86(5 *8,'(
$$ _ -DQXDU\ _
3 R O \ F R P 1 7 6 U R L G X W L R Q

&RS\UL JKW 3RO\FRP ,QF $OO ULJKWV UHVHUYHG 1R SDUW RI WKLV GR
WUDQVODWHG LQWR DQRWKHU ODQJXDJH RU IRUPDW RU WUDQVPLWWH
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$PHULFD &HQWHU 'ULYH
6DQ -RVH &$
86$

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        &KDQJH 9LGHR &ODULW\
        6HW WKH 9LGHR /D\RXW IRU WKH 0HHWLQJ
        &KDQJH +RZ )DU (QG 9LGHR 'LVSOD\V
    3ODFH D 9LGHR &DOO
    6WRS 6HQGLQJ 9LGHR
    6WDUW 9LGHR 'XULQJ DQ $XGLR &DOO
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    6ZLWFK %HWZHHQ 9LGHR DQG &RQWHQW GXULQJ 9LGHR &DOOV
    +DQGOLQJ D 0L[WXUH RI $XGLR DQG 9LGHR &DOOV
    &DPHUD 3UHVHWV RQ 3RO\FRP 7ULR
        6WRUH &DPHUD 3UHVHWV
        5HQDPH 6WRUHG &DPHUD 3UHVHWV

5HFRUGLQJ $XGLR &DOOV
    *XLGHOLQHV ZKHQ 5HFRUGLQJ &DOOV
    5HFRUG D &DOO
    3DXVH D 5HFRUGLQJ
    5HVXPH D 5HFRUGLQJ
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- 2SHQ WKH &DOHQGDU
- 9LHZ 0HHWLQJ 'HWDLOV
- 0HHWLQJ 5HPLQGHUV
  - &KRRVH D 0HHWLQJ 5HPLQGHU 7\SH
  - &KRRVH D 0HHWLQJ $OHUW 7RQH
  - 'LVDEOH 0HHWLQJ 5HPLQGHUV
- -RLQLQJ &DOHQGDU 0HHWLQJV
  - -RLQ D 0HHWLQJ IURP WKH &DOHQGDU
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5HFHLYLQJ 3DJHV :KHQ <RX UH 1RW LQ DQ $FWLYH &DOO

&RQQHFWLQJ %OXHWRRWK DQG 86% 'HYLFHV

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0DNH WKH 6\VWHP 9LVLEOH WR 1HDUE\ %OXHWRRWK 'HYLFHV
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&RQQHFW D %OXHWRRWK 'HYLFH 8VLQJ 1HDU)LHOG &RPPXQLFD
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6HW /RJ /HYHOV
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%HIRUH <RX %HJLQ

7RSLFV

- ‡ $XGLHQFH 3XUSRVH DQG 5HTXLUHG 6NLOOV
- ’ 5HODWHG 'RFXPHQWDWLRQ

7KLV3RO\FRP 7UDLQ 6ROXWLRQV*XLGH LV GHVLJQHG WR SURYLGH LQIRUPDWLRQ IRU QDYLJDWLQJ ZLWK WKH 3RO\FRP 7UDLQ 6ROXWLRQ SURGXFWV

- ’ 3RO\FRP 7UDLQ DXGLR FRQIHUHQFLQJ V\VWHP
- ’ 3RO\FRP 7ULR

3RO\FRP 7ULR +DUGZDUH)HDWXUHV

+DUGZDUH)HDWXUH 'HVFULSWLRQV

5HIHUHQFH 1XPEHU	)HDWXUH	)HDWXUH 'HVFULSWLRQ
	6SHDNHU DQG 0LFURSKRQH	(QDEOHV \RXU DXGLR WR FDOO SDUWLFLSDQW DXGLR RXWSXW IRU WKH ULQJHU DQG VSHDN
	86% 'HYLFH 3RUW	(QDEOHV \RX WR FRQQHFW FRPSXWHU XVLQ XVH WKH V\VWHP DV D VSHDNHUSKRQH IRU I FRQWHQW
	86% +RVW 3RUW	(QDEOHV \RX WR FRQQHFW D 86% IODVK GUL WR UHFRUG FDOOV

&RQQHFWLQJ D 'HYLFH XVLQJ 36% &DEOH
)HDWXUHV IRU 0RELOLW\ RQ 3RSXODU 'HYLFHV 8VHUV

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$FFHVVLQJ 6FUHHQV RQ 3RO\FRP 7ULR

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- +RPH 6FUHHQ²'LVSOD\V \RXU PHVVDJHV VHWWLQJV DQG LQIRUPDW
- &DOOV 6FUHHQ²'LVSOD\V DOO DFWLYH DQG KHOG FDOOV RQ \RXU O
- 3ODFH D &DOO VFUHHQ²(QDEOHV TXLFN DFFHVV WR WKH GLDO SDG

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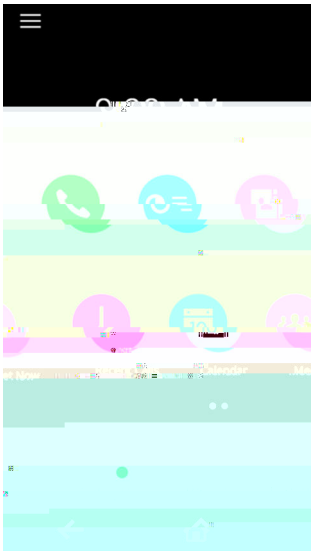

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VKRZQ LQ WKH IROORZLQJ ILJXUH

3ODFH D &DOO VFUHHQ

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7KH &DOOV VFUHHQ RQ 3RO\FRP 7ULR LV GLVSOD\HG DXWRPDWLFDOO\
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,FRQ	'HVFULSWLRQ	,FRQ	'HVFULSWLRQ

