Cou	rse Ev	aluatio	n Tech	nical T	Frai nir	ng for P	rofessi	onal D)evelo	pmen	t		
Cour	se Title a	nd Numb	ber:			Date:			Prima	ry Instr	uctor:		
		R RDX (AINING		JANUA	RY 8, 20	09	1	-	ERBERG	3	
CUR	RICULU	M) - #03	31470										
A. C	ourse O	bjective	s:			(1 LOW	→ 5 H	IGH)					
				objective	s were m	et or Highlig		the number	ered obje	ctives on	the cours	e profile)	
Lowe	est	→		ŀ	lighest		Lowes	t	\rightarrow			Highes	t
1.	1	2	3	4	15		7.	1	2	3	4	5	
2.	1	2	3	4	5		8.	1	2	3	4	5	
3.	1	2	3	4	5		9	1	2	3	4	5	
4.	1	2	3	4	5		10.	1	2	3	4	5	
5.	1	2	3	4	5		11.	1	2	3	4	5	
6.	1	2	3	4	5		12.	1	2	3	4	5	
B. C	ourse C	ontent a	nd Desi	gn									
					-			Lowe		→			Highest
		ectives w				1.			<u>1</u>	2	3	4	$\frac{\sqrt{5}}{2}$
		s of metho				demo neasure lea	rning		<u>1</u> 1	2	3 3	4	5 5
		Instruct		o reilitor	ce and n	icasure ica	imig		<u> </u>			<u> </u>	3/
J. Q.	aunty of	motraot					Lowest		→		His	ghest	
1. Ins	tructor's k	nowledge	e of subje	ct			1		2	3	4	[5]	
		ess to que		need for	help.		1		2	3	4	5	
		and pres					1		2	3	4	5/	
		lequate ex		xamples.		· · · · · · · · · · · · · · · · · · ·	1		2	3	4	5/	
D. C	ourse A	dministr	ation			<u> </u>			Lov	vact	\rightarrow		Highest
1 Co	urse anno	uncemen	ts emplo	vee notif	ications	were clear	and pror	nnt	1	2	3	4	/ 5
		ere condu			ications	Wele elear	und prof	inpt.	1	2	3	4	5
					vailable.	(check N/	A if appli	cable)	1	2	3	4	5
													\cup
	pplication							Lo	west	\rightarrow			Highest
		ication of							1	2	3	4	(5)
2. Wh	at new in	sights hav	ve you ac	quired as	a result	of taking t	his course	? (Use b	ack of f	orm; if	necessary	y)	O
F. Le	nath of	Course	(X in bo	x of you	ır choic	;e)		· · · · · · · · · · · · · · · · · · ·			$\overline{}$		
		length ap						Г	oo Shor	t L	Adequ	ate	Too long
G. D					requisi	tes listed	on prof	ile? 🗹	Yes	☐ No	□ N/	'A	
		ere they a				<u></u>			·				
11 04						are necess		\ 1	1- CC				
		nments (ores (1 o				e the cou	ırse, etc	.) use b	ack of ic	orm; II	necessar	У	
Ехріа	III IOW SC	0163 (1 0)	1 2) 101 5	ections A	I-D								
					/								
					OEE.					OSES			
_=	ASSIS				OESA				_ [OTSO			
		*			ORS	IS				OTHE	K		
	E (optior	121):			Grad	Δ		Ich '	Title	 -			
Series	•				_ Grad			300	TIME				
	·			<u> </u>									

Cou	rse Eva	aluatio	n Tecl	nnical T	「 ra inir	ng for Pi	ofessi	onal [Devel	opmer	nt			
FILE	se Title at -AID FO RICULU	R RDX (DB2 TR	AINING		Date: JANUA	RY 8, 200)9		ary Inst E SILV	ructor: ERBER(G		
]
A. C	ourse Ol	biectives	s:			(1 LOW	→ 5 HI	GH)						Ì
				e objective	s were me	et or Highligl			ered obj	ectives or	the cours	se profile)		
Lowe	est	\rightarrow		ŀ	lighest		Lowest		\rightarrow			Highest		
1.	1	2	3	(4)	5		7.	1	2	3	4	5	••	
2.	1	2	3	(4)	5		8.	1	2	3	4	5		
3.	1	2	3	(4)	5		9	1	2	3	4	5		
4.	1	2	3	(4)	5	·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·	10.	1	2	3	4	5		
5.	1	2	3	4	5		11.	1	2	3	4	5		
6.	1	2	3	4	5		12.	1	2	3	4	5		
B. C	ourse Co	ontent a	nd Des	ign										
		····						Low		\rightarrow		<u> </u>	Highest	
				nized and		1			1	2	3	<u> </u>		
				(lecture, r		neasure lea	rning		1 1	2	3	(1)	5 5	
	uality of			to rennor	cc and n	ilcasure ica	imig		1					
				· · · · · · · · · · · · · · · · · · ·			Lowest		\rightarrow			ghest		
1. Ins	tructor's k	nowledge	of subj	ect			1		2	3	4	(5)		
				r need for	help.		1		2	3	4	(<u>5</u>)		
	ganization						1		2	3	4	(5)		
				examples.			1		2	3		(5)		
D. C	ourse A	ummsu	auon							owest	\rightarrow		Highes	
1. Co	ourse anno	uncemen	ts, empl	ovee notif	ications	were clear	and pror	npt.	1	2	3	4)	5	
	cilities we				· ··				1	2	3	Q	5	
3. A _I	propriate	compute	r resourc	es were a	vailable.	(check N/	A if appli	cable)	1	2	3	4	5	
	pplication				1				owest			74	Highe	Si
				o current				2/22	1	2	3	<u>(3)</u>	5	
2. Wł	nat new in	sights hav	ve you a	cquired as	a result	of taking t	his course	e? (Use	back of	f form; if	necessar	у)		
F. L	ength of	Course	(X in b	ox of yo	ur choi	ce)								
Was	the course	length ap	propria	te for the 1	naterial	covered?			Too Sh	ort	Adequ	uate	_] Too l	ong
	·) A						
G. 1					requis	ites listed	on prof	ile? 🕌	Yes) [] N	I/A		j
		vere they			ou think	are necess	om/							j
но						ve the co		:) use l	hack of	form: if	f necessa	rv		
				sections A		ve the oo	u150, 010	oi, use	ouch of	torm, n	пессоди	• 3		
			, ,											Ì
														Ì
					<u> </u>				- Tr	ا مددد				
	CS	 			OEE				<u> </u>	OSES				
