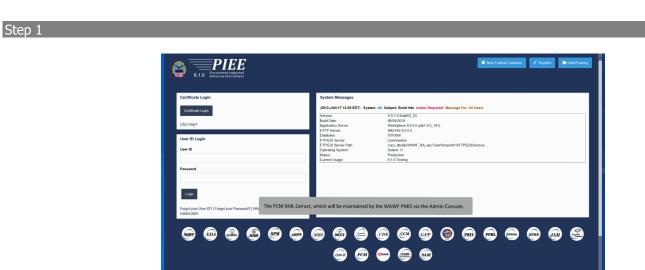
Intro



Welcome to Procurement Integrated Enterprise Environment (PIEE). This demonstration contains audio narrative. Please adjust your volume accordingly.



The PCM XML Extract, which will be maintained by the WAWF PMO via the Admin Console.

Administration Console Mersu -		LUser : Demo Builder Exit
Main Menu		
Marca Assessment Tales Massassent Date: United States Marca Assessment Assesses Assessments	December Assessment and an extension studies with the set of the	
*		* Autoritals indicates required entry † Only one field is required
	The PMO will sign systems up to receive the extract as needed. The sign-up process starts with the PMO clicking the Additional Administration link in the Admin console.	

The PMO will sign systems up to receive the extract as needed. The sign-up process starts with the PMO clicking the Additional Administration link in the Admin console.

Step 3

Table Administration			
tak Administration tak Administration Admini	b	The user will select Payment and Accounting Systems in the Table Administration menu.	

The user will select Payment and Accounting Systems in the Table Administration menu.