&ORVH WKH 2QVFUHHQ .H\ERDUG

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7RSLFV

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- /RFNLQJ 3RO\FRP 7ULR

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'R RQH RI WKH IROORZLQJ

- ,I \RX VH8VHUVWUKH/RJ LQ SURFHHG WR VWHS
- ,I \RX GR QRW8VHU/RJ LQ SURFHHG QDYLJDWH WR \RXU8VHU /RJ LQ /RJ ,Q

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- (QWHU D SDVVZRUG WR DQVZHU LQFRPLQJ FDOOV

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$QVZHU D &DOO RQ D /RFNHG 3KRQH

/RFN WKH 3KRQH

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- $OORZLQJ ULQJLQJ ZKHQ ORFNHG²LQFRPLQJ FDOOV ULQJ RQ WKH V HQWHULQJ D XVHU SDVVZRUG

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- '1' ZKHQ ORFNHG²'R 1RW 'LVWXUE DSSOLHV WR DOO OLQHV DQG WKI FDOOV

3URFHGXUH

1DYLJDWH WR WKH /RFN 3KRQH

2Q WKH /RFN 3KRQH VFUHHQ VHOHFW D VHWWLQJ

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8QORFN WKH 3KRQH

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&DOO D &RQWDFW IURP D 'LUHFWRU\

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‡ 1DYLJDWHWRWKHFRQWDFWV VHOHFW D GLUHFWRU\
‡ 1DYLJDWHWR D &RQWDFW VHOHFW D GLUHFWRU\

6HOHFW D FRQWDFW

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6HOHFW D FRQWDFW

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:KHQ WKH SKRQH LV ORFNHG \RX FDQ SODFH RXWJRLQJ FDOOV RQO\ W
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- 7DS 3ODFH D WR &DOO &RQWDFWV

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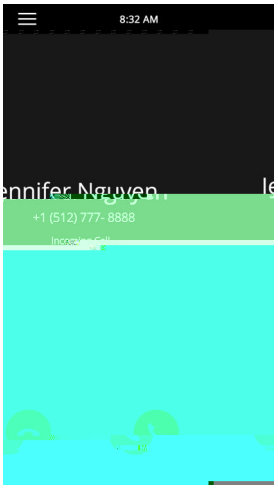

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- &RQVXOWDWLYH WUDQVIHU²(QDEOHV \RX WR VSHDN ZLWK WKH RWKH

&KRRVH D 'HIDXOW 7UDQVIHU 7\SH

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&RQIHUHQFH &DOOV

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- +ROG D &RQIHUHQFH &DOO
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7LSV IRU &RQIHUHQFH &DOOV

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- $YRLG WDSSLQJ RU UXVWOLQJ SDSHUV QHDU WKH PLFURSKRQH
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,I \RXU V\VWHP DGPLQLVWUDWRU KDV HQDEOHG WKH &RQIHUHQFH 0DQDJH SDUWLFLSDQWV IURP D FRQIHUHQFH FDOO

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'XULQJ D FRQIHUHQFH FDOO VHOHFW D FRQIHUHQFH SDUWLFLSDQW

7DS 3DQJ

9LGHR &DOOV RQ 3RO\FRP 7U

7RSLFV

‡

6WRS 6HQGLQJ 9LGHR

<RX FDQ VWRS WUDQVPLWWLQJ YLGHR DW DQ\ WLPH GXULQJ D FDOO

6WRSSLQJ YLGHR GRHV QRW FUHDWH DQ DXGLR RQO\ FDOO (YHQ LI \RX WUDQVPLWWHG WR WKH IDU HQG DQG \RX DUH VWLOO LQ D 9LGHR FDOO LV GLVSOD\HG DQG WKH IDU VLGH FDQQRW VHH \RX

1RWH<RX FDQ W VWDUW DQG VWRS IDU HQG YLGHR ,I WKH SKRQH LV VH YLGHR DOZD\V GLVSOD\V

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,Q WKH &DOO 6WFRUHHQ 9LGHR

6WDUW 9LGHR 'XULQJ DQ $XGLR &DOO

<RX FDQ VWDUW VHQGLQJ YLGHR DW DQ\ SRLQW GXULQJ DQ DXGLR RQO

$IWHU \RX VWDUW VHQGLQJ YLGHR \RX FDQ PXWH \RXU YLGHR EXW \R DQ DXGLR RQO\ FDOO

3URFHGXUH

,Q WKH &DOO 6WFDUHHQ DQ\ WDS

$GMXVW WKH &DPHUD 3RVLWLRQ 'XULQ

<RX FDQ FRQWURO WKH SRVLWLRQ RI D 3RO\FRP FDPHUD GXULQJ RU EH

3URFHGXUH

'R RQH RI WKH IROORZLQJ

- ' 'XULQJ D FD&DOO
- ' 7DS DQG V&DPHUD

6HOHFW WR DGMXVW \RXU FDPHUD GXULQJ D FDOO SDUWLFLSDQW¶V FDP

'R RQH RI WKH IROORZLQJ

- 8VH WKH RQVFUHHQ DUURZV WR DGMXVW WKH FDPHUD SRVLWLR
- 'UDJ \RXU ILQJHU DFURVV WKH RQVFUHHQ YLGHR VWUHDP WR D
- 7DS WKH RQVFUHHQ YLGHR VWUHDP WR PRYH WKH FDPHUD WR
- 7DS WKH SOXV VLJQ WR]RRP WKH FDPHUD LQ RU WDS WKH PLQ
- 0RYH WKH VOLGHU WR]RRP WKH FDPHUD LQ RU RXW