	ASSIS DS				OES					OTSC OTH			<u>-</u>	
	IE (option	nal).	18 5.19	= 7	HASE									
Serie	` •	(a	5-22	10	Grac		3	Job	Title	IT.	Spec.	ACIST		
											,			

Cour	se Eva	aluatio	n Tech	nnical	Trainir	ng for P	rofess	ional [Develo	omen	nt		
FILE-	AID FO	nd Numb R RDX (1 M) - #03	DB2 TR	AINING		Date: JANUA	RY 8, 20	09	Primar DAVE		ructor: ERBER(3	
		ojectives				(1 LOW	→ 5 H	IGH)	<u> </u>				
				e objective	es were me	et or Highlig			ered objec	tives on	the cours	e profile	
Lowes		\rightarrow			Highest		Lowes		→ ·			Highes	
1.	1	2	3	4	(5		7.	1	2	3	4	13	<u>)</u>
2.	1	2	3	4	5		8.	1		3	4	75	′,
3.	1	2	3	4	(5)		9	1	$\frac{2}{2}$	$-\frac{3}{3}$	4	- E	
4.	1		$\frac{3}{3}$	4	(5)	~	10.	1	2	$\frac{3}{3}$	4	É	
5.	1	2	$-\frac{3}{3}$	4	(5)		11.	1	2	$-\frac{3}{3}$	4	(3	
6.	1	2	$-\frac{3}{3}$	4	(5)		12.	1		$-\frac{3}{3}$	4	(5)	`
		ntent ar			-0 -								
	4.00 00			3		·	·	Lowe	est	→			Highest
1. Lear	ning obje	ectives we	ere organ	nized and	clear.					2	3	4	(5)
		of metho				demo				2	3	4	8
				to reinfo	rce and n	neasure lea	rning		1	2	3	4	B)
C. Qua	ality of l	nstructi	on										
			0 1:				Lowest		>			ghest	
		nowledge			. 1 1		1			3	4	(5)	
		ess to ques		need for	neip.	·	1			3	4		
		equate ex		vamnles			1			3	4	9	
		lministra		nampies	•		l		4	<u>. </u>	-		
<u> </u>	4700710		4011	ıb		· -· -·			Low	est	\rightarrow		Highest
1. Cou	irse annoi	uncement	s, emplo	yee notif	fications	were clear	and pror	npt.	1	2	3	4	
		re conduc							1	2	3	4	5
3. App	propriate	computer	resource	es were a	vailable.	(check N/	A if appli	cable)	1	2	3	4	Ð
				· ·	·								
	plicatio							Lo	west	- - >			Highest
		cation of					·		1	2	3	4	(5)
2. Wha	t new ins	ights hav	e you ac	quired as	a result	of taking t	his course	e? (Use b	ack of fo	orm; if	necessar	y)	
Flei	nath of	Course	(X in ho	x of vo	ur choic	:e)		·					
		length ap						П	Too Short		Adequ	ate	Too long
			<u> </u>		··						=		
G. Di	d vou c	omplete	neces	sary pre	erequisi	tes listed	on prof	ile? 🗷	Yes	∏No	\square N	/A	
		ere they a					<u> </u>						
						are necess			· · · · · ·				
						e the co	urse, etc	:.) use b	ack of fo	rm; if	necessar	·y	
Explai	n low sco	ores (1 or	· 2) for s	ections A	A-D								
DC	S				OEE	AS				OSES			
_=	SSIS	····			OES					OTSO			
					ORS					OTHE			
NAME	C (option	al):											
Series					_ Grad	e		Job	Title				

Course E	valuation	ı Tecl	nnical	Trainir	ng for P	rofessi	onal D)eve	lopmer	nt		
Course Title FILE-AID I CURRICUI	FOR RDX (I)B2 TR	AINING	}	Date: JANUA	RY 8, 20	09	,	nary Inst VE SILV	ructor: ERBERG	1	
A. Course	Objectives	:			(1 LOW	→ 5 H	IGH)					
Circle Degree			e objective	s were me				ered of	ojectives or	the course	e profile)	
Lowest	\rightarrow		F	lighest		Lowes		-	>		Highest	
1. 1	2	3	4	(5)		7.	1	2	3	4	5	<u> </u>
2. 1	2	3	4	<u>(5)</u>		8.	1		3	4	5	
3. 1	2	3	4	(5)		9	1	2	3	4	5	
4. 1	2	3	4	(3)		10.	1	2	3	4	5	
5. 1	2	3	4	5		11.	1	2	3	4	5	
6. 1	2	3	4	5		12.	1	2	3	4	5	
B. Course	Content ar	nd Des	ign									
							Lowe	est	→			Highest
1. Learning of								1	2	3	4)_	5
2 Effectiven						-,		1	2	3	4	(5)
3. Sufficient C. Quality			to reinfor	ce and m	neasure lea	rning		1		3	4	<u></u>
C. Quanty	JI IIISTI UCTI	UII				Lowest		>		Hio	hest	
1. Instructor'	s knowledge	of subje	ect			1		2	3	4	5\	
2. Responsiv				help.		1		2	3	4	<u>s</u>	
3. Organizati						1		2	3	4 (<u>(5)</u>	
4. Presented			examples	·		1		2	3	4 (<u> </u>	
D. Course	Administra	ation										
1. Course an	nouncement	a ample	vee notif	ications	wara alaar	and pror	nnt .	1	owest 2	$\rightarrow {3}$	4	Highest
2. Facilities				ications	were crear	and pron	iipt.	$\frac{1}{1}$	2	3	4	3
3. Appropria				vailable.	(check N/	A if appli	cable)	1	$\frac{2}{2}$	3	4	(3
												
E. Applica							Lo	west	→			Highest
1. Overall ap	plication of o	course to	current	duties.				1	2	(3)	4	5
2. What new	insights have	e you ac	quired as	a result	of taking t	his course	? (Use b	ack o	f form; if	necessary)	
F. Length	of Course (X in bo	x of you	ur choic	ce)							
Was the cour							Γ	oo Sh	ort [Adequa Adequa	ite	Too long
	a complete, were they apay additional	opropria	ite?				ile? ∠	Yes	□ No	□ N/.	A 	
H. Other Co							.) use h	ack of	f form: if	necessary		
Explain low						4100, 010	i, use b	uck of	101111, 11	necessary	'	
	(_,										
												,
DCS				OEE	AS				OSES			
OASSIS				OESA	A E				□otso			
ODS				□ORSI	IS				🗌 ОТНІ	ER		
NAME (opti	ional):						¥	Tivi				