Step 4

EDI 821 Compa															
	04		EDI 624 Compatible												
equal to				9											
Mins. For Max			Max. Max												
equal to	~														
	~					-									
ermal to	¥		email in .			-									
	¥														
UserM															
	×														
har.															
				Service 122					MINY Paid Status Allowed						
															Edd 1
				ANNT											Edd II
	1	12			10	Y			v.		Y	demoleuriderprise	2012-08-07 11:22 18		641
	1	12	4		10	Y	Y	Y	Y	N	Y	demobuliderpmo	2012-08-07 11:38 31		Edd C
11							NA								
11 N								NA	Y	N	Y	demobuliderpmo	2012-08-07 11:21:41		Editi
		0	0	ARMY	0	N	NA NA	NA. NA.	Y	N	Y N	demobulderpmo DBSCRIPT	2012-06-07 11:21:41 2012-04-24 14:27:60		
N			0	ARMY	0				Y		N				5.21
N 0 N 0						N	N4.	NA	screen will be	N	N	DESCRIPT DESCRIPT DESCRIPT	2012-04-24 14:27:50 2012-04-24 14:27:50 2012-04-24 14:27:50	A PAS Prop	5211 52211 52211
N N 0	Upo	on clickin	ng the Paymen	nt and A	Accour	nting System	ms link, the s	systems search :		N displayed.	N	DESCRIPT	2019-04-24 14:27:50 2019-04-24 14:27:50	A PAS	5211 52211 52211
N 0 N 0	Upo A ne	on clickin ew field l	ng the Paymen labelled PCM I	it and A XML Ex	Accour	ting Syste	ms link, the s	systems search : d to this screen.	This field will	N displayed. be a Y/N	N	DESCRIPT DESCRIPT DESCRIPT	2012-04-24 14:27:50 2012-04-24 14:27:50 2012-04-24 14:27:50	A PAS Prop	5211 52211 52211
N 0 N 0	Upo A ne	on clickin ew field l	ng the Paymen labelled PCM I	it and A XML Ex	Accour	ting Syste	ms link, the s	systems search :	This field will	N displayed. be a Y/N	N	DESCRIPT DESCRIPT DESCRIPT	2012-04-24 14:27:50 2012-04-24 14:27:50 2012-04-24 14:27:50	A PAS Prop	52110 52210 52210
N 0 N 0	Upo A ne flag	on clickin ew field l	ng the Paymen labelled PCM I turn the extra	it and A XML Ex	Accour	ting Syste	ms link, the s	systems search : d to this screen.	This field will	N displayed. be a Y/N	N	DESCRIPT DESCRIPT DESCRIPT	2012-04-24 14:27:50 2012-04-24 14:27:50 2012-04-24 14:27:50	A PAS Prop	Edd 19 Edd 19 Edd 19 Edd 19 Edd 19
	Norme legant to Control Avail Control Avail Net York 14 Segund to Segund to	Nerves Percent Impact And Industry Compart And Industry Operating And Industry Second And Industry Impact And Industry Impact And Industry <t< td=""><td>New Second Second</td><td>Nov To No. Signal And Bader </td><td>New New Ne Ne</td><td>Noise Noise Noise Output/or Muture Second and Muture Second and Muture Output/or Muture Second and Muture Second and Muture Wint Noise Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture</td><td>Note: Note: Note: Set 201 Set 201 Set 201 Generation share: Notariant share: Set 201 Warring Note: Notariant share: Set 201 Notariant share: Notariant share: Set 201 Notariant share: Notariant share: Set 201 Notariant share: Notariant share: Notariant share: Notariant share</td><td>Note: Note: Set 201 Set 201 Generation theore: Notarian theore: Warring to the set 201 Notarian theore:</td><td>New New Ne Ne Ne</td><td>New New New 9924 Oracle and allowat Workpred Natalana Generated share Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana</td><td>New New New 000000000000000000000000000000000000</td><td>Nove Nove <th< td=""><td>Nove Nove <th< td=""><td>Nov Nov Nov</td></th<><td>Nov Nov Nov</td></td></th<></td></t<>	New Second	Nov To No. Signal And Bader	New Ne Ne	Noise Noise Noise Output/or Muture Second and Muture Second and Muture Output/or Muture Second and Muture Second and Muture Wint Noise Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture Second and Muture	Note: Note: Note: Set 201 Set 201 Set 201 Generation share: Notariant share: Set 201 Warring Note: Notariant share: Set 201 Notariant share: Notariant share: Set 201 Notariant share: Notariant share: Set 201 Notariant share: Notariant share: Notariant share: Notariant share	Note: Note: Set 201 Set 201 Generation theore: Notarian theore: Warring to the set 201 Notarian theore:	New Ne Ne Ne	New New New 9924 Oracle and allowat Workpred Natalana Generated share Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana Workpred Natalana	New New New 000000000000000000000000000000000000	Nove Nove <th< td=""><td>Nove Nove <th< td=""><td>Nov Nov Nov</td></th<><td>Nov Nov Nov</td></td></th<>	Nove Nove <th< td=""><td>Nov Nov Nov</td></th<> <td>Nov Nov Nov</td>	Nov Nov	Nov Nov

Upon clicking the Payment and Accounting Systems link, the systems search screen will be displayed. A new field labelled PCM XML Extract Enabled has been added to this screen. This field will be a Y/N flag used to turn the extract on or off for applicable systems. This flag will default to N for all systems except MOCAS.

