Training evaluation report

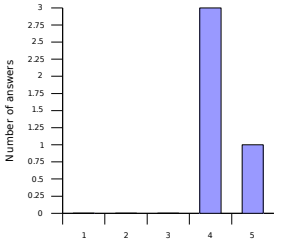
: Embedded Linux Training : 4
: Sep 26, 27, 29 and 30, 2005 : 4/4

Thank y u ! r ha"ing rgani#ed a $ree E%e&'r n('raining (e((i n)
*ere i(a +rap,up !e"a%ua'i n(!r m par'i&ipan'(-

Learning objectives

.- * + +e%% did 'he & ur(e mee' y ur %earning b/e&'i"e(0

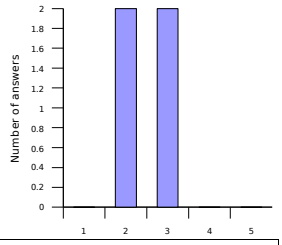
1a'ing	2n(+er(	3e(&rip'i n
.	0	4 ' me'
2	0	
3	0	
4	3	
5	.	$u%%y me'



5 , 5ne 'hing +a(mi((ing: 'he b '% ader(
4 , 6 '% ader

2- * + +a('he dura'i n ! 'he & ur(e0

1a'ing	2n(+er(	3e(&rip'i n
.	0	T (h r'- 7 u%dn8' %earn en ugh in (u&h a (h r' 'ime-
2	2	2 %i''%e ' (h r'
3	2	9u(' !ine
4	0	2 %i''%e ' % ng
5	0	3e!ini'e%y ' % ng- The & n&ep'(& u%d be %earned in mu&h %e(('ime-

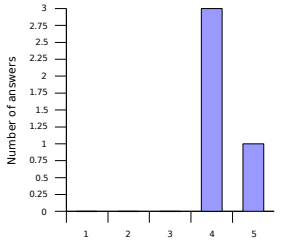


2 , : aybe 5 day(bu' 2 day(and ne +eek r m re %a'er 3 day(

Lecture materials

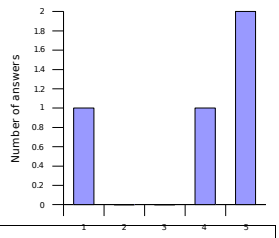
3- * + he%p!u% did y u !ind 'he %e&'ure ma'eria%(0

1a'ing	2n(+er(	3e(&rip'i n
.	0	4 ' he%p!u%- : ade 'hing(m re di!!i&u%' ' %earn and under('and-
2	0	
3	0	
4	3	
5	.	1ea%%y made 'hing(ea(ier ' under('and and %earn-



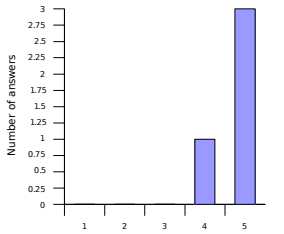
4- >i%% y u re& mmend 'he(e ma'eria%(' 'her(0

1a'ing	2n(+er(	3e(&rip'i n
.	.	4 - 4 ' he%p!u% +i'h u' ! %% +ing 'he (e((i n(-
2	0	
3	0	
4	.	
5	2	3e!ini'e%y



5- >i%% y u u(e 'he(e ma'eria%(again in 'he !u'ure, ! r & mmand r re(ur&e re!eren&e(0

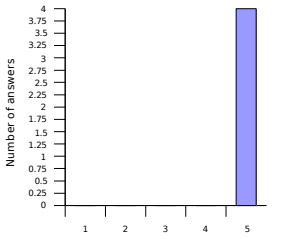
1a'ing	2n(+er(	3e(&rip'i n
.	0	4 -? +i%% % k ! r 'her (ur&e(! in! rma'i n-
2	0	
3	0	
4	.	
5	3	3e!ini'e%y



Instructor added value

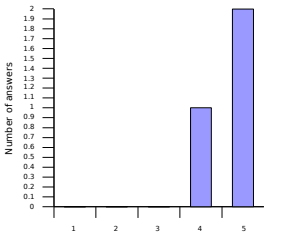
6- * + kn +%edgeab%e +a('he in('ru&' r0

1a'ing	2n(+er(	3e(&rip'i n
.	0	4 ' en ugh ! r my +n 'e&hni&a% experien&e-
2	0	
3	0	
4	0	
5	4	: re 'han en ugh ! r my +n experien&e-



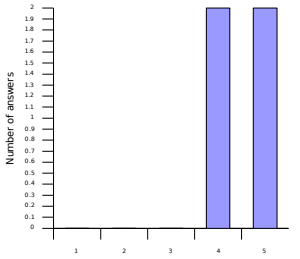
7- 3id in('ru&' r ra% exp%ana'i n(add "a%ue ' 'he %e&'ure ma'eria%(0