Series				_ Grad	е		Job '	1 itle				

Course Evaluation	Technical	Training for	Professi	onal D	evelop	ment		
Course Title and Numbers FILE-AID FOR RDX (DB CURRICULUM) - #0314'	2 TRAINING	Date: JANU	ARY 8, 200	99	Primary DAVE S			
A. Course Objectives:		(1 LOW						
Circle Degree to which specific						ives on t	he course pro	
Lowest ->		Highest	Lowest		<u>→</u>			hest
1. 1 2	3 4	(5)	7.		2	3	4	5
2. 1 2	3 4	(5)	8.		2	3	4	5
3. 1 2	$\frac{3}{2}$ $\frac{4}{4}$	(5)	9	1	2	3	4	5
4. 1 2	3 4	5	10.	1	2	3	4	5
5. 1 2 6. 1 2	$\frac{3}{3}$ 4	<u>5</u> 5	11.	1	$\frac{2}{2}$	$\frac{3}{3}$	4	5
B. Course Content and		3	12.	1				3
D. Course Content and	Design	- Maria		Lowe	est	→		Highest
1. Learning objectives were	organized and	l clear.			1 2		3 4	(5)
2 Effectiveness of methodo					1 2		3 4	(5)
3. Sufficient exercises were		rce and measure lo	earning		1 2	<u> </u>	3 4	5
C. Quality of Instruction	<u> </u>		Lowest		>		Highes	1
1. Instructor's knowledge of	Subject		Lowest 1		2 3		4 (5)	
2. Responsiveness to question		r help.	1		2 3		4 (5	
3. Organization and present			1		2 3		4 5	
4. Presented adequate exerc	cises/examples		1		2 3		4 (5)	
D. Course Administrati	on							
1.0		<i>c</i>	. 1	•	Lowe		→	Highest
 Course announcements, Facilities were conducive 		lications were clea	ar and pron	ıpt.	1 1	$-\frac{2}{2}$	3	$\frac{4}{4}$ $\frac{5}{5}$
3. Appropriate computer re		vailable (check N	J/A if applic	able)	1	$\frac{2}{2}$	$\frac{3}{3}$	4 (5)
3. Appropriate computer re	sources were t	runusie. (eneek i	улт п аррпс	ubic)	1. *			
E. Applications				Lo	west	\rightarrow		Highest
1. Overall application of cou	urse to current	duties.			1	$\binom{2}{2}$	3	4 455
2. What new insights have y	ou acquired a	s a result of taking	this course	? (Use b	ack of for	m; if ne	ecessary)	
F. Length of Course (X	in box of vo	ur choice)						
Was the course length appro				Γ []	oo Short	Ź	Adequate	Too long
G. Did you complete n	ecessary pro	erequisites liste	ed on profi	le? 🔯	Yes [□No	□ N/A	
If yes, were they app		Jes						
List any additional pr				\ L				
H. Other Comments (su Explain low scores (1 or 2)			ourse, etc.	.) use D	ack of for	m; 11 n	ecessary	
Explain low scores (1 of 2)	ioi sections i	n-D						
DCS		OEEAS				DSES		
OASSIS		OESAE				TSO		
ODS NAME (antional)		ORSIS				OTHER	·	
NAME (optional): Series		Grade		Job '	Title			

Course Eva	aluation	Tech	nnical ⁻	Trainir	ng for P	rofessio	onal [Develop	ment			
Course Title at FILE-AID FO CURRICULU	R RDX (E	B2 TR	AINING	}	Date: JANUA	RY 8, 200	9	Primar DAVE	•			
A. Course O					(1 L OW	→ 5 HI	GH/					
Circle Degree to			objective	s were m				nered object	ives on th	he course p	rofile)	
Lowest	→	ne course		lighest	- Inginig	Lowest	TO TOTAL	→	ares on a		ghest	
			2800				1		3			
1. 1	2	3	<u>4)</u>			7.	1	2		4	<u> </u>	
2. 1	2	3	4)_	5		8.		2	3	4		
3. 1	2	3	4	5		9		2	3	44	5	
4. 1	2	3	4	5		10.		2		4	5	
5. 1	2		4	5		11.	_1	2	3	4	5	
6. 1	2	3	4	5		12.	1	2	3	4	5	
B. Course Co	ontent an	d Desi	gn				-					
1 7 / 1:			1 1	1.			Low)	2		ghest
 Learning objectiveness 					dome		+		<u>2</u> 2			5 5
3. Sufficient ex						rnina			2			5
C. Quality of			to remioi	ce and n	ileasure lea	nning	ــــــــــــــــــــــــــــــــــــــ	1	<u>-</u>	3 (·/	<u> </u>
o. Quanty or	moti dotic					Lowest		\rightarrow		Highe	St	
1. Instructor's k	nowledge	of subje	ct			1			3		<i></i>	
2. Responsivene				help.		1			3	4 5	Ò	
3. Organization						1		2	3	4 5	>	
4. Presented ad	lequate exe	ercises/e	xamples.			1		2	3 (4) 5		
D. Course Ad	dministra	tion							-			
		· 						Low		>	$\overline{}$	lighest
1. Course anno				ications	were clear	and prom	pt.	1	2	3	(4)	5
2. Facilities we				11.1.1	(1 1)) (A . C . 1.	111	1	2 2	_3_	4	5
3. Appropriate	computer	resource	es were a	valiable.	(cneck IN/	A II applic	able)	1		3	4	5
E. Applicatio	ne						I c	west	\rightarrow			Highest
1. Overall appli		ourse to	current	duties				1	2	3	4	(5)
					of toleing t	his course) (Line)	anals of fo				
2. What new ins	signis nave	e you ac	quired as	a resurt	or taking t	ms course.	(USE I	Jack of to	1111, 11 110	ecessary)		
F. Length of	Course (X in bo	x of you	ur choic	ce)							
Was the course	length app	propriate	for the r	naterial o	covered?			Too Short	X	Adequate		Too long
G. Did you c				requisi	tes listed	l on profi	le? 🔼	Yes [No	□ N/A		
	ere they ap			ix								
List any	additional	prerequ	isite(s) y	ou think	are necess	ary.						