Step 5

yatem kil guail lio		EDI-821 Compatible			EDI 624 Competible												
	v	equal to	V			2											
ins. Alterence Max	-	Miss. Fee Max			Mins. Max												
gual to	¥	equal to	V		equal to	7											
y Typ Miss. Fee Type	C4	Service			Tee Mee												
gual to	V	equal to	~		equal to *	2		_									
NS Active Indicator		Contract Avail Indicator			NonContract Avail Indicate												
gual to	¥	equal to	V		equal to .	1		_									
sten Type		MNV Paid Status Allow	ed		MNV Void Status Allowed												
pual to	¥	equal to						_									
M XM. Extract Erabl		UserM															
pual to	v	equal to	Y		1												
Time Stamp																	
se enter seanth other r Besat																	
	DE B21 Compatible EDE B24 C			He He.	les Per las Mas. Fer land	of Service		WING Active Index		NorContractAcal Indicator	MRV Paid States Allows	d MRY Yold Dates Allowed			Date Time Storm		644
AFEMS		ergutble Mise Allowere Q	e Mas Mos Fee D	the Mon. I	0		0	N	NA.	NA.	MIN/ Paid States Allows	d MRV Yord Status Allowed N	¥.	JMPOM_PMO	2019-06-07 11:51:50	Prop	Edit Calada
AFEMS CAFRMS N		0		0	0	Of Bervior	0	N N	NA NA	NA NA		N N	Y Y	JAPOM_PMO demobulderpmo	2010-06-07 11:51:50 2010-06-07 10:51:26	Prop A	Edd Dalath
AFEMS N CAFRMS N CAPILIC		0 0 11	0 0 1	0 0 12	0 0 1		0 0 10	N N Y	NA NA Y	NA NA Y	x		Y Y Y	JNPOM_PMO demobuliderpmo demobuliderpmo	2019-08-07 11:51:50 2019-08-07 10:61:25 2019-08-07 10:63:68	Prop A P	And Edd I Calada Edd I Calada Edd I Calada
APENS CAFRMS N CAPILIC CAPISIO		0 0 11		0 0 12 12	0 0 1		0 0 10 10	N N Y Y	NA NA Y N	NA NA		N N	Y Y	JNPCM_PMO demobulderpmo demobulderpmo demobulderpmo	2012-08-07 11:51:50 2012-08-07 10:51:25 2012-08-07 10:53:55 2012-08-07 11:22:18	Prop A P	And Edd I Calata Edd I Calata Edd I Calata Edd I Calata
AFDIS CAFRAS IN CAFR-C CAFS-0 CAFS-W	I N	0 0 11	0 0 1	0 0 12	0 0 1		0 0 10	N N Y	NA NA Y	NA NA Y	Y Y	N N	Y Y Y Y	JMPCM_PMO demobuliderpmo demobuliderpmo demobuliderpmo demobuliderpmo	2018-08-07 11:51:50 2018-08-07 10:51:26 2018-08-07 10:53:68 2018-08-07 11:22:18 2018-08-07 11:38:31	Prop A P	Add Edd Calada Edd Calada Edd Calada Edd Calada Edd Calada