6ZLWFK %HWZHHQ 9LGHR DQG &RQWHQW

%\ GHIDXOW ZKHQ \RX RU D YLGHR SDUWLFLSDQW VWDUWV VKDULQJ F
FRQWHQW DXWRPDWLFDOO\ GLVSOD\V LQ SODFH RI SDUWLFLSDQW YLGH
GLVSOD\ WKH YLGHR VWUHDPV IRU SDUWLFLSDQWV RU GLVSOD\ DQ\ FR

1RWH<RX FDQQRW KLGH FRQWHQW WKDW LV VKDUHG XVLQJ $SSOH $LU3
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KLGH FRQWHQW DQG PXVW VWRS WKH FRQWHQW LQVWHDG

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,Q WKH &DOOV7RROEDU WDS &RQWHQW

+DQGOLQJ D 0L[WXUH RI $XGLR DQG 9L

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&DPHUD 3UHVHWV RQ 3RO\FRP 7ULR

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&DPHUD SUHVHWV DUH VWRUHG FDPHUD SRVLWLRQV WKDW \RX FDQ FU
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V\VWHP XVHV SUHVHW DV WKH GHIDXOW FDPHUD SRVLWLRQ IRU DOO S
SRVLWLRQ LV]RRPHG RXW SDQQHG VWUDLJKW DKHDG ZLWK KRUL]RQW

,I \RXU V\VWHP FDPHUD VXSSRUWV SDQ WLOW DQG]RRP PRYHPHQW \
SRVLWLRQV IRU WKH QHDU HQG FDPHUD (DFK SUHVHW VWRUHV WKH IR

- &DPHUD QXPEHU
- &DPHUD]RRP OHYHO
- &DPHUD GLUHFWLRQ
- 6QDSVKRW RI WKH FDPHUD YLHZ

6WRUH &DPHUD 3UHVHWV

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3RO\FRP FDPHUD

3URFHGXUH

'R RQH RI WKH IROORZLQJ

- ' 'XULQJ D FDOO
- ' 7DS

5HFRUGLQJ $XGLR &DOOV

7RSLFV

- *XLGHOLQHV ZKHQ 5HFRUGLQJ &DOOV
- 5HFRUG D &DOO
- 3DXVH D 5HFRUGLQJ
- 5HVXPH D 5HFRUGLQJ
- 6WRS 5HFRUGLQJ
- %URZVH 5HFRUGHG &DOOV
- 3OD\ D 5HFRUGHG &DOO
- 3DXVH DQG 5HVXPH 3OD\HG 5HFRUGLQJV
- 6WRS 3OD\LQJ D 5HFRUGLQJ
- 5HQDPH D 5HFRUGLQJ
- 'HOHWH D 5HFRUGLQJ

<RX FDQ FRQQHFW D 86% IODVK GULYH WR D 3RO\FRP 7ULR V\VWHP DQ

5HFRUGLQJV DUH VWRUHG DV ZDY ILOHV RQ WKH 86% IODVK GULYH DQ
ILOH <RX FDQ UHSOD\ UHFRUGLQJV RQ WKH V\VWHP RU RQ D FRPSXWH

)RU D OLVW RI VXSSRUWHG 86% IODVK GHYLFHV YLVLW RXU FRPSDWLELOLW
86% 'HYLFHV

3RO\FRP 6XSSRUW

1RWH,I \RXU SKRQH GRHV QRW GHWHFW WKH 86% GHYLFH ZKHQ \RX LQV
RQ \RXU SKRQH PD\ EH GLVDEOHG &RQWDFW \RXU V\VWHP DGPLQL
SRUW

---

*XLGHOLQHV ZKHQ 5HFRUGLQJ &DOOV

7KH IROORZLQJ LV D OLVW RI JXLGHOLQHV WR IROORZ ZKHQ UHFRUGLQ

- ,QIRUP FRQWDFWV ZKHQ \RX DUH UHFRUGLQJ D FDOO
- 0DNH VXUH \RX PXWH \RXU DXGLR ZKHQ \RX DUH SODFHG RQ KROG Z
  SODFH D FDOO RQ KROG ZKLOH UHFRUGLQJ WKH UHFRUGLQJ SDXVH
  \RX RQ KROG WKH UHFRUGLQJ FRQWLQXHV
- ‡Íð0P€ €P` 00RRX

5HFRUG D &DOO

<RX FDQ UHFRUG DOO DFWLYH DXGLR FDOOV RQ WKH SKRQH

<RX FDQQRW UHFRUG FDOOV ZKHQ WKHUH DUH QR FRQQHFWHG FDOOV LQLWLDWH D FRQIHUHQFH RU ZKHQ \RX KDYH DQ LQFRPLQJ FDOO 0DN EHIRUH \RX EHJLQ UHFRUGLQJ

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7KH UHFRUGLQJ LFRQ GLVSOD\V DW WKH WRS RI WKH &DOO VFUHH

:KHQ \RX VWRS UHFRUGLQJ WKH 86% LFRQ LV GLVSOD\HG LQ WKH

%URZVH 5HFRUGHG &DOOV

6KDULQJ &RQWHQW ZLWK WKH 3RO\FRP $SSOLFDWLRQ

<RX FDQ FRQQHFW WKH 3RO\FRP $SSOLFDWLRQ WR VKDUH PHHWLQJ

)RU PRUH LQIRUPDWLRQ RQ GRZQORDGLQJ DQG XVLQJ WKH &RQWHQW $SSOLFDWLRQ 8VHU *XLGH

6KDULQJ &RQWHQW ZLWK 3HRSOH &RQW

7KH 3HRSOH &RQWHQW ,3 DSSOLFDWLRQ HQDEOHV \RX WR VHQG FRQWH DGGUHVV

.HHS WKH IROORZLQJ SRLQWV LQ PLQG DERXW 3HRSOH &RQWHQW ,3

- :KLOH 3HRSOH &RQWHQW ,3 VXSSRUWV DQ\ FRPSXWHU GHVNWRS UH ZLOO EH VFDOHG WR HLWKHU S RU S
- 3HRSOH &RQWHQW ,3 SURYLGHV YLGHR RQO\ FRQWHQW 1R DXGLR L