H. Other Com					e the co	urse, etc.) use b	oack of fo	rm; if n	ecessary		
Explain low sc	ores (1 or	2) for s	ections A	Y-D								
(DB)	of wa	J 100	y 51	low	maken	15 lab	s he	ngthie	-1/K,	o the	11957	,
DCS				OEE	AS				OSES			
OASSIS				OES.					OTSO			
ODS				ORS	IS				OTHER	₹		
NAME (option	al):											_
Series				_ Grad	le		Job	Title				_

Course E	valuatio	n Tecl	hnical ⁻	Training	for Pr	ofess	ional E)evelo	pment			
Course Title					Date:				ry Instri			
FILE-AID F			RAINING	1 -	ANUAI	RY 8, 20	009		SILVE			
CURRICUL	,					-, -,						
A. Course	Objective	s:		(1	LOW	→ 5 H	IIGH)					
Circle Degree			e objective					ered obje	ctives on t	he course p	rofile)	
Lowest	\rightarrow		I	lighest		Lowes	st	→		Н	ighest	
1. 1	2	3	4	(5)		₹.	1	2	3	4	5	
2. 1		3	4	(5)		8.	<u> </u>		3	4	5	
3. 1	$\frac{2}{2}$	3	4	5		9	1	2	3	4	<u>5</u>	
4. 1	2	3	4	(5)		10.	1	2	3	4		
5.	$\frac{2}{2}$	$-\frac{3}{3}$	4	5		11.	1	2	3	4	<u>5</u>	
6. 1	2	3		<u> </u>		12.	<u>\</u>	$\frac{2}{2}$	3	1	$\frac{3}{5}$	
		nd Doo				12.	<u>1</u>				>	
B. Course	Content a	แน มยร	ıgıı				Lowe	et	\rightarrow		T.	lighest
1. Learning o	hiectives w	ere orga	nized and	clear				1	2	3	4	.5
2 Effectivene					mo			<u>. </u>	2		* 4	3
3. Sufficient e						ning		<u></u> 1	2		4	5
C. Quality o			10 10111101	or and mou		8						
						Lowest		>		Highe	est	
1. Instructor's	knowledge	of subj	ect			-ma	<u> </u>	2	3		5	
2. Responsive				help.			1	2	3	4 5		
3. Organizatio							1	2	3	4 5		
4. Presented			examples.				1	2	3	4 5	<u>) </u>	
D. Course	<u>Administr</u>	ation					<u></u>					
	···							Lov		→		Highest
1. Course and				ications we	re clear	and pro	mpt.	1	2	3	4	(5)
2. Facilities v				3.11 (1	1 37/4	1	. 11)	1	22	3	4	<u>5</u>)
3. Appropria	te computer	r resourc	es were a	vanable. (cr	neck in/A	1 ii appi	icable)	11	2	3	4	
E. Applicat	ione						I o	west	\rightarrow			Highest
1. Overall app		course t	o current	duties				1	2	(3)	4	5
2. What new	·				talsing th	is source	2 (I Iaa b			V-1-1-2		
	_	•	-	Fer Court	-							
								· ·	16 (114	1		
USEC	al MESS	of t	PCH (FOR SPE	L : F : 4	我扶/遵守	i, K.					
F. Length of	of Course	(X in be	ox of you	ur choice)							-	
Was the cours								oo Shor	t 🗵	Adequate		Too long
G. Did you	complete	neces	sary pre	requisites	listed	on pro	file? ⊠	Yes	☐ No	□ N/A		
	were they a											
List an	y additiona	l prerequ	iisite(s) y	ou think are	necessa	ıry.						