AFDIS CAFRAS IN CAFR-C CAFS-0 CAFS-W	K N	0 0 11	0 0 1	0 0 12 12	0 0 1		0 0 10 10	N N Y Y	NA NA Y N Y	NA NA Y N Y	Y Y Y	N N N N	Y Y Y Y Y	JMPCM_PMO demobuliderpmo demobuliderpmo demobuliderpmo demobuliderpmo	2018-08-07 11:51:50 2018-08-07 10:51:26 2018-08-07 10:53:68 2018-08-07 11:22:18 2018-08-07 11:38:31		And Edd I Calata Edd I Calata Edd I Calata Edd I Calata
APDNS CAFRAS N CAFS-C CAFS-0 CAFS-0 CAFS-W CRCARD N CRCARD N	K N	0 0 11 11	0 0 1 1 1	0 0 12 12 12	0 0 1 1 1	ARMY	0 0 10 10 10	N N Y Y N	NA NA Y N Y	НА. НА. Y N Y	Y Y Y	N N N N	Y Y Y Y Y Y	JUPCM_PMO denobuldepno denobuldepno denobuldepno denobuldepno denobuldepno	2019-06-07 11:51:50 2019-06-07 10:51:25 2019-06-07 10:53:68 2019-06-07 11:22:18 2019-06-07 11:23:21 2019-06-07 11:21:41	Prop A P P P	Andel Existe 1 Contention Existe 1 Contention Existe 1 Contention Existe 1 Contention Existe 1 Contention Existe 1 Contention
APDIS CAFRIS II CAFILC CAFILC CAFILC CAFILC CAFILC CAFILC CAFILC CAFILC CAFILC CAFILC CAFILC CAFILC CAFILC	e N E N E N	0 0 11 51 11 0	0 0 1 1 1 1 0	0 0 12 12 12	0 0 1 1 0	ABM (0 10 10 10 0	N Y Y N N Y	Ν4. ΝΔ Υ Ν Ν ΝΑ ΝΑ ΝΑ	РАК. РАК. У РАК. РАК. РАК. РАК.	Y Y Y Y	N N N N N	Y Y Y Y Y N N N	JAPCM_PMO demokuldepmo demokuldepmo demokuldepmo demokuldepmo DESICRIPT DESICRIPT DESICRIPT	2019-06-07 11:51:50 2019-06-07 10:51:56 2019-06-07 10:53:56 2019-06-07 11:22:18 2019-06-07 11:22:18 2019-06-07 11:22:18 2019-06-07 11:27:50 2019-06-04 14:27:50 2019-06-24:14:27:50	Prop 4 P P P + 125 Prop	Add Colora Edd Colora Edd Colora Edd Colora Edd Colora Edd Colora Edd Colora Edd Colora Edd Colora Edd Colora
AFDIS CAFRIS II CAFEC CAFEC CAFEO CAFEO CREARD II CREARD II CREARD II	e N E N E N	0 0 11 11 11	0 0 1 1 1	0 0 12 12 12 0	0 1 1 1 0	ARMY	0 10 10 10 0	N N Y Y N N Y	Ν4. Ν4. Υ Ν Υ Ν4. Ν4. Ν4.	ΝΑ. Νά. Υ Ν Υ Νά. Νά. Νά.	Y Y Y Y	N N N N N N	Y Y Y Y Y N N	JHPCM_PMC demobuldepmo demobuldepmo demobuldepmo demobuldepmo DBIGCRIPT DBIGCRIPT	2019-06-07 11:51:50 2019-06-07 10:61:26 2019-06-07 10:63:56 2019-06-07 11:22:18 2019-06-07 11:22:18 2019-06-07 11:22:141 2019-06-07 11:21:141 2019-06-26 14:27:50 2019-06-26 14:27:50	Prop 4 P P P F 445	Add Colora Edd Colora Edd Colora Edd Colora Edd Colora Edd Colora Edd Colora Edd Colora Edd Colora

