

\$SSURYDO RI WUDLQLQJ FRXUVH
&ULWHULD DQG JXLGHOLQHV

, QWURGXFWLRQ

7KH5RDORFLHW\ RI &KHPJWHWDOOH QRW~~REX~~HODG HUWDNH VXLW\$IE~~R~~IHH VFURLQRWIDOO
GHYHORSPHQWR~~B~~LQDQWSURSULDW~~R~~H W~~K~~LEVRUG

\$ORQH~~R~~WKHU DFDWILHYL~~AR~~LHS/RQHQW QR~~E~~SS~~S~~DRRWD~~D~~RLFORLXQUVHVD S7SKLRYLD~~OO~~LJ
WUDLQLQJ H[LVWV DQG VXSSRUWV RXU PHPEHUV LQ
LQYROYLQJ DVVHVVPHQW DJDLQVW VHW FULWHULD E

(OLJLELOLW\

7KH W\SHV RI FRXUVHV ZH FDQ DVVHVV LQFOXGH
OHDUQLQJ DFWLYLWLHV 7R EH HOLJLEOH IRU DSSU
FRQWHQW RU HQFRPSDV~~V~~ VFLHQWLILF WUDLQLQJ
SURIHVVLRQDO FKHPLFDO VFLHQFH DXGLHQFH UDWKH

7KH DSSURYDO FULWHULD DUH RXWOLQHG L~~Q~~HJM~~D~~QW~~E~~
\HDUV DOWKRXJK DQ~~E~~CH~~B~~DX~~W~~M~~G~~~~H~~~~W~~DKH GLVFUHWLR

%HQHILWV

2QFH D FRXUVH LV VXFFHVIXOO\ DSSURYHG WKH SU

x OLVWLQJ RI FRXUVH RQ RXU RQOLQH GDWDEDVH DYDLODEO
KWWS ZZZ UVF RUJ FSG WUDLQLQJ
x VXEVWDQWLDO GLVFRXQW RQ ~~Q~~ ~~IGYHPLWWLUALQRJU~~ RAGQW K~~G~~ ~~ORKGM~~ LQH
x DW OHDVW RQH IUHH RI FKDUJ&KFI~~D~~ V~~W~~ L~~W~~ HRGU~~W~~ OH DGYHUW LQ
x XVH ~~FRX~~SSURYHG ORJU~~W~~ DQJ FRXUVH GRFXPHQWDWLRQ RU SXEOLF
FRXUVH

'DWDEDVH RI DSSURYHG FRXUVHV DQG HYHQW V5E,)S•UVH SYPD 20 'I\$0 I p

2Q DSSURYDO RI D FRXUVH \RX ZLOO EH VHQW WKH ORJR DUWZRUN DQG JXLG

\$GYHUWLVLQJ LQ &KHPLVWU\ :RUOG

:H DUH NHHQ WR DGYHUWLvh DSSURYHG WUDLQLQJ LQ WKH FRXUVHV
OLVWLQJ LV LQFOXGHG ZLWK WKH DSSURYDO SURFHVV)XUWKHU &KH
VXEVDQWLDOO\ GLVFRXQWHG UDWHV UIRFUXLWPRHQWKRU GEORFUVH WR
RSSRUWXQLWLHV

8VLQJ\$RSXWRYHG WOJRDLRQ LQJ

+RZ WR DSSO\ IRU DSSURYDO RI WUDLQLQJ

,Q RUGHU WR DSSO\ IRU DSSURYDO RI D FRXUVH DQS URQOLQHHV IRWKPH ZLC
LQIRUPDWLRQ WKDW LV QHHGHG IRU WKH OLVWLQJ RQ RXU GDWDEDVH
FRXUVH LV JUDQWHG 7KH RQOLQH IRUWWSR FZRPZSOWHW RUFJDQS GHWRBQDQGL

,Q DGGWLRLQD SROWFKDW LZBQZKROOP EH SIZRVDGQGHG WR EKHFRSSOHLWDWGL

x 'RFXPHQWDU\ UHFRUG RI LPPHGLDWH DQG IROORZ XS IHHGED
5HOHYDQW FRGHV RI SUDFWLFH VWDQGDUGV DQG RU UHJXOD
SDUWLFLSDQWV PDGH DZDUH RI WKHVH
6XLWDEOH HYLGHQFH
x &RS\ RI UHOHYDQW FRGH V RI SUDFWLFH
x 'RFXPHQWDU\ HYLGHQFH RI PHHWLQJ UHOHYDQW ,62 VWDQGD
)HHGEDFN VKRXOG EH UHTXHVWHG IURP SDUWLFLSDQWV DQDO\VV
SURYLGHU
6XLWDEOH HYLGHQFH
x)HHGEDFN IRUPV GLVWULEXWHG WR SDUWLFLSDQWV GXULQJ
x 'RFXPHQWDU\ UHFRUG RI XSGDW HV DOWHUDWLRQV WR FRXUVI
x 'RFXPHQWDU\ UHFRUG RI TXDOLW\ DVVXUDQFH SURFHVWHV RU
RI WKH LQWHQGHG SURFHVV IRU JDWKHULQJ DQDO\VLQJ DQG

\$SSOLFDWLRQ RXWFRPH

)ROORZLQJ HYDOXDWLRLQ RI D FRXUVH DJDLQVW WKH FULWHULD RQH
L 7KH FRXUVH VKRXOG EH DSSURYHG IRU D SHULRG RI WKUHH \HDUV
LL 7KH FRXUVH VKRXOG EH DSSURYHG IRU D SHULRG RI WKUHH \HD
LPSOHPHQW

LLL 7KH FRXUVH VKRXOG QRW EH DSSURYHG 5HDSSOLFDWLRQ DW D

:H UHVHUYH WKH ULJKW WRRX\GLIIHNPFRUMHWID & QURWDLOV DDWFRQGLWLRQ RI DSS
56& VWDII PD\ DWWHQG DQ DSSURYHG FRXUVH IRU WKH SXUSRVHV R

3HULRG RI DSSURYDO DQG UHQHZDO SURFHVV

2QFH JUDQWHG DSSURYDO ZLOO QRUPDOO\ ODVW IRU \HDUV KRZ
DSSURYDO RU DQQXDO UHYLHZ PD\ EH UHTXLUHG DW WKH GLVF
HYLGHQFH PD\ EH UHTXHVWHG DW WKHVH SRLQWV 2QFH D FRXUVH L
VKRXOG EH SURYLGHG ZLWK XSGDWHV RI DQ\ VLJQLILFDQW FKDQJHV W

:KHQ WKH \HDU DSSURYDO SHULRG FRPHV WR DQ HQG DSSOLFDWLI
WDNHV WKH IRUP RI WKH LQLWLDO DSSOLFDWLRQ DQG GLIIHUHQW D
LQFRUSRUDWHV D UHGXFWRQ RQ WKH LQLWLDO DSSURYDO IHH

& RQWDFW

,I \RX KDYH DQ\ TXHVWLRQV SOHDVH FRQWDFW XV

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7HO