H. Other Co	mments (sugges	stions to	improve f	the cou	ırse, etc	c.) use b	ack of fe	orm; if n	ecessary		
Explain low :	scores (1 o	r 2) for s	sections A	A-D						30 77	سة إكس	
I PRAFER	, FOLL	ownut-	47-(5	_ Araki.	J. C.	LIONE	סד	11 tr	T He	14 L A A	\$100	CE 18 5
WITH	1126	jour	175. 12 5° \$	BIALS,	BUT	THAT	الديان بار شرا	A Year	EXPER	r EX K E		a LEXTOLA
DCS				OEEAS					OSES			
OASSIS	 			OESAE					OTSO			
ODS				ORSIS					OTHE	3		
NAME (option	onal):									·		_
Series		33	4	_ Grade		14	Job	Title	11	57600	157	
						T						

Course I	Evaluatio	n Tec	hnical	Trainir	ng for P	rofessi	onal [Devel	opmer	nt		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
FILE-AID	e and Numb FOR RDX (DB2 TF	RAINING	3	Date: JANUA	RY 8, 20	09		ary Inst E SILV	ructor: ERBERC	,	
CURRICU	LUM) - #03	1470						<u> </u>				
A. Course	Objectives	s:			(1 LOW	→ 5 H	IGH)					
Circle Degree	e to which spec	cific cours	e objective	es were m	et or Highlig	ht (use	the numb	ered obj	jectives or	the cours	e profile)	
Lowest	→			Highest		Lowes	į	\rightarrow			Highes	
1. 1	2	3		(5)		7.	1	2	3	4	5	
2. 1	2	3		(/5)		8.	11	2	3	4	5	4.
3. 1	2	3	4	(3)		9	1	2	3	4	5	
4. 1	2	3	4	(5)		10.	1	2	3	4	5	
5. 1	22	3	4	5		11.	1	2	3	4	5	
6. 1	2	3	4	5		12.	1	2	3	4	5	
B. Course	Content a	nd Des	ign								*****	
-1 T	.1.1. 41			1 -1			Lowe		<u>→</u>		4	Highest
	objectives we ness of metho				demo			<u>1</u> 1	$\frac{2}{2}$	3	4	(5)
	exercises we					rning		1	2	3	4	(5)
	of Instructi		to ronne	ree with it	1045410 104		!		<u>-</u>		<u> </u>	
						Lowest)		Hig	ghest	
	's knowledge					1		2	3	4 /	5	
	veness to que			r help.		1		2	3	4	(5)	
	ion and prese					1		2	3	4 (5	
	d adequate ex		examples	<u>. </u>		1		2	3	4 (حـ	
D. Course	Aummou	auon						17	west	\rightarrow		Highest
Course a:	nnouncement	ts, empl	ovee noti	fications	were clear	and pror	npt.	1	2	3	4	5
	were conduc							1	2	3	4	5
	ate computer			vailable.	(check N/	A if appli	cable)	1	2	3	4	5
E. Applica							Lo	west	->			Highest
	pplication of							1	2	3	4	(5)
2. What new	v insights hav	e you a	equired as	s a result	of taking t	his course	e? (Use b	ack of	form; if	necessary	⁽)	- \
Sh	ould!	be is	eru i	Sed.	Dlud	0000	, O ₇	Lie	2112	Loc	is to	use H
				, - 00	T 10.	21.0		-Ac	6 ,			
F. Lenath	of Course	(X in b	ox of vo	ur choic	ce)	. <u> </u>						
	rse length ap							Γοο Sho	ort /	Adequ	ate	☐ Too long
G. Did yo	u complete	neces	sary pr	erequisi	tes listed	on prof	ile? 📋	Yes	☐ No	N/	Α	
If yes	s, were they a	ppropri	ate?					·	·			
	my additiona											
	omments (e the co	urse, etc	.) use b	ack of	form; if	necessar	У	
Explain low	scores (1 or	r 2) 10r :	sections A	A-D								
DOCS	 			OEE.	AS				OSES			
OASSIS)			OES					OTSO			
ODS				ORS	IS] ОТНІ	ER		
NAME (opt	tional):											
Series				_ Grad	le		Job	Title _				

Course	Evaluat	tion Te	chnical	Trainir	ng for P	rofessi	ional [Develop	ment	į		
FILE-AII	tle and Nu FOR RD ULUM) -	X (DB2	ΓRAININ	G	Date: JANUA	ARY 8, 20	09	Primar DAVE		uctor: RBERG		
A. Cours			1.1.11		(1 LOW			1.1.				
		·	urse objectiv		et or Highliq			ered object	ives on t			
Lowest		}	-	Highest		Lowes	t	\rightarrow		1	lighest	
1. 1	2	3	<u>(4)</u>	5		7.	1	2	3	4	5	
2. 1	2	3	(4)	5		8.	1	2	3	4	5	
3. 1	2	3	(4)	5		9	1	2	3	4	5	
4. 1	2	3	Ø	5		10.	1	2	3	4	5	
5. 1	2	3	4	5		11.	1	2	3	4	5	
6. 1	2	3	4	5		12.	1	2	3	4	5	
B. Cours	e Conten	t and D	esign									
							Low	est	\rightarrow		I	lighest
1. Learning	g objective:	s were or	ganized an	d clear.				1 2	2	3	4)	5
			gy (lecture,					1 2	2		(4)	5
			ed to reinfo	orce and m	neasure lea	arning		1 2	2	3	<u>a</u>	5
C. Quality	y of Instru	ıction				T Page 1						-
		1 C	1			Lowest		\rightarrow		High		
1. Instructo				1 1		1			.		5)	
			or need fo	r help.		1			3	$\frac{4}{4}$	5	
3. Organiz						1			3	$\frac{4}{4}$	5) 5)	
D. Cours			es/example	S		I		4 3)	4 (رد	
D. Cours	- Aumini	Stration						Lowe	est	>		Highest
1. Course	announcen	nents, em	ployee noti	ifications	were clear	and pror	npt.	1	2	3	(4)	5
2. Facilitie								1	2	3	<u> 745</u>	5
			irces were	available.	(check N	A if appli	cable)	1	2	3	4	5
E. Applic							Lo	west	\rightarrow			Highest
1. Overall	application	of cours	e to current	t duties.				1	2	(3)	4	5
2. What ne	w insights	have you	acquired a	s a result	of taking	this course	e? (Use l	oack of fo	rm; if n			
F. Lengt								T. CI.		1 . 1 .		1 7 1
Was the co	urse length	appropr	iate for the	material c	covered?			Too Short		Adequat	e <u>L</u>	Too long
<u> </u>				· · · · · · · · · · · · · · · · · · ·	4 - 1' - 4	•	o F37	т. Г	7			
G. Did y	ou compl	ete nec	essary pr	erequisi	tes listed	on proi	ne c 🔀	Yes [No	□ N/A		
	es, were the		equisite(s)	you think	oro nacono	ion!						