To turn this flag on for existing systems, click ADD, Edit, or Delete in the Actions column.

Step 6

Aysten Id agaid Is Allowance Max agaid Is Allowance Max agaid Is Allowance Max Allowance Argen Cd MMS Active Indicator	EDI 821 Computible equal to Miss. Fee Max equal to Service	¥														
Allowance Max equal to v hy Sys Mos. Fee Type Cd equal to v MHS Active Indicator	Mise. Fee Max	¥		EDI 824 Compatible												
equal to v try Sys Miss. Fee Type Cd equal to v WHS Active Indicator	equal to			equal to	V											
ing Syn Mino, Fee Type Cd equal to v				Mino. Max												
equal to v	femine .	v		equal to	¥											
ANS Active Indicator				Tax Max												
	equal to	Y		equal to	¥											
	Contract Avail India	ator		NonContract Avail India	leater											
pad to V	equal to	v		equal to	¥											
ystem Type	MNV Paid Status A	lowed		MNV Void Status Allow	med											
qual to 🗸 🗸	equal to	¥		equal to	¥											
CM XML Extract Enabled	UserM															
qual to V	equal to	¥														
o'Time Stamp																
rt End	0															
m fortunatia ETERICompatible																
	COLEGA Compatible Miss. Allow	realities Mac.Fe	elles Mac.M	e Der fen Mas. Fes Te	an.Cd Service	Tax.Max	WINS Active Indicat	r Contract Avail Indicator	NonContract Avail Indicator	MINY Paid Status Allowed	MINY Yold Status Allowed	PCM.XML Detract Doubled	User.M	OxfoTime Same		
AFENS	٥	ence.Max Miss.Fe	0	0		0	N	NA.	NA.	MINY Paid Status Allowed	N	Y	JAPCM_PMO	2010-08-07 11:51:50	Prop	Ees1
AFEMS CAFRMS N	0 N 0	once Has Miss. Fe O O	0	0		0	N N	NA NA	NA NA	MINV Paid Status Allowed	N N	Y Y	JAPCM_PMC demobulderpmc	2018-08-07 11:51:50 2018-08-07 10:51:25	Prep A	Edd 1
APENO CARRMS N CARS-C	0 N 0 11	0 0 1	0 0 12	0		0 0 10	N N Y	NA NA Y	NA NA Y	¥.	N N	Y Y Y	JMPCM_PMO demobulderpmo demobulderpmo	2012-06-07 11:61:60 2012-06-07 10:51:25 2012-06-07 10:53:55	Prop A P	5491 5421 5421
APENS CAFEMS N CAFEC CAFED	0 N 0 11	0 0 1	0 0 12 12	0 0 1		0 0 10 10	N N Y Y	NA NA Y N	NA NA V	v v	N N N	Y Y Y Y	JAPCM_PMO demobulderpmo demobulderpmo demobulderpmo	2018-08-07 11:51:50 2018-08-07 10:51:25 2018-08-07 10:53:55 2018-08-07 11:22 18	Prop. A. P.	5491 5421 5421 5421
APExis CAPEXS N CAPEC CAPEC CAPEN	0 N 0 11	0 0 1	0 0 12	0		0 0 10	N N Y	NA NA Y	NA NA Y	Y Y Y	N N	Y Y Y	JAPCM_PMO demobulderpmo demobulderpmo demobulderpmo demobulderpmo	2018-08-07 11 61 60 2018-08-07 10:51:25 2018-08-07 10:51:25 2018-08-07 11:22 18 2018-08-07 11:28 31	Prop A P	549 542 542 542 542 544 544
AFENS N CAPENS N CAPEC CAPEO CAPEN CREARD N	0 N 0 51 51 11	0 0 1	0 0 12 12	0 0 1	ARMY	0 0 10 10	N N Y Y	NA NA Y N Y	NA NA Y N Y	Y Y Y	N N N N	Y Y Y Y Y	JAPCM_PMO demobulderpmo demobulderpmo demobulderpmo demobulderpmo	2018-08-07 11:51:50 2018-08-07 10:51:25 2018-08-07 10:53:55 2018-08-07 11:22 18	Prep 4 +	5.051 5.021 5.021 5.021 5.021 5.021
APENS N CAPING N CAPI-C CAPI-C CAPI-W CRCARD N	0 N 0 11 11 11 11 N	0 0 1 1 1	0 0 12 12 12	0 1 1 1	ARMY	0 0 10 10	N N Y Y N	NA NA Y N Y	НА НА Ч Н Н Н Н	Y Y Y	N N N N N	Y Y Y Y Y	AVFCM_FMO encobulderpmo demobulderpmo demobulderpmo demobulderpmo	2018-08-07 11:61:60 2018-08-07 10:51:25 2018-08-07 10:51:55 2018-08-07 11:22 18 2018-08-07 11:22 18 2018-08-07 11:28 21 2018-08-07 11:21:41	Pag. X.	
AFENS CAFENS N CAFES CAFES CAFES CAFES CAFES N CRUSS N CRUSS N	0 N 0 11 11 11 11 N	0 0 1 1 1	0 0 12 12 12	0 1 1 1	ARMY	0 0 10 10	N N Y Y N N	АА АА У У У АА АА	ΝΑ. ΝΑ. Υ Ν Υ ΝΑ. ΝΑ.	Y Y Y Y	N N N N N	Y Y Y Y Y N	JAPCM_PMO demobulderpmo demobulderpmo demobulderpmo demobulderpmo DBSCRIPT	2018-08-07 11.51.50 2018-08-07 10.51.25 2018-08-07 10.53.55 2018-08-07 11.22 18 2018-08-07 11.23 31 2018-08-07 11.21.47 2018-04-04 14.27.55	Prop A P P P F A	

To edit an existing system needing the XML extract, click the Edit action link.