'RZQORDG DQG 3RO\FRP 3HRSOH &RQWHQW ,3 $SSOLFDWLRQ

<RX QHHG WR @LV VKDUHG

2SHQ WKH FRQWHQW \RX ZDQW WR VKRZ DQG FOLFN

1RWHKHQ \RX DQVZHU DQ LQFRPLQJ FDOO ZLWK FRQWHQW ZKLOH \RX¶U
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6KDULQJ &RQWHQW IURP D :LQGRZV RU

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VKDUH FRQWHQW RU DXGLR VWUHDPV IURP

8VLQJ WKH &DOHQGDU

7RSLFV

- 2SHQ WKH &DOHQGDU
- 9LHZ 0HHWLQJ 'HWDLOV
- 0HHWLQJ 5HPLQGHUV
- -RLQLQJ &DOHQGDU 0HHWLQJV

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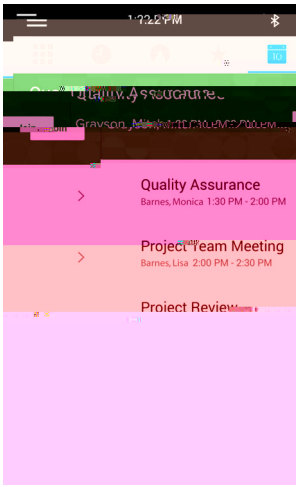

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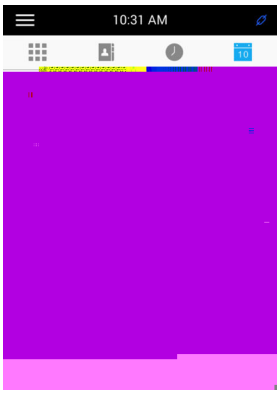

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6HOHFW WKH &DOHQGDU 6HWWLQJV 6HWWLQJV

6HOHFW WKH 'HIDXOW 5HPLQGHU 7RQH GHFKRVH D PHHWLQJ UHPLQGHU W\SH

&KRRVH D 0HHWLQJ $OHUW 7RQH

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&KRRVH DQ DOHUW 3UHYLHZ RU EURZVH WR FKRRVH D WRQH

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GLVDEOH PHHWLQJ UHPLQGHUV VR WKH\ GR QRW GLVSOD\ IRU DQ\ PHH

3URFHGXUH

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6HOHFW WKH &DOHQGDU 6HWWLQJV

6HOHFW 5HPLQGHUV 'LVDEOH

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'R RQH RI WKH IROORZLQJ

‡)URP WKH &DOHQGDU WDS -RLQ

‡ 7DS D PHHWLQJ DQG WKHQ 0HHWLQJ 'HWDLOV VFUHHQ

-RLQ DHHWLQJ 5HPLQGHU

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7DSRLQ

&DOO /LVWV DQG 'LUHFWRULH

7RSLFV

- ‡ 5HFHQW &DOOV
- ’ /RFDO 'LUHFWRU\
- ’ /RFDO 'LUHFWRU\ )DYRULWHV
- ‡ &RUSRUDWH 'LUHFWRU\
- ‡ 6HDUFKLQJ WKH %URDG6RIW 'LUHFWRU\

7KH 3RO\FRP 7ULR V\VWHPV VXSSRUW D 5HFHQW &DOOV OLVW D /RFDO

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7DS 'HOHWH &DOO

/RFDO 'LUHFWRU\

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5HODWHG /LQNV

$GG &RUSRUDWH 'LUHFWRU\ &RQWDFWV WR WKH /RFDO 'LUHFWRU\

6HDUFK IRU D /RFDO 'LUHFWRU\ &RQWDFW

,Q WKH /RFDO 'LUHFWRU\ \RX FDQ HQWHU D VHDUFK FULWHULD WR ILQ

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1DYLJDWH WR WKH /RFDO 'LUHFWRU\

,Q WKH 6HDUFK ILHOG HQWHU \RXU FRQWDFW¶V QDPH

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$GG D &RQWDFW WR WKH /RFDO 'LUHFWRU\

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IRU \RXU FRQWDFW <RX DUH UHTXLUHG WR RQO\ HQWHU D FRQWDFW Q

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,Q WKH /RFDO 'LUHFWRU\ WDS

)URP WKH &RQWDFWV HQWHU \RXU FRQWDFW V LQIRUPDWLRQ LQ

6HOHFW WR

9LHZ &RQWDFW 'HWDLOV

)URP \RXU /RFDO 'LUHFWRU\ \RX FDQ YLHZ LQIRUPDWLRQ IRU DQ\ FRQV

3URFHGXUH

1DYLJDWH WR WKH /RFDO 'LUHFWRU\

,Q WKH /RFDO 'LUHFWRU\ VHOHFW D FRQWDFW

7KH 'HWDLOV VFUHHQ LV GLVSOD\HG ZLWK WKH FRQWDFW¶V QDPH
VXFK DV D MRE WLWOH RU HPDLO DGGUHVV

8SGDWH D /RFDO 'LUHFWRU\ &RQWDFW V ,QIRUPDW

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2Q WKH 'HWDLOV VFUHHQ WDS

/RFDO 'LUHFWRU\ )DYRULWHV

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2Q WKH 'HWDLOV SDJH WDS WKH)DYRULWHV WDE