H. Other							\ uso l	ack of for	m· if n	ecessary		
		,	r sections	-	re tile co	urse, ett	., use i	Jack of for	111, 11 11	eccssary		
Explain to	w scores (1 01 2) 10	1 Sections	A-D								
□ DCS				OEE	AS				OSES			
□ OASSI	S			OESA	AE				OTSO			
⊠ ODS				ORS	IS				OTHE	R		
NAME (or	ptional):								/_	\		
Series		221	.0	Grad	le <u>1</u> 2	<u></u>	Job	Title	7 91	rent	(,13	4
												

Cour	se Eva	aluatio	on Tech	nical	Trainir	ng for P	rofess	ional E)evelo	pment	t		
Course	e Title ar	nd Num	ber:			Date:			Primai	ry Instr	uctor:		
FILE-	AID FO	R DB2	- #031460			JANUA	RY 7, 20	09			RBERG		
	ourse Ob			ohiectiv	es were m	(1 LOW et or Highlig			ered objec	tives on	the course	profile)	
Lowes		- ->	eeme eearse		Highest		Lowes		→	201469 011		lighest	
_=====		2	(3)										
1.	1		3	4	5			1	2	3	4	5	
2.	1		3	4	5		8.	1	2	3	44	5	
3.	1	2	3	4	5		9	1	2	3	4	5	
4.	1	2	3	4	5		10.	1	2	3	4	5	
5.	1	2	(3)	4	5	-	11.	1	2	3	4	5	
6.	1	2	3	4	5		12.	1	2	3	4	5	
B. Co	urse Co	ntent	and Desi	gn									
1 T				· 1	1 .1			Lowe		<u>→</u>	2		lighest
			were organ nodology (dama			<u>1</u> 1	2	$\frac{3}{3}$	<u>3</u>	5 5
						neasure lea	rning			2	<u>(3)</u>	4	5
	ality of l			io remite	nec and n	icusure rea	<u> </u>				<u> </u>		
							Lowest		>		High	nest	
1. Instr	uctor's ki	nowledg	ge of subje	ct			1		2	3	(4)	5	
2. Resp	onsivene	ess to qu	iestions or	need fo	r help.		1		2	3	3	5	
			sentation.				1		2	3	<u> </u>	5	
			exercises/e	xamples	S		1	<u> </u>	2	3	(5	
D. Co	urse Ac	lminist	ration										
1 Cov	ras on to		nta amula	vac noti	fications	were clear	and mra		Low		→ ₂		Highest
			ucive to le		incations	were clear	and proi	npt.		$\frac{2}{2}$	3	4	5
					available	(check N/	A if appli	cable)	1	2	3	4	5
3. 1.PP						(**************************************			1				
E. Ap	plicatio	ns						Lo	west	\rightarrow			Highest
1. Over	rall appli	cation o	f course to	current	duties.				1	2	3	4	5
2. Wha	t new ins	ights ha	ive you ac	quired a	s a result	of taking t	his course	e? (Use b	ack of fo	orm; if r	ecessary)		
		Ü	•	•		J		`		ŕ	• /		
			(X in bo						C C1		7 A 3		T 1
wastn	e course	iength a	ppropriate	for the	material	covered?			Too Short	t 🎉	Adequa	ie [Too long
G D:	d vou o	omnio				tes listed	on pro	File 2 BV	Van	□No	□ N/A		
			appropria		erequisi	ies listeu	on pro	ille i 🔀	1 65	☐ 140	,1N/ <i>F</i>	L	
					you think	are necess	arv.				***		
						e the co		:.) use b	ack of fo	rm; if r	necessary		
			or 2) for s				,	,		,	3		
-	1	~ ^	Col	\sim 0									
	l _z			<u> </u>									
				Т	Monn	4.0				OCEC			
DC					OEE		<u> </u>			OSES			
_=	SSIS				OES					OTSO OTHE	D		
OD	S (option	al).			ORS	ID .				OTHE.	<u> </u>		
Series	opnon (aij)Ki	Br	Grad	e 1	3	.Job	Title	cm.c		 -	
Series				<i></i>	Grau								

Cou	rse Eva	aluatio	n Tech	nical	Trainin	g for Pr	ofessi	onal [Develop	ment			
l	se Title a		oer: DB2 TR	AINING		Date: JANUAF	RY 8, 200)9		y Instru SILVER			
	RICULU	,											
	ourse O			objective		(1 LOW et or Highligh	→ 5 HI		pered object	ives on th	e course i	arofile)	
Lowe			cine course		Highest		Lowest		→	IVCS OF G	<u> </u>	lighest	
	1	2	3	4	5		7.	1	2	3	4	<u>191651</u> 5	
-	1	2	3	4	5		8.	1	2	3	4		
6	1	$\frac{2}{2}$	<u>3</u>	4	5		9	1	2	3	4	5	
(-) (-) (-) (-) (-)	1	2	(3)	4	5		10.	1	2	3	4	5	
5.	1	$-\frac{2}{2}$	3	4	<u>5</u>		11.	1	2	3	4	5	
6.	1	2	3	4	<u>5</u>		12.	<u>`</u>	$\frac{2}{2}$	3	4	5	
			nd Desi				12.						