Step 7

Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.	Space II OP 00 (regeting DB1 DB2 DB2 DB2	Edit EDI System (SYSTEM_IDS)				
Sector Landow	Sector Landow		Pre Ma Company	PR Di Comedito		
Base Section Base Section Base Section	Base Section Base Section Base Section				91	
y Agentian Fare Space Carlos C	y Agenting Fare Space Carlos C					
Ny Hendre Korld Neuer Lander Neuer Lander	Ny diana dia farina dia kana d	or volvered and				
a Mar B Match Malacian Game Malacian Match Malacian Match Malacian Match Malacian Match Malacian	Image: Control of the state	v Der Son Mins: Das Tuns Od				
Rith And Law Construct balance Watcher balance With Mark States With Mark States With Mark States With Mark States With Mark States With Mark States With Mark States With Mark States With Mark States With Mark States With Mark States With Mark States	Realization of the second of t					
inter Inge Wert Verd Mach Robust Wert Verd Halen Kouert Menter Land Mach Robust Wert Inter Annuel Wert Mach Robust Halen Kouert Mach Robust Halen Kouert Halen Kouert Halen Kouert Halen Kouert Mach Robust Halen Kouert Halen Kouert Halen Kouert Halen Kouert Halen Kouert D	inter Inge Wert And Back Statust Wert And Back Statust Wert And Back Statust Wert Mark Land Statust and Wert Mark Land Statust and Wert And Land Statust And Wert And Statust	White Active Indicator				
	Standard V V V V Standards Standards V V V V Standards Standards Standards V V V V	N	V NA	NA		
	Standard V V V V Standards Standards V V V V Standards Standards Standards V V V V	Scotern Tune	MINV Paid States Advand	MNV Void Status Almont		
					v	
b	b					
b	b	2				
الله الله الله الله الله الله الله الله	b	with data they click the "School" to worke the	defendence of Sectory to second and return to the remainue	1.00000		
<u>-</u>	•					
		alemit Batham Baset				
Set the PCM XIML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.	Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.	l⊋				
Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.	Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.					
Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.	Set the PCM XIAL Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.					
Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.	Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.					
Set the PCM XIML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.	Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.					
Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.	Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.					
Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.	Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.					
Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save	Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.					
Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.	Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.					
Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save:	Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.					
Set the PCH XML CAUGAL Chaused ling to 1: houre of the times need to be opposed. CitA sourint to save	3et ule PCM AME DATALERIALE INVERTING IV 1. NORE IT LEU INE UNE TREUT IN DE UPURTER, CIRA SUMITI, LO SAVE					
			Set the DCM VMI Ev	tract Eachlad flag to V. N	ano of the other fields used to be under	of Click Submitto cause
			Set the PCM XML Ext	tract Enabled flag to Y. No	one of the other fields need to be upda	ted. Click Submit to save.
			Set the PCM XML Ext	tract Enabled flag to Y. No	one of the other fields need to be upda	ted. Click Submit to save.
			Set the PCM XML Ext	tract Enabled flag to Y. N	one of the other fields need to be upda	ted. Click Submit to save.
			Set the PCM XML Ext	tract Enabled flag to Y. N	one of the other fields need to be upda	ted. Click Submit to save.
			Set the PCM XML Ext	tract Enabled flag to Y. N	one of the other fields need to be upda	ted. Click Submit to save.
			Set the PCM XML Ext	tract Enabled flag to Y. N	one of the other fields need to be upda	ted. Click Submit to save.
			Set the PCM XML Ext	tract Enabled flag to Y. N	of the other fields need to be upda	ted. Click Submit to save.
			Set the PCM XML Ext	tract Enabled flag to Y. N	une of the other fields need to be upda	ted. Click Submit to save.

Set the PCM XML Extract Enabled flag to Y. None of the other fields need to be updated. Click Submit to save.