1a'ing	2n(+er(	3e(&rip'i n
.	0	4 added "a%ue ' reading 'he ma'eria%(-
2	0	
3	0	
4	.	
5	2	@e(- The in('ru&' r rea%%y made "ery u(e!u% ra% exp%ana'i n(-



A- * + +e%% did 'he in('ru&' r an(+er Bue('i n(!r m 'he audien&e0

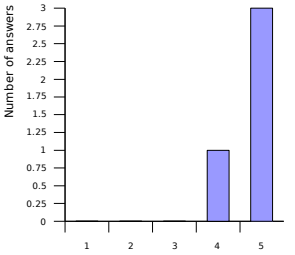
1a'ing	2n(+er(	3e(&rip'i n
.	0	C r%y- 3idn8' 'ry ' under('and 'he Bue('i n(+e%% r rare%y managed ' !ind u(e!u% an(+er(-
2	0	
3	0	
4	2	
5	2	2n(+ered "ery +e%% ' Bue('i n(!r m 'he audien&e



4 , ?! n ' an(+ered immedia'e%y, an(+ered 'he day a!'er

9- >a('he in('ru&' r he%p!u% +i'h pra&'i&a% %ab(0

1a'ing	2n(+er(	3e(&rip'i n
.	0	4 , n ' en ugh a"ai%ab%e and he%p!u% during 'he %ab(-
2	0	
3	0	
4	.	
5	3	@e(- The in('ru&' r de!ini'e%y he%ped ' make %ab(a %earning pp r'uni'y-

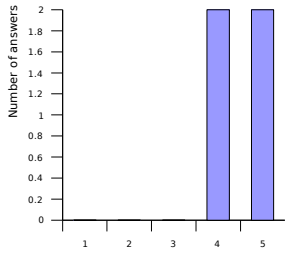


4 , : aybe (h u%d n ' gi"e 'he an(+er immedia'e%y bu' gi"e 'he +ay ' 'he an(+er-

Training labs

.0- * + u(e!u% did y u !ind 'he 'raining %ab(0

1a'ing	2n(+er(	3e(&rip'i n
.	0	4 ' u(e!u%- 3idn8' add (igni!i&an' "a%ue ' 'he %e&'ure(-
2	0	
3	0	
4	2	
5	2	Dery u(e!u%- *e%ped ' high%igh' 'hing(n ' under(' d and bui%d u(e!u% experien&e-

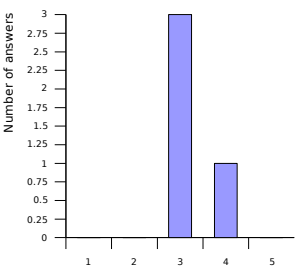


5 , E d ('ar'ing p in' ! r !u'ure experien&e

4 , 5ne remark: (me'ime(+e are a(ked ' d (me'hing +i'h u' under('anding +hy +e (h u%d d 'ha' Fad"an'age(---G

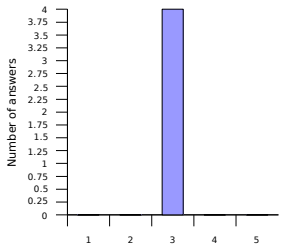
. .- * + di!!i&u%' +ere 'he 'raining %ab(0

1a'ing	2n(+er(	3e(&rip'i n
.	0	T di!!i&u%'- 3idn8' he%p r e"en di(& uraged a beginner ' ge' m re !ami%iar +i'h 'he ' %(and & n&ep'(-
2	0	2 bi' ' di!!i&u%'- > u%d be be''er i! 'he %ab in('ru&'i n(ga"e a bi' m re de'ai%(ab u' exp%ana'i n(-
3	3	9u(' !ine- Cr mp'ed me ' % k ! r an(+er(, ge' my +n experien&e and !ind my +n (%u'i n(-
4	.	T ea(y ! r my +n 'e&hni&a% %e"e%-
5	0	T ea(y ! r e"ery ne- Sh u%d &ha%%enge par'i&ipan'(m re and he%p e"ery ne ' pra&'i&e n rea% i((ue(-



.2- >a(en ugh 'ime dedi&a'ed ' 'he pra&'i&a% %ab(0

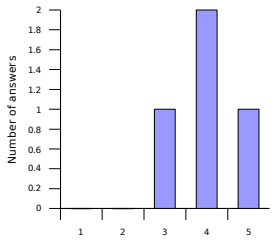
1a'ing	2n(+er(	3e(&rip'i n
.	0	4 - : re pra&'i&e i(needed
2	0	2 %i''%e bi' m re 'ime + u%d he%p-
3	4	9u(' !ine
4	0	2 %i''%e bi' %e(('ime + u%d be en ugh-
5	0	3 n8' need ' (pend (mu&h 'ime n %ab(- 5n,'he,/ b pra&'i&e i(be(' any+ay-