D. 0	54150 0	Jincome a	na Door	3''				Low	est	\rightarrow		Н	ighest
1. Lea	rning obj	ectives w	ere organ	ized and	l clear.	· · · · · · · · · · · · · · · · · · ·				2	3 (3)	5
					readings,	demo			1	2 (3	4	5
				o reinfo	rce and m	easure lear	ning		1	2 (<u>3</u>	4	5
C. Qu	iality of	Instruct	ion				-				***		
	. , ,	1 1	C 1:				Lowest		→	2 6	High		
			of subje		, hole		<u>1</u>				<u>*</u>	<u>5</u> 5	
	ponsiveno ganization		estions or	need 101	neip.		<u>1</u>					5	
			cercises/e	vamnles			1		$\frac{2}{2}$			5	
	ourse A			Aumpies	<u> </u>						•		
									Low	est -	>		Highest
1. Co	urse anno	uncemen	ts, emplo	yee noti	fications v	were clear a	nd pron	npt.	1	2	3	4	5
			cive to le						1	2	3	4	5
3. Ap	propriate	compute	r resource	s were a	vailable.	(check N/A	if appli	cable)	11	2	3	(4)	5
F A.			·					10	Nava at	→			Highest
	oplicatio		course to	current	duties			<u> </u>	owest 1	2	3	(4)	5
						- C + 1 - 1 - 1 - 1		0 (11 1				<u> </u>	
2. Wh						of taking th						٥ ٥	
	dlou	v DB	2 K E	X W	rey k	e cisef	el (om l	Mana	Ging	my	date	ilvese
F. Le	ngth of	Course	(X in bo	x of yo	ur choic	e)							
Was tl	ne course	length ap	propriate	for the	material c	overed?	·		Too Short	IX.	Adequat	e [Too long
G. D	If yes, w	ere they a	appropria	te?		tes listed		ile?	⟨ Yes [□ No	□ N/A		
H. Ot						e the cou		.) use t	oack of fo	rm; if ne	ecessary		
			r 2) for s				·	•			-		
_		Too	$\frac{1}{2}$	old									
	76				MOEE	48				OSES			
	ASSIS				OESA					OTSO			
					ORSI					OTHER			
	E (option	al):											_
Series					Grad	e <u>13</u>)	Job	Title				
1													

CURRICUI	e and Num FOR RDX (LUM) - #03	(DB2 TR	AINING		Date: JANUA	RY 8, 20	09	Primar DAVE		uctor: CRBERG		
A. Course	Objective	s:			(1 LOW	→ 5 H	IGH)					
Circle Degree			e objective					ered object	ives on	the course	profile)	
Lowest	\rightarrow		I	Highest	-	Lowes	ì	→			Highest	·
1. 1		3	4	5	·	7.	1	2	3	4	5	
2. 1	2	3	4	5		8.	1	2	3	4	5	
3. 1	2	3	4	5	***************************************	9	1	2	3	4	5	
4. 1	2	3	4	5		10.	1	2	3	4	5	
5. 1	2	3	4	5		11.	1	2	3	4	5	
6. 1	2	3	4	5		12.	1	2	3	4	5	
B. Course		 	gn			_L						
			· · · · · · · · · · · · · · · · · · ·			-	Low	est	\rightarrow			lighest
1. Learning of									2	3	(4)	5
2 Effectiven	ness of meth	odology (lecture, i	readings,	demo			1	2	3	(4)	5
3. Sufficient			to reinfor	rce and m	easure lear	rning		1 :	2	3	75	5
C. Quality	of Instruct	ion									_	
						Lowest		→			hest	
1. Instructor'				1 1		1			3	(4)	5	
2. Responsiv			need for	neip.		1			<u>3</u> 3	(4)	5	
 Organizat Presented 			vamples			1			3	(4)	5	
D. Course			Xampics	·		1				3—		
D. Coarse	Adminioti	ation						Low	est	\rightarrow		Highest
1. Course ar	nouncemen	its, emplo	yee notif	ications v	were clear	and pror	npt.	1	2	3	4)	5
2. Facilities	were condu	cive to le	arning.					1	2	3	4)	5
3. Appropri	ate compute	r resource	es were a	vailable.	(check N/A	A if appli	cable)	1	2	3	(4)	5
E. Applica							L	west	\rightarrow			Highest
1. Overall ap	-							1	(2)	3	4	5
	insights hav	ve you ac	quired as	a result o	of taking th	his course	? (Use l	back of fo	rm; if i	necessary)	
2. What new										·		
F. Length												
								Γοο Short		Adequa	nte [Too long
F. Length Was the coun G. Did you If yes List as	u complete, were they any additional	e necessappropria	sary prete? isite(s) y	material cerequisit	overed? es listed are necessa	ary.	ile? 🗌	Yes [] No	□ N/.	A	Too long
F. Length Was the coun G. Did you If yes	u complete , were they a ny additiona omments	e necess appropria al prerequ (sugges	sary pre te? isite(s) y	material cerequisit ou think and improving A-D	overed? es listed are necessa e the cou	ary.	ile? 🗌	Yes [□ No	□ N/.	A	Too long
F. Length Was the coun G. Did you If yes List a: H. Other Co Explain low	u complete , were they a ny additiona omments	e necess appropria al prerequ (sugges	sary pre te? isite(s) y	material correquisit ou think a improv A-D	overed? es listed are necessa e the cou	ary.	ile? 🗌	Yes [No rm; if	□ N/.	A	Too long
F. Length Was the coun G. Did you If yes List a: H. Other Co Explain low	u complete , were they a ny additiona omments	e necess appropria al prerequ (sugges	sary pre te? isite(s) y	erequisite ou think a bimprov	es listed are necessa e the cou	ary.	ile? 🗌	Yes [No OSES OTSO	□ N/.	A	Too long
F. Length Was the country G. Did you If yes List and H. Other Control Explain low DCS OASSIS ODS	u complete, were they any additional omments (secores (1 o	e necess appropria al prerequ (sugges	sary pre te? isite(s) y	material correquisit ou think a improv A-D	es listed are necessa e the cou	ary.	ile? 🗌	Yes [No rm; if	□ N/.	A	Too long
F. Length Was the coun G. Did you If yes List a: H. Other Co Explain low	u complete, were they any additional omments (secores (1 o	e necess appropria al prerequ (sugges	sary pre te? isite(s) y	erequisite ou think a bimprov	es listed are necessa e the cou	ary.	ile? .) use t	Yes [OSES OTSO OTHE	□ N/.	A	Too long

