/nfe:idLote e:enviNFe/nfe:idSinc oteResultgrc1d oteResultgrc1d.ote oteResultgrc1ndSinc	BATCH_nfeAutorizacaoLoteResponse http://sap.com/kl/NFE/008 true true true id id idLote indSinc id idLote indSinc id clote indSinc id Sinc id idLote indSinc id idLote id	ww.w3.org/2001/XMLSchema-instance" xmins:
Module Key RowB RowB RowB RowB RRB ClonedMessage payload payload payload payload payload payload payload payload	Parameter Name Interface Interface Interface replaceInterface passThrough AcKRequeseType get/scap12Envelope/scap12Body/inf22mfeDadosMsg/mf get/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf get/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf put/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf put/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf put/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf Transform ContentType	e:enviNFe/nfe:NFe(1)/nfe:infNFe/@id e:enviNFe/nfe:idLote e:enviNFe/nfe:idSinc oteResultgrc1d oteResultgrc1d.ote oteResultgrc1ndSinc	BATCH_nfeAutoriza.eal_oteResponse http://sap.com/a/INFE/008 true true Id Id Id_ Id_ Id_ Id_ Id_ Id_ Id_ Id_ I	ww.w3.org/2001/XMLSchema-instance* xmlns:
Module Key RowB RowB RowB RowB RRB ClonedMessage payload payload payload payload payload payload payload payload	Parameter Name Interface Interface Interface replaceInterface passThrough AcKRequeseType get/scap12Envelope/scap12Body/inf22mfeDadosMsg/mf get/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf get/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf put/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf put/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf put/scap12Envelope/scap12Body/inf2mfeDadosMsg/mf Transform ContentType	e:enviNFe/nfe:NFe(1)/nfe:infNFe/@id e:enviNFe/nfe:idLote e:enviNFe/nfe:idSinc oteResultgrc1d oteResultgrc1d.ote oteResultgrc1ndSinc	BATCH_nfeAutoriza.eal_oteResponse http://sap.com/a/INFE/008 true true Id Id Id_ Id_ Id_ Id_ Id_ Id_ Id_ Id_ I	ww.w3.org/2001/XMLSchema-instance" xmlns:

The second ICO – From SEFAZ SP to SAP NFE (GRC)

Details

🌮 Display Integrated Configur	ation		Stat	us Active	Displayed Language	English (OL) 🖥
Sender						
Communication Party						
Communication Component	Srv_SEFAZ_SP					
Interface	BATCH_nfeAutorizac	aoLoteResponse				
Namespace	http://sap.com/xi/NFE	/008				
Receiver						
Communication Party						
Communication Component	Sys_GRCNFE_P					
Description						
Inbound Processing Rei	ceiver Receiver In	terfaces Outbound Process	sing Assigned Users A	dvanced Settings		
Configuration for Interface BA	TCH_nfeAutorizaca	LoteResponse				
Communication Channel *		BATCH_SIV_SEFAZ	SP_SOAP_Outbound_V2			
Adapter Type		SOAP	http://sap.com/xi/XI/Syster	n	SAP BASIS 7.31	
Adapter Engine						
Software Component Version	of Sender Interface	SAPBO SLL-NFE 10.0				1
Virus Scan		Use Global Configuration				Ē
Schema Validation		No Validation O Validatio	n by Adapter			
2						
Display Integrated Configur Sender	ation		Statu	IS Active	Displayed Language	English (OL) 🖺
Communication Party						
	Srv_SEFAZ_SP					
	BATCH_nfeAutorizaca	aoLoteResponse				
	http://sap.com/xi/NFE					
Receiver						
Communication Party						
Communication Component	Sys_GRCNFE_P					
Description						
Inbound Processing						
incoartar recording	ceiver: Receiver In	terfaces Outbound Process	sing Assigned Users A	dvanced Settings		
Type of Receiver Determination			sing Assigned Users A	dvanced Settings		
			sing Assigned Users A	dvanced Settings		
Type of Receiver Determination			sing Assigned Users A	dvanced Settings		
Type of Receiver Determination Configured Receivers		ixtended		dvanced Settings	Component *	
Type of Receiver Determination Configured Receivers		ixtended				