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IHZ OHWWHUV RI WKHLU QDPH $ PD[LPXP RI FRQWDFWV DUH DYDLOD

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$ GHIDXOW OLVW RI FRQWDFWV LV GLVSOD\HG

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$ GHIDXOW OLVW RI FRQWDFWV LV GLVSOD\HG

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2Q WKH $GYDQFHG 6HDUFK FKRRVH WR VHDUFK IRU D FRQWDFW E\ IL
FRQWDFW QXPEHU

2SWLRQDO 'R RQH RI WKH IROORZLQJ

- 6HOHFW 6WDUW6 WR PDNH WKH VHDUFK FDVH VHQVLWLYH
- 6HOHFW ,Q WR PDNH WKH VHDUFK FDVH LQVHQVLWLYH

,Q WKH VHDUFK ILHOG HQWHU \RXU VHDUFK FULWHULD DQG VHOHF

&KRRVH \RXU FRQWDFW

$ FRQWDFW GHWDLOV VFUHHQ LV GLVSOD\HG

$GG %URDG6RIW &RQWDFW'LUHFWRU\

$IWHU \RX ILQG \RXU %URDG6RIW FRQWDFW/RFDWH WKH &RQWDFW DQG WKH FRQWDF

7KH ILUVW DQG ODVW QDPH DQG SKRQH QXPEHU RI WKH FRQWDFW DUH
WR WKH &RQWDFW 'LUHFWRU\ WR VHH LI WKH FRQWDFW ZDV VDYHG FRU
LQIRUPDWLRQ

3URFHGXUH

,Q WKH FRQWDFW GHWDLOV VFUHHQ FOLFN %DFN WR UHWXUQ

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7RSLFV

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- 5HFHLYLQJ 0HVVDJHV ZLWK *URXS 3DJLQJ

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’ (PHUJHQF\²%\ GHIDXOW EURDGFDVWV VHQW WR JURXS DUH FRQV
(PHUJHQF\ EURDGFDVW LQWHUUXSWV 1RUPDO EURDGFDVWV 3ULRUL
RXW DW QHDU PD[LPXP YROXPH HYHQ LI 'R 1RW 'LVWXUE LV HQDEOH

&RQQHFWLQJ %OXHWRRWK DQ

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7KH V\VWHP LV QRZ YLVLEOH WR DOO QHDUE\ %OXHWRRWK GHYLFH

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&RQQHFW D %OXHWRRWK 'HYLFH 8VLQJ 1HDU)LHO

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&RQQHFWLQJ WKH PRELOH SKRQH RU WDEOHW WR WKH V\VWHP ZLWK % DXGLR IURP FDOOV RU PHGLD VXFK DV PXVLF RU YLGHRV RQ WKH V\V

7KH 3RO\FRP 7ULR V\VWHP GRHV QRW VXSSRUW SDLULQJ ZLWK %OX

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5HODWHG /LQNV

3RO\FRP 7ULR RQ 6DZJH

0LQLPXP +DUGZDUH DQG 6RIWZDUH /DSWRS 5HTXL

%HIRUH \RX FRQQHFW \RXU ODSWRS WR D 3RO\FRP 7ULR V\VWHP PDNH KDUGZDUH DQG VRIWZDUH UHTXLUHPHQWV

0LQLPXP +DUGZDUH DQG 6RIWZDUH 5HTXLUHPHQWV IRU WKH &RQQHFWHG /DSW

&DWHJRU\	5HTXLUHPHQW
2SHUDWLQJ 6\VWHP	‡ :LQGRZV ELW RU ELW ‡ :LQGRZV ELW RU ELW ‡ :LQGRZV ELW RU ELW ‡ 26 ; [0DYHULFN ‡ 26 ; [<RVHPLWH ‡ 26 ; [(O &DSLWDQ ‡ 26 ; [6LHUUD

6HWWLQJ 3RO\FRP 7ULR DV <RXU $XGLR 'HYLFH

,Q RUGHU WR XVH D 3RO\FRP7ULR V\VWHP WR SOD\ DXGLR IURP FDOOV QHHG WR VHW WKH V\VWHP DV \RXU DXGLR FRPPXQLFDWLRQ GHYLFH

7KH IROORZLQJ VHFWLRQV SURYLGH LQIRUPDWLRQ RQ VHWWLQJ WKH V FRPPXQLFDWLRQ DQG FROODERUDWLRQ FOLHQWV VXFK DV 5HDO3UHVHQ

6HWWLQJ WKH 6\VWHP DV <RXU $XGLR 'HYLFH IRU &RPPXQL

:KHQ \RXU ODSWRS LV FRQQHFWHG WR D 3RO\FRP 7ULR V\VWHP \RX FD DQG VSHDNHUV IRU FRPPXQLFDWLRQ DQG FROODERUDWLRQ FOLHQWV %URDG7RXFK &RPPXQLFDWRU RU 6N\SH IRU %XVLQHVV

'HSHQGLQJ RQ WKH FDSDELOLWLHV RI WKH FOLHQW \RX FDQ XVH WKH FDOOV SODFHG DQG UHFHLYHG LQ WKH FOLHQW 1RWH WKDW WKH VWD WKH V\VWHP GHSHQGLQJ RQ WKH FDSDELOLWLHV RI WKH FOLHQW