PCM XML Extract Overview

Page 5 of 6

Step 8

	(SYSTEM_IDS																
ione id		EDI 821 Compatible			EDI 824 Compatible												
al to 🕒	¥	equal to	¥		equal to	¥											
Allowance Max		Mise. Fee Max			Miss. Max												
d to N	¥	equal to	V		equal to	V											
ys Misc. Fee Type Cd	Cd .	Service			Tax Max												
110 1	¥	equal to	¥		equal to	¥											
Active Indicator		Contract Avail Indicate	*		NonContract Avail Indi	ficator											
te v	v	equal to	V		equal to 🗸												
Type		MINV Paid Status Allor	ved		MNV Void Status Allowed												
io 🗸	v	equal to	V		equal to V												
M. Extract Enabled	ed	User M															
8 9	¥	equal to	V														
MMCO	End TYYYAMAD	0													0		
MMCO riter search otheria an Beast	and press filter.																F
inter search otheria ar Recet	and press filter.	0 📧	n Max Miss. For	t Max Mass.M	tes Parchus Mass. Free To	hans.Sch Securica	Date M	las WHSLActive		ndisatez NorGontzet Anal	i Indicator - MINY Paid Statu	s. Alfonesid WRW Yord, Star	No. Allowed PSH 2014, Entry		DateTree Some	Postern Ton	
MM/CO other search otheria an inter feature feature AFEMS	EXI Convertible	EX1834 Consultible Miss. Allowers				han.Sci Section ARM (ndisanter Constranct Annall NA NA		ilsdootor WINY Paid State			JAPON_PMO	DateTime Stame		Ŀ
INNECO Inter search otheria an Aread Arithmic CAFRMS N	EXI Convertible	EER 834 Compatible Mass Allowers 0			0		0	N	NA.	NA.	(Industor MWV/Dad Stater Y	N	Y	JMPCM_PMD demobulderpmo	OxfoTime_Stamp 2019-08-07 11:61:60	Prop	55
AVENS CAPERS CAPERS CAPERS	EXI Convertible	DD1 824 Commantibility Million, Alforesant D N D	0	0	0		0	N N	NA NA	NA NA		N	Y Y	JAPCM_PMO demobuldepmo demobuldepmo	DatoTime Stamp 2018-08-07 11:61:60 2018-08-07 10:81:28	Prop	14 55
Internet of the search of the	and press filter.	KK SM Consolible Max. Allower 0 N 0 11 11	0 0 1	0 0 12	0 0 1		0 0 10	N N Y Y	NA NA Y N	NA NA Y N Y	Y Y Y	N N N N	Y Y Y Y Y	JMPCM_PMO ompebulationed protectuationed protectuationed protectuationed	Dolo/Times Stame 2018-08-07 11:51:50 2018-08-07 10:08:25 2018-08-07 10:08:25 2018-08-07 11:28:16 2018-08-07 11:38:21	Prop A P P	10 10 10
International Array of Array o	and press film.	NA ESA Consultable Mod. Advances 0 N 0 11 11 11 11 N	0 0 1 1	0 12 12 12	0 5 5	ARMY	0 10 10	N N Y Y X	NA NA Y N Y	18А 18А 17 19 19 18А	v v	N N N N N	Y Y Y Y Y	AMPCM_PMC demobulidepro cencolutiopro demobulidepro demobulidepro demobulidepro	Dob/Time Some 2018-08-07 11.61.80 2018-08-07 10:01:25 2018-08-07 10:03:05 2018-08-07 11:21.80 2018-08-07 11:21.81 2018-08-07 11:21.41	100 × + + + + + + + + + + + + + + + + + +	10 10 10 10
International and a second and	and press film.	KK SM Consolible Max. Allower 0 N 0 11 11	0 0 1 1	0 0 12 12	0 0 1		0 0 10 10	N Y Y N N	NA NA Y N NA NA	НА. НА. У Н НА.	Y Y Y Y	N N N N N	Y Y Y Y Y N	ANFCM, FMC emobulitationes oncoluitationes processiones p	Dob/Tens States 2019-08-07 11:51:65 2019-08-07 10:51:25 2019-08-07 10:52:16 2019-08-07 11:32:18 2019-08-07 11:32:18 2019-08-07 11:32:18 2019-08-07 11:32:18	Prop A P P F A	50 50 50 50 50 50
MALCO Intersects offware Beet System MALCOLE AVEAS CAPSAS CAPSAS CAPSAS CAPSAN CRUSS N CRUSS	and press filter.	KK SM Consulta: Mol. Alfronm 0 11 11 11 11 11 11 11 11 11 11 11 11 1	0 1 1 1	0 12 12 12	0 0 1 1 1 0	ARMY	0 10 10 10	N Y Y N N Y	NA NA Y NA NA NA	ВА. НА. Ү Н НА. НА.	Y Y Y	N N N N N N	Y Y Y Y Y N	AMPUM/PARL omgebledomeb omgebledomeb omgebledomeb omgebledomeb TRISCRIG TRISCRIG TRISCRIG TRISCRIG	Doblites Steep 2010-06-07 11.61-60 2010-06-07 10.51-56 2010-06-07 10.51-56 2010-06-07 11.52-16 2010-06-07 11.52-16 2010-06-07 11.52-16 2010-06-07 11.52-16 2010-06-07 11.52-16 2010-06-07 11.52-16	Prep	
AMADO Inter search others ar Based Aviend Aviend CAFEMS N CAFS-C CAFS-C CAFS-C CAFS-W CRCARD N CEMIS N	COMPARENT	NA ESA Consultable Mod. Advances 0 N 0 11 11 11 11 N	0 0 1 1	0 0 12 12 12 0	0 5 5	ARMY	0 10 10 10 0	N Y Y N N	NA NA Y N NA NA	НА. НА. У НА. НА.	Y Y Y Y	N N N N N	Y Y Y Y Y N	JAPCM_PMC demobuldepmo demobuldepmo demobuldepmo demobuldepmo DBSCRPT DBSCRPT DBSCRPT	Dob/Tens States 2019-08-07 11:51:65 2019-08-07 10:51:25 2019-08-07 10:52:16 2019-08-07 11:32:18 2019-08-07 11:32:18 2019-08-07 11:32:18 2019-08-07 11:32:18	Prop A P P F A	50 50 50 50 50 50