ờ Display Integrated Configu	ration		Status	Active	Displayed Language Englis	sh (OL) 🛅
Sender						
Communication Party						
Communication Component	Srv_SEFAZ_SP					
Interface	BATCH_nfeAutorizacaoLoteResponse					
Namespace	http://sap.com/xi/NFE/008					
Receiver						
Communication Party						
Communication Component	Sys_GRCNFE_P					
Description						
Inbound Processing R	eceiver Receiver Interfaces Outbound Pro	cessing Assigned	Liepre Adva	anced Settings		
	Calibourie (Tecener Interfaceo)	Assigned	00010 ////	incea ocango		
Receiver						
Туре	Communica	tion Party			ition Component	
Communication Compor	lent			Sys_GRCNI	·E_P	
A T						
Receiver Interfaces *						
	aintain Order at Runtime					
Condition Operation Mappin	-	Name				ameters
BATCH_AEX_nfe	AutorizacaoLoteResponse_TO_nfeAutorizacaoL	oteResponse BATCH	H_nfeAutorizac	aoLoteResponse_IB	http://sap.cc/SAPBO 1	

🌮 Display Integrated Configu	Iration		Status	Active	Displayed Language	English (OL) 🖺
Sender						
Communication Party						
Communication Component	Srv_SEFAZ_SP					
Interface	BATCH_nfeAutorizaca	oLoteResponse				
Namespace	http://sap.com/xi/NFE/	008				
Receiver						
Communication Party						
Communication Component	Sys_GRCNFE_P					
Description						
Inbound Processing Re	eceiver Receiver Inte	erfaces Outbound Processin	Assigned Users Adv	anced Settings		
Configuration for Interface B	ATCH_nfeAutorizacao	 _oteResponse_IB http://sap.co		IFE 10.0		
Communication Channel *		Generic_Sys_GRCN	FE_PROXY_Inbound_V2			
Adapter Type		SOAP	http://sap.com/xi/XI/System	SA	P BASIS 7.31	
Adapter Engine						
Software Component Versio	n of Receiver Interface	SAPBO SLL-NFE 10.0				Ē.
Virus Scan		Use Global Configuration				1
Schema Validation		No Validation O Validation	by Adapter			
Header Mapping Header Communication Sender Communication Receiver Communication Receiver Communication	n Component on Party		· [] - 1] - 1] - 1]			
Principal Propagation Prop	erties					

Sender Channel:

🍡 Display Communication C	hannel		Status	Active	Displayed Language	English (OL)		
Communication Channel	BATCH_Srv_SEFAZ_SP_S	SOAP_Outbound_V2						
Party								
Communication Component	Srv_SEFAZ_SP							
Description								
Parameters	Module							
Adapter Type *	SOAP	http://sap.com/xi/XI/System		SAP BASI	S 7.31			
🛞 Sender 🔘 Receiver								
Transport Protocol *	HTTP					1		
Message Protocol *	SOAP 1.1					ũ		
Adapter Engine *						ũ		
General Advanced								
Inbound Security Checks								
HTTP Security Level *	HTTP							
Security Parameters								
🔲 Select Security Profile								
Conversion Parameters								
☑ Do Not Use SOAP Envelope								
🔲 Keep Headers								
🔲 Keep Attachments								
🔲 Use Encoded Header	s							
🔲 Use Query String								
Processing Parameters								
Quality of Service *	st Effort							

Receiver Channel:

🔌 Display Communication	Channel	Status	Active	Displayed Language	English (OL) 🖺				
Communication Channel	Generic_Sys_GRCNFE_PROXY_Inbound_V2								
Party									
Communication Component	Sys_GRCNFE_P								
Description									
Parameters Identifiers Module									
Adapter Type *	SOAP http://sap.com/xi/XI/System		SAP BA	\SIS 7.31					
🔘 Sender 💿 Receiver									
Transport Protocol *	HTTP				Ĩ				
Message Protocol *	XI 3.0				Ē				
Adapter Engine *					Ē				
General Advanced									
Security Parameters									
🔲 Select Security Profile	e								
Connection Parameters									
Addressing Type *	TTP Destination								
HTTP Destination * G	RC_NFE_WAS								
XI Packaging									
🔲 Use Packaging									
✓ Transfer Hop List									
					< ▶				