6HW WKH 6\VWHP DV <RXU $XGLR 'HYLFH LQ 5HDO3UHVHQFH

:KHQ \RXU ODSWRS LV FRQQHFWHG WR D 3RO\FRP 7ULR V\VWHP \RX FD LQSXW DQG RXWSXW GHYLFHV RQ WKH 5HDO3UHVHQFH V\VWHP VSHDNHUV DQG XVH WKH V\VWHP DV \RXU PLFURSKRQH

,I \RX GR QRW KDYH WKH 5HDO3UHVHQFH 'HVNWRS DSSOLFDWLRQ GRZ
5HDO3UHVHQFH 'HVNWRS 6XSSRUW

3URFHGXUH

3URFHGXUH

,Q 5HDO3UHVHQFH 6HWWLQJV GLDORJ ER[FOLFN 'HYLFH

)RU $XGLR LQSXW GHYLFH FOLFN 3RO\FRP 7ULR WKH GURS GRZQ OLVW

)RU $XGLR RXWSXW GHYLFH FOLFN 3RO\FRP 7ULR WKH GURS GRZQ OLVW

&OLFN

6HW WKH 6\VWHP DV <RXU $XGLR 'HYLFH IRU 6N\SH IRU %X

:KHQ \RXU ODSWRS LV FRQQHFWHG WR D 3RO\FRP 7ULR V\VWHP \RX FD DQG VSHDNHUV IRU 6N\SH IRU %XVLQHVV FDOOV \RX SODFH RQ \RXU OD

3URFHGXUH

,Q WKH 6N\SH IRU %XVLQHVV 6HWWLQJV GLDORJ ER[FOLFN 'HYLFH 6HWWLQJV

6HOHFW 3RO\FRP 7ULR

&OLFN RQ WKH %OXHWRRWK 'HYLFHV 'HIDXOW 'HYLFH

&OLFN

$Q\ DXGLR IURP PXVLF RU YLGHRV SOD\V RQ WKH V\VWHP

3URFHGXUH

‡ 7LPHRXW SHULRG RI WLPH WKH SKRQH VKRXOG EH LGOH EHIRUH W

1RWH %\ GHIDXOW WKH 3RO\FRP 7ULR DQG V\VWHPV HQWHU SRZ
LGOH WLPH WR FRQVHUYH HQHUJ\ +RZHYHU 3RO\FRP 7ULR V\VWH
ZKLOH LGOH LQ WKH %OXHWRRWK RU :L)L 3RO\FRP 7ULR RQO
SRZHU VDYLQJ PRGH H[LW WKH %OXHWRRWK RU :L)L PHQX XVLQJ

&KDQJH <RXU 2IILFH +RXUV IRU 3RZHU 6DYLQJ 0RG

:KHQ \RX XSGDWH \RXU RIILFH KRXUV \RX VSHFLI\ ZKHQ \RX VWDUW DQ
\RXU ZRUN KRXUV WKH SKRQH LV LGOH DQG JRHV LQWR SRZHU VDYLQJ

3URFHGXUH

1DYLJDWH WR WKH 6HWWLQJV 0HQX

6HOHFW 3RZHU 6DYLQJ +RXUV IURP WKH 6HWWLQJV 0HQX

6HOHFW D GD\ RI WKH ZHHN DQG XVLQJ WKH KRXU FORFN HQWH

6HOHFW 6DWH

)URP WKH 2IILFH +RXUV 'XUDWLRQ PHQX

6HOHFW D GD\ RI WKH ZHHN DQG HQWHU D GXUDWLRQ RI WR KR

6HOHFW 6DWH

&KDQJH ,GOH 7LPHRXWV IRU 3RZHU 6DYLQJ 0RGH

<RX FDQ XSGDWH WKH SHULRG RI WLPH WKH SKRQH LV LGOH EHIRUH W

<RX FDQ VSHFLI\ GLIIHUHQW WLPHRXWV IRU RIILFH KRXUV 2IILFH +RXU
+RXUV ,GOH 7LPHRXW %\ GHIDXOW WKH 2IILFH +RXUV ,GOH 7LPHRXW
7LPHRXW

<RX FDQ DOVR VSHFLI\ D VHSDUDWH WLPHRXW SHULRG WKDW DSSOLHV
LV FDOOHG WKH 8VHU ,QSXW ,GOH 7LPHRXW <RX FDQ FKRRVH WR VHW
2IILFH +RXUV DQG 2II +RXUV ,GOH 7LPHRXWV VR WKDW ZKHQ \RX UH DF
PRGH GRHVQ W LQLWLDWH DV RIWHQ

7LS

VKRXOG ZDLW DIWHU D NH\ SUHVV RU VFUHHQ VHOHFW EHIRUH VWD

6HOHFW

&RQWURO :KHUH $XGLR 3OD\V

:KHQ \RXU 3RO\FRP 7ULR V\VWHP LV SDLUHG WR \RXU 3RO\FRP V\VWHP \RX FDQ KDYH DXGLR SOD\ IURP WKH 3RO\FRP 7
*URXS 6HULHV V\VWHP \RX FDQ KDYH DXGLR SOD\ IURP WKH 3RO\FRP 7
GHYLFH¶V PRQLWRU V RU H[WHUQDO VSHDNHUV

1RWH, I \RX KDYH D PRELOH SKRQH JOH[1(\SHF RXVWLF FDPHUD FRQQHFWHG WR \RXU 3RO\FRP
5HDO3UHVHQFH *URXS 6HULHV V\VWHP 3RO\FRP UHFRPPHQGV XVL
DXGLR