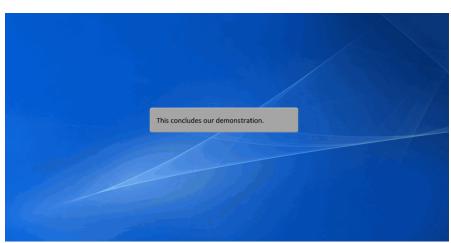
To add a new system needing the XML extract, click the Add action link.

Step 9

d EDI System (SYSTEM_IDS)			
System kt ^a	EDI 821 Compatible	EDI 024 Compatible	
NevSystembian		V	~
a and a set	Minc. Fee Max	Misc. Max	
	1	1	
ay Sys Misc. Fee Type Cd	Service	Tag Mag	
1-1			
White Active Indicator	Contract Avail Indicator	NonCentrast Avail Indicator	
Y		V NA	N .
1 System Type	WINV Paid Status Allowed	MINV Void Status Allowed	*
ysters rype	MINY FAIL DISKS ADDARD		v
PCM XML Extract Enabled	*II	÷) [•
CHARLESSES ENGINE			
	•		
aterisk indicates required field.			
for new record data then click "Submit' to a	dd the new data, or 'Netuen' to cancel and return to the previou	us somen.	
Amit Delara Statel			
AND ADDRESS TAXAB			
D			
w/			
	Enter the Sy	stem Id name and set the	PCM XML Extract Enabled flag to Y. Click Submit to save. The systems with the PI
			eive a nightly/monthly XML extract.
	ANTE EXHIBIT	chabled to 1 will now rec	the a highlighthoridity kine exclude.

Enter the System Id name and set the PCM XML Extract Enabled flag to Y. Click Submit to save. The systems with the PCM XML Extract Enabled to Y will now receive a nightly/monthly XML extract.

End



This concludes our demonstration.