Training conditions

.3- * + d y u ra'e 'raining & ndi'i n(Fr m (i#e, eBuipmen', en"ir nmen'---G0

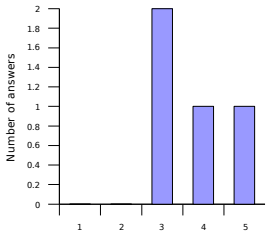
1a'ing	2n(+er(	3e(&rip'i n
.	0	C r-
2	0	
3	.	
4	2	
5	.	Dery g d-



.4- * + d y u ra'e 'he 'raining eBuipmen' Fmain%y & mpu'er(G0

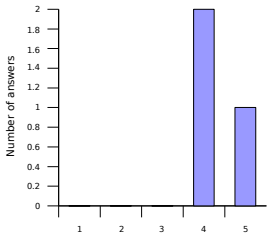
1a'ing	2n(+er(	3e(&rip'i n
.	0	C r- 4 ' p +er!u% en ugh ' exe&u'e pra&'i&a% %ab(-
2	0	
3	2	
4	.	
5	.	Dery g d- Dery %i''%e 'ime +ai'ing, m re 'ime %earning-

3 , Hua%i'y !'he 73,15 : +a(n '& rre&' en ugh ! r 'he C7
4 , 73 reader pr b%em(



.5- * + +e%% +a('he & ur(e rgani#ed Fpr gram, regi('ra'i n, mee'ing 'he (&hedu%e---G0

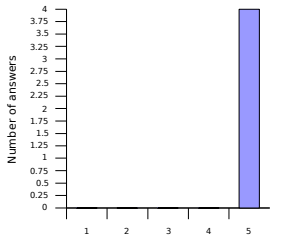
1a'ing	2n(+er(	3e(&rip'i n
.	0	4 ' +e%%
2	0	
3	0	
4	2	
5	.	Dery +e%%



Overall rating

.6- * + mu&h did y u %earn0

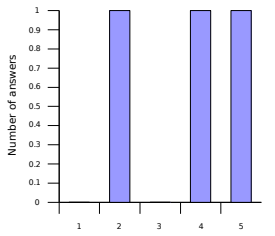
1a'ing	2n(+er(	3e(&rip'i n
.	0	3e!ini'e%y n ' mu&h
2	0	
3	0	
4	0	
5	4	3e!ini'e%y m re 'han ? expe&'ed-



.7- * + u(e!u% +i%% 'hi(& ur(e be in y ur dai%y / b0

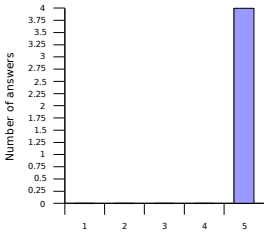
1a'ing	2n(+er(	3e(&rip'i n
.	0	4 ' u(e!u%-
2	.	
3	0	
4	.	
5	.	Dery u(e!u%- > i%% make my / b ea(ier and m re pr du&'i"e-

4 , Dery u(e!u% i! ? &an u(e i' (n
, > i%% depend



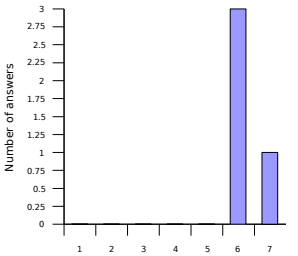
.A- > u%d y u re& mmend 'hi(& ur(e ' 'her(0

1a'ing	2n(+er(	3e(&rip'i n
.	0	4 -
2	0	
3	0	
4	0	
5	4	@e(, de!ini'e%y



.9- 5"era%% ra'ing

1a'ing	2n(+er(	3e(&rip'i n
.	0	Dery di(app in'ing
2	0	3i(app in'ing
3	0	2 %i''%e bi' di(app in'ing
4	0	5 I
5	0	Cre''y g d
6	3	Dery g d
7	.	Ex&e%%en'



?n('ru&' r & mmen'(

Thank(' 'he F(me'ime(ra%G (ugge('i n(!r m 'he audien&e, ? +i%% impr "e 'he 'raining and i'(:

- 6y gi"ing m re de'ai%(in %ab in('ru&'i n(, ab u' 'he rea(n(+hy 'hing(are ' be d ne in 'he (ugge('ed +ay-
- 6y d ing ex'ra &he&k(+i'h &dr m dri"e(-
- 6y adding m re de'ai%(ab u' 'he b ' pr &e((and 'hing(reBuired ' p r' Linux n ne+ hard+are-