3URFHGXUH

1DYLJDWH WR WKH 2XWSXW VFUHHQ

6HOHFW RQH RU PRUH RI WKH IROORZLQJ RSWLRQV

‡ 3KRQH VSHDNHU SOD\V RQ WKH P00 ðÀ`)ÀÇ&€†3KRQH VSHR0

0 D L Q W D L Q H Q D Q F H J R P [1] 7 U L R

7 R S L F V

- ,Q Y H V W L J D W H :D U Q L Q J V
- 5 H V W D U W <R U 3 K R Q H
- 8 S G D W H W K H 3 K R Q H V &R Q I L J X U D W L R Q
- 7 H V W W K H +D U G Z D U H
- &O H D Q W K H 7 R X F K V F U H H Q

:K H Q W K H S K R Q H L V Q R W R S H U D W L Q J S U R S H U O \ \R X F D Q L Q Y H V W L J D W W D V N V \R X U D G P L Q L V W U D W R U P D \ D V N \R X W R S H U I R U P

,Q Y H V W L J D W H :D U Q L Q J V

:K H Q D S K R Q H L V X Q D E O H W R S H U I R U P [!] F H U W D L Q \ W D Q N W K H D V D U D Q L X Q J E D

6 H W W L Q J V L F R Q R Q W K H +R P H V F U H H Q

7 K H Z D U Q L Q J L F R Q O H W \R X N Q R Z W K D W \R X U S K R Q H K D V R Q H R U P R U DERXW WKH LVVXHV IURP WKH :DUQLQJV VFUHHQ

3 U R F H G X U H

1 D Y L J D W H W K H W R W K H W D E 6 H O H F W :D U Q L Q J V

6 H O H F W :D U Q L Q J V

7 K H :D U Q L Q J V VFUHHQ L V G L V S O D \ H G O L V W L Q J D Q \ L V V X H V

5 H V W D U W <R U 3 K R Q H

<R U V \ V W H P D G P L Q L V W U D W R U P D \ D V N \R X W R U H V W D U W W K H S K R Q H W U R U E O H V K R R W L Q J

&D X W L R Q H I R U H \R X U H V W D U W W K H S K R Q H F R Q W D F W \R X U V \ V W H P D G P L P D O I X Q F W L R Q L Q J \R X P D \ E H D E O H W R U H V W R U H Q R U P D O R S H U \R X U V \ V W H P D G P L Q L V W U D W R U P D \ Z D Q W W R W U R U E O H V K R R W W K Q R W Q H H G W R U H V W D U W W K H S K R Q H W R X S G D W H L W V F R Q I L J X U

3 U R F H G X U H

1 D Y L J D W H W K H W R W K H W D E 6 H O H F W 5 H V W D U W 3 K R Q H

6 H O H F W 5 H V W D U W 3 K R Q H

$ F R Q I L U P D W L R Q P H V V D J H L V G L V S O D \ H G

6 H O H F W 5 H V W

7 K H U H V W D U W S U R F H V V E H J L Q V D Q G W K H S U R F H V V H Q G V Z K H Q W K

6HOI6FUHHQ &OHDQ

:LSH WKH VFUHHQ ZLWK D FOHDQ GU\ PLFURILEHU FORWK

3UHVV DQ\ NH\ RQ WKH SKRQH GLDO SDG WR HQDEOH WKH WRXFKV

$FFHVVLELOLW\ )HDWXUHV

7RSLFV

-)HDWXUHV IRU +HDULQJ ,PSDLUHG 8VHUV
-)HDWXUHV IRU 0RELOLW\ ,PSDLUHG 8VHUV
-)HDWXUHV IRU 9LVLRQ ,PSDLUHG DQG %OLQG 8VHUV

3RO\FRP SURGXFWV LQFOXGH D QXPEHU RI IHDWXUHV WR DFFRPPRGDW XVHUV

)HDWXUHV IRU +HDULQJ ,PSDLUHG 8VHU

3RO\FRP SKRQHV LQFOXGH PDQ\ IHDWXUHV WKDW HQDEOH XVHUV ZLWK IHDWXUHV RQ WKH SKRQH

7KH IROORZLQJ WDEOH OLVWV WKH DFFHVVLELOLW\ IHDWXUHV IRU KHD

$FFHVVLELOLW\ )HDWXUHV IRU +HDULQJ ,PSDLUHG 8VHUV

$FFHVVLELOLW\ )HDWXUH	'HVFULSWLRQ
9LVXDO PHVVDJH LQGLFDWRUV	,FRQV RQ WKH VFUHHQ LQGLFDWH ZKHQ WKH V PHVVDJHV
$GMXVWDEOH ULQJ WRQH DQG 9LEUDWLRQ	<RX FDQ FKRRVH IURP D YDULHW\ RI ULQJ WRQ <RX FDQ DOVR FKDQJH WKH YROXPH RI WKH UL QHHGV DQG FKRRVH GLIIHUHQW ULQJ WRQHV IR
$GMXVWDEOH &DOO 9ROXPH	:KLOH LQ D FDOO \RX FDQ UDLVH RU ORZHU WK GHYLFH
9LVXDO QRWLILFDWLRQV	6WDWXV DQG LFRQ LQGLFDWRUV OHW \RX NQRZ LQFRPLQJ RXWJRLQJ DFWLYH RU KHOG FDOO \RX RI WKH GHYLFH¶V VWDWXV DQG ZKHQ IHDW

