



\$SSOH \$SS 'HYHORSPHQW

2EMHWL YH 'RPDLQV &URVV
&HUWLILHG 8VHU ([\\$PVVRFLDWH

\$SS 'HYHORSPHQW ZLWK 6ZLIW &HUWLILHG

,GHQWLIV DQG XVH WKH IHDWXUHV RI WKH ;FRGH LQWHUI, GHQWLIV DQG XVH WKH IHDWXUHV RI
1DYLJDWH ;FRGH &UHDWH DQG PRGLIV YLHZV ZLWK ,QWHUIDFH %XLOGHU 1DYLJDWH ;FRGH
&UHDWH DQG PRGLIV YLHZV ZLWK 'HPRQVWUDWH KRZ WR DFFHVV GRFXPHQWDWLRQ DQG 'HPRQVWUDWH KRZ WR DFFHVV GR
KHOS KHOS
'HPRQVWUDWH KRZ WR EXLOG DQG UXQ DQ DSS 'HPRQVWUDWH KRZ WR EXLOG DQG UX
RQ WKH L26 VLPXODWRU RQ WKH L26 VLPXODWRU
RQ WKH L26 GHYLFH RQ WKH L26 GHYLFH

8VH GHEXJJLQJ WHFKQLTXHV WR UHVHQFHOBQULW\

6HW EUHDNSRLQWV DQG VWHS WKURXJK FRGH OLQH E\ OLQHW EUHDNSRKLDQWM DQG VWHS WK

\$SS 'HYHORSPHQW ZLWK 6ZLIW &HUWLILHG

8VH IXQFWLRQV
2UJDQLJH DQG VWUXFWXUH FRGH
&UHDWH DQG FDOO D IXQFWLRQ
'HPRQVWUDWH KRZ WR XVH D IXQFWLRQ¶V UHWXUQ YDOXH
&XVWRPLJH LQWHUQDO H[WHUQDO DQG DQRQ\PRXV
QDPLQJ RI SDUDPHWHUV LQ IXQFWLRQV
,PSOHPHQW GHIDXOW SDUDPHWHU YDOXHV

'HPRQVWU'

HD XH@WYOP DDKDBY€`

8VH IXQFWLRQV
2UJDQLJH DQG VWUXFWXUH FRGH
&UHDWH DQG FDOO D IXQFWLRQ
'HPRQVWUDWH KRZ WR XVH D IXQFWLRQ
&XVWRPLJH LQWHUQDO H[WHUQDO DQDPLQJ RI SDUDPHWHUV LQ IXQFWLRQV
,PSOHPHQW GHIDXOW SDUDPHWHU YDOXHV

'H D

HpX@ URQUQ HPHWHFH X0f@ @ QDPHP

HX4 UQ €PQ HPHWHFH X0f@ @ QDPHPDH

H YX' U` TM‡IXHH D XHW RQ V D Q,€ W~ X (D€

u' WH

HH-IMDX

\$ S S ' H Y H O R S P H Q W Z L W K 6 Z L I W \$ V V R F L D W

' 0 fp.
Tb X7' H H H M U T Q R V L , D W X E E H W Z 4@pP H) Q W F W L 1 2 H T H U X I

6XPPDUL]H WKH GHVLJQ F\FOH 1R & KDQJH
%UDLQVWRUP SODQ SURWRW\SH1RH & KDOQQWH

6XPPDUL]H KRZ VHQLWLYH GDW 1R & KDQJH

6KDULQJ SHUVRQDO DQG DSSOLF DIWL&RIODQQHR UPDWLRQ

6HFXULW\ FKDOOHQJHV 1R & KDQJH
/HJDQ HWKLFDO DQG VRFLRHFRQRRL&KDRS\BIFWV

\$GGHG IRU FODULW\

6XPPDUL]H WKH GHVLJQ F\FOH
%UDLQVWRUP SODQ SURWRW

6KDULQJ SHUVRQDO DQG DSS

6HFXULW\ FKDOOHQJHV
/HJDQ HWKLFDO DQG VRFLRH

'LIIHUhQWLdWH EHwzHHQ EDvLf ILoH wrs & KDQJH

5HFRJQL]H WKH DVvHWV DYDLODEOH & QGDWSH&MRBWFOdULW\

'HILQH KRZ DVvHWV DUH XVHG 5HPRYHG WR DOLJQ ZLWK 6ZLIW 8,
8SGDWH

,PSRUW DQ DVvHW WR D SURMHFW DQGS GDWHLQWIRUJUHFULW\ ,PSRUW DQG RU XVH DQ DVvHW
6HOHFW WKH DSSURSULDWH DFW 8SGDWHG IRU FODULW\

&RQQHFW 8,.LW REMHFWV RQ VWRU\ERDUG WR D 6ZLIW ILoH

'LIIHUhQWLdWH EHwzHHQ DQ ,%2XWOHW DQG DQ

,%\$FWLRQ

'HWHUPLQH ZKHQ WR FRQQHFW DQ REMHFW DV DQ

,%2XWOHW RU DQ ,%\$FWLRQ

&UHDWH DQG RU DSSO\ ,QWHUDF

Uf™ ' A W R L € AOPA G ofp & UHF
Uf™ @ Q P W U3AV 4@ Ø P 0 D % P D 1 V u @ \ \$) ~ U D 0 H 0 p L H Z F P R Q È P À

\$ S S ' H Y H O R S P H Q W Z L W K 6 Z L I W \$ V V R F L D W

127()

p 0 @ `` ` ¸ @ p €



\$ S S ' H Y H O R S P H Q W Z L W K 6 Z L I W \$ V V R F L D W

2 / '		127 (1 (:			
'HEXJJLQJ		'HEXJJLQJ				
	8VH WKH &RQQHFWLRQV LQVSHFWRU WR HYDOXDWH ZKHWKHU D					
	FRQQHFWLRQ HUURU KDVRFFXUJH5GPRYHG WR DOLJQ ZLWK 6ZLIW 8,					
	*LYHQ D FRQQHFWLRQ HUURUVFHQDULR8SGDWGHWHUPLQH D VROXWLRQ					
	'LIIHUHQWLDWH EHWZHQQ V\QWD[DQG UXQQLQJDQ DSS	DQG UXQQLQJH	ZKHQ	QLIIHUHQWLDWH EHWZHQQ V\QWD[D		
	,QWHUSUHW FRQVROH HUURUPHVVDJH	VVDJHS/GDWHG IRUFODULW\		,QWHUSUHW HUURU PHVVDJHV		
	5HFRJQLJH WKH SXUSRVH RI EUHDNSRLQWV	5HPRYHG WR DOLJQ ZLWK 6ZLIW 8,				
	8SGDWH					