Cou	se Eva	luation	Tech	nical T	Fraini n	ıg for P	rofessi	onal l	Devel	lopm	ent						
Course Title and Number: Date:											imary Instructor: AVE SILVERBERG						
CURRICULUM) - #031470																	
A. Course Objectives: (1 LOW → 5 HIGH)																	
Circle Degree to which specific course objectives were met or Highlight (use the numbered objectives on the course profile)																	
Lowe		→			lighest		Lowes		->	<u> </u>			hest				
1.	1	2	3	4	\bigcirc		7.	1	2		3	4	5				
2.	1	2	3	4	<u>(5)</u>		8.		2		3	4	5				
3.	1	2	3	4	<u>(6)</u>		9	 1	$\frac{2}{2}$		3	4	5				
4.	1	2	3	4	(3)		10.	1	$\frac{2}{2}$		3	4	5				
5.	1	2	3	4	5		11.	1	2		3	4	5				
6.	1		3	4	5		12.		$\frac{2}{2}$		3	4	5				
B. Course Content and Design																	
										→			ŀ	lighest			
1. Lea	rning obje			1	2	3	4		③								
2 Effectiveness of methodology (lecture, readings, demo									1	2	3	4		(8)			
3. Sufficient exercises were used to reinforce and measure learning											3	4		€			
C. Qu	ality of l	nstructio	n														
Lowest									\rightarrow	2	<u>, </u>	Highes					
1. Instructor's knowledge of subject 1 2. Responsiveness to questions or need for help. 1									2	3	4	<u> </u>					
 Responsiveness to questions or need for help. Organization and presentation. 									2	$\frac{3}{3}$	4	\$					
4. Presented adequate exercises/examples.										3	4	<u> </u>					
4. Presented adequate exercises/examples. 1 2 3 4 D. Course Administration																	
Lowest → Highest																	
												4					
2. Fac		1		2		4											
3. Ap	oropriate o	computer 1	resource	es were av	vailable.	(check N/	A if appli	cable)	11		2	3	4	6			
E Ar	plication		**********	******					owest	····	→			Highest			
1. Ove	15.	uwesi 1	2		3	4	(5)										
			_~			aftaleina t	his saves	O (Llao									
2. What new insights have you acquired as a result of taking this course? (Use back of form; if necessary)																	
		Course (2						-									
Was the course length appropriate for the material covered?																	
G. Did you complete necessary prerequisites listed on profile? Yes No N/A If yes, were they appropriate? List any additional prerequisite(s) you think are necessary.																	
H. Otl	ner Comi	ments /s	nages	tions to	improv	e the co	urse. etc	.) use l	hack of	f form:	if nec	essarv					
H. Other Comments (suggestions to improve the course, etc.) use back of form; if necessary Explain low scores (1 or 2) for sections A-D																	
	CS				OEE	AS				OSI	ES						
	SSIS				OESA	AE				OTS	SO						
X OI		·			ORSI	<u>S</u>				OT	HER						
NAME (optional):																	
Series Grade QS-09 Job Title IT Specialist																	
																	

Course Evaluation Technical Training for Professional Development														
Course T FILE-AI CURRIC	Date: JANUA	RY 8, 20	09	Prima DAV										
A. Course Objectives: (1 LOW → 5 HIGH) Circle Degree to which specific course objectives were met or Highlight (use the numbered objectives on the course profile)														
Lowest														
	1	2	3	(3)	5		7.	1	2	3	4	5		
	1	2	3	(5		8.		2	3	4	5		
	1	2	(3)	4	5		9		2	3	4	5		
	1	2	(3)	4	5		10.	1	2	3	4	5		
	1	2	3	4			11.	1	2	3	4	5		
	1	2	3	4 ian	5		12.	1	2	3	4	5		
B. Cour	se cor	iterit ar	ia Des	ign				Low	act	→			Highe	ef
1. Learnii	ng objec	tives we	re organ	nized and	clear.				1	2	3	(4)	5	BI:
2 Effecti						demo			1	2	3	4	5	
							rning		1	2	3	(4)	5	
C. Quality of Instruction														
							Lowest		\rightarrow			ighest		
1. Instruc							1		2	3	_4	(5)		
2. Respor 3. Organi				need for	help.		1		2	3	4	(S)		
				evamples			1		2	3	4	6		
4. Presented adequate exercises/examples. 1 2 3 4 5 D. Course Administration														
	Lowest -> Highest													hest
1. Course announcements, employee notifications were clear and prompt.										2	3			5
2. Facilit									1	2	3		<u> </u>	5
3. Appro	priate co	omputer	resourc	es were a	vailable.	(check N/.	A if appli	cable)	1	2	3		<u> </u>	5
E. Appl	ication								at				100	12001
1. Overal			course to	Current	dutiec			L	west	(2)	3	4		ghest 5
						of toleine t	hia aassaa	2 (I Ioo I						
2. What new insights have you acquired as a result of taking this course? (Use back of form; if necessary)														
F. Leng														
Was the course length appropriate for the material covered?													o long	
G. Did you complete necessary prerequisites listed on profile? Yes No N/A If yes, were they appropriate? List any additional prerequisite(s) you think are necessary.														
						re the cou		:.) use b	ack of	form; if	necessa	ry		
Explain l	ow scor	es (1 or	2) for s	ections A	-D									
			······································								·			
DCS					OEE				_ _	OSES				
	OASSIS OESAE									OTSO				
ODS	ontin	<u> </u>				12			L	OTH	LK			
NAME (optional): Series Grade Job Title														
					_									