6WDWXVp!00p€•À`€``0`p@p•LWp l%Pp ’UWp ‘

)HDWXUHV IRU 0RELOLW\ ,PSDLUHG 8VH

3RO\FRP SKRQHV LQFOXGH IHDWXUHV WKDW HQDEOH XVHUV ZLWK PREL
RQ WKH SKRQH

7KH IROORZLQJ WDEOH OLVWV WKH DFFHVVLELOLW\ IHDWXUHV IRU PRE

`$FFHVVLELOLW\ )HDWXUHV IRU 0RELOLW\ ,PSDLUHG 8VHUV

$FFHVVLELOLW\ )HDWXUH	'HVFULSWLRQ
$XWR DQVZHU IHDWXUH	<RX FDQ HQDEOH WKH SKRQH WR DXWR DQVZHU FDOOV
7RXFKVFUHHQ	7KH ODUJH WRXFKVFUHHQ HQDEOHV \RX WR VHOHFW V WR SHUIRUP IXQFWLRQV DQG DFWLYDWH IHDWXUHV
%XLOW LQ VSHDNHUSKRQH	%XLOW LQ VSHDNHUSKRQH DOORZV \RX WR KHDU DXG KDYLQJ WR XVH KHDGVHW

5HODWHG /LQNV

$QVZHU &DOOV $XWRPDWLFDOO\
3RO\FRP 7ULR RQ SDZJHU

$FFHVVLELOLW\ )HDWXUH	'HVFULSWLRQ
0LFURSKRQH PXWH IHDWXUH	7KH V\VWHP SOD\V DQ DOHUW ZKHQ \RX PXWH PLFURSKRQHV XVLQJ DQ\ RI WKH 0XWH NH\V RQ IDU HQG V\VWHP 7KH V\VWHP SOD\V DQ DOHUW GHYLFH LV PXWHG IRU D VHW SHULRG RI WLPH

5HODWHG /LQNV

%DFNOLJKW ,QWHQVLW\ RQ S DJH 7LPHRXW

$QVZHU &DOOV $ RQ S DJH LFDOO\

7URXEOHVKRRWLQJ

7RSLFV

- &KHFN WKH 6WDWXV RI 3DLUHG 'HYLFH
- &KHFN WKH 6WDWXV RI WKH &DOHQGDU
- 7LSV IRU 5HVROYLQJ &RQWHQW 6KDULQJ ,VVXHV
- 7LSV IRU 5HVROYLQJ &DPHUD ,VVXHV
- 6HW /RJ /HYHOV
- 5HVHW WKH 3KRQH WR)DFWRU\ 'HIDXOWV

,I \RX DUH KDYLQJ LVVXHV ZLWK \RXU 3RO\FRP SKRQH \RX FDQ WU\ WK
LQ WKH IROORZLQJ WRSLFV WR UHVROYH FHUWDLQ LVVXHV

&KHFN WKH 6WDWXV RI 3DLUHG 'HYLFH

,I \RXUV RU WKH IDU HQG V YLGHR VWUHDP RU FRQWHQW LV QRW GLVS
7ULR 9LV7XDOR 9LVXDO3HUR 3UHVHQFH *URXS 6HULHV V\VWHP LV RQ DQG
7ULR V\VWHP

3URFHGXUH

2Q WKH V\VWHP 6HDUFK IRU DQG &RQQHFW WR DYDLODEOH ZRUNHG 'HYLFHV

0DNH VXUH WKDW WKH &RPSDQLRQ 'HYLFH LV

,I WKH SDLUHG GHYLFH LV QRW FRQQHFWHG FRQWDFW \RXU V\VWH

5HODWHG /LQNV

7LSV IRU 5HVROYLQJ &DPHUD ,VVXHV

&KHFN WKH 6WDWXV RI WKH &DOHQGDU

:KHQ \RX GR QRW VHH WKH &DOHQGDU LFRQ RQ WKH +RPH VFUHHQ RU
UHPLQGHUV LW LV SRVVLEOH WKDW WKH SKRQH LV QRW FRQQHFWHG W

3URFHGXUH

1DYLJDWH WR 6HWWLQJV 7DS &DOHQGDU

2Q WKH &DOHQGDU VFUHHQ 9HULI\ WKDW 6\QF &RQQHFWHG WR 6HUYHU

,I WKH VWDWXV UHDGV WKDW LW LV QRW FRQQHFWHG WR WKH VHU

7LSV IRU 5HVROYLQJ &RQWHQW 6KDULQ

,I \RXU FRQWHQW LV QRW VKRZLQJ ZKHQ VKDULQJ FRQWHQW RQ D 3RO\
VROXWLRQV

- 0DNH VXUH \RXU GHYLFH LV RQ WKH VDPH QHWZRUN DV WKH URRP \
- &RQWDFW \RXU V\VWHP DGPLQLVWUDWRU IRU DGGLWLRQDO KHOS

7LSV IRU 5HVROYLQJ &DPHUD ,VVXHV

,I WKH FDPHUD LV QRW ZRUNLQJ GXULQJ D YLGHR FDOO WU\ RQH RI WK

- &KHFN WKDW WKH 3RO\FRP 7UL9LVLRQ 9LGHR3UHVHQFH *URXS 6HULHV V\
  SDLUHG ZLWK WKH 3RO\FRP 7UL9LVLRQ V\VWHP
- 5HFRQQHFW WKH FDPHUD WR WKH SDLUHG GHYLFH
- ,I SDLUHG ZLWK D 3RO\FRP 7UL9LVXDO PDNH VXUH WKH FDPHUD
  - 3RO\FRP JOH(QL 86% FDPHUD

3RO/ERP 3RO/ERP

5HVHW WKH 3KRQH WR)DFWRU\ 'HIDXOW

<RX FDQ DFFHVV WKH SKRQH UHVHW RSWLRQ ZLWKRXW WKH QHHG IRU

$IWHU WKH DGPLQLVWUDWRU FRQILJXUHV WKLV IHDWXUH RQ WKH SKRQ
VHWWLQJV

3URFHGXUH

1DYLJDWH WR WKH 5HVHW WR)DFWRU\