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x 6XFPI VVI RQ

o & D Q E L G V E H V X E \$ P L & V W R I G W R D Q Q V R K U H P O # H V H Q O
f \$ V O L V W H G L Q W Q I H F E W L G R Q R F X V X P X Q P W L V G L P

& KHFNLQJ WKDW & \$36 LV QRW SDUW RI WKLV SUR
f 7KH VFRSH LV IRU VWXGHQW KHDOWK VHUYLF
IDFXOW\ VWDII DQG GHSHQGHQWW\QQ DR XUJ
EHKDYLURUDO KHDOWK VHUYLFHV DUHD GUDYLG

% D G J H S D V V F D U G " , V W K L V P D J V W D V L S @ " E D U F R G
f % D G J H S D V V ± 7 K H V L R Q D W M R R Q B I O L D V E O I H V W R L P S
S K R W R V L Q W R S D W L H Q W U H F R U G V

- o , V \RXU FXUUHQW (+5 LQWHUIDFHG ZLWK R5UDGHWU HQWU\ DQG UHVXODWHLW" YR H\RLXQKDFYDHSRQDW\OLW\ DV SFXUUHQWLQWHUIDFH"

f : H GR QRW FXUUh QW\ OX LKHZ YQ J UF D\ S D\ X E D\ Q O L W \ I U
WKH (+5 :UD\ .PDJHV DUH YLHZHG YLD H5DG

- o : KDW GR \RX FKH UAUHDOOWQGL KVR Z RLW DWWLRQ VRKWI D FH FXUUHQW (+5)
 - f \$ 606 WHIW LV FXPU WHKQIW(+)5 WHRQ WDFUKR SDWLHQY KRXUV DIWHU WKH YZRQD W B6FWRPHQW BKDNWUD FO/L LQ LW ZKHUH SIKWLOHQQW FDDQG FVOD RENQ 6WKH H[WXU Y JRHV WR DOO SDWLHQWV VHHQD FWDROULFV VXUYH\
 - x 8VHU & RXQWV
 - o \$SSOLF DWLRQ XMBURQH MKHD UQH IEIH U3DQGQWM\SH RI SURYLGH WKH QXPEHU RI XVHUV ZURH DFKT XLUUW KDH DUHDV
 - f :H KDYH D WRWDQQRW O\ XQHGU W KFLXVXQW XWHEHUV PDX XVHUV GHSHQGLFQJQW WWD BIS1 VWDII
 - x 0'¶V
 - x 13¶V
 - o IXOO WLPH 1XUVH SUDFV
 - o SUQ 13¶V
 - x /31¶V
 - x 51¶V
 - x 07
 - x 0/7
 - x 3KDUPDF\ WHFKV
 - x SKDUPDFLVWV
 - x GPLQLVWUDWLYH
 - x 6WXGHQW ZRUNHU
 - o +RZ PDQ\ RI WKH VHVH XVHUV DUH 0'V RWUR1S\ DFKR ZL RUGHUV DQG ZULWH SUHVFULSWLRQV
 - f 0'¶V DQG 13¶V
 - o 'R DQ\ RI WKH VHVHNSURRYLQH ZRUNUV SHU ZHHN"
 - f <(6 RI WKH QXUVH SUDFWLWLRQHUV ZRUN
 - o +RZ PDQ\ UHTXLUH H3UHVFUL ELOLQJ FDSD ELOLW\"
 - f \$OO SURYLGHU\QJKDFDHS DHESLUHWFULEQ'¶V DQG 1
 - o :RXOG WKH\ DOVR QZULRQH FSRQHW\ BQDSWGRK REVDQW DQG PDQ\ 7KLV LV UHTXLUHG EHFDXVH (3&6 UHTXLUH PHFKDQLVPV DQG FRVWV PRUH
 - f &XUUHQWO\ 0'¶V DQG H 1F31QWHUQHOG VXEV 'HSHQGLQJ RQ WKH VFRDWQHKG WSKHQ DIBIOLW\
 - x \$FWLYH DQG ,QDFWLYH 3DWLHQW & RXQWV
 - o 3DWLHQW SRUWDOU LHHQD DWHQG QWQWQWQKQD RFG DFWWLQHIC 2XU VWRUDJH DQG RFW\ VHVUDLQHVK RWDQ RWDQ DR QKRD UWWV WKH VVWHP 'R \RX RQD W KHD Q XHDXVWMLQHWDQ LGYH SDWLHQW FKDUWV QRRXWKHDYVILQV\ LQWQHWDQ LGYH W KH GDWDEDVH LQ \RXIDQ XEUVH XQHNG VD VWDQW Q RQ LDO DS
 - f 7KH GDWDEDVH LV FXUUHQWO\ DW *
 - o 3OHDVH GHVFULEH VDQODXPRQHW\ VRKEDQWQH\ D W KH SRUWDO" :LOO WKH YLQW\ KHDQ W\K2U BIS FWRVWHRKUL VG R QZML QHHG WR SURYLGHM\ BQDWHRQ\ DPW\ A KDXQMLQH\ HDUWHRQ\

x 0LJUDWLRQ

o 3UHVXPDEO\ \RX ZLOO UHTXLUH D \R\ \V WDH\ \V R QI RI
HV ZKLFK V\VWHPRQ \$LQGP\ UH\ \P\ \V\ \D\ \V L QJWG DV DOO
IURP RQH V\VWHP"

x &RPPXQLFDWLRQ

o 'R \RX FXUUHQWO\ HWH QGR \V HM\ KHP(H\ \V D\ \R W K J H Q H U
FRPPXQLFDWLRQ DQG RU DSSW UHPLQGHUV"

o 'R \RX FXUUHQWO\ DQH\ Q G H\ \D\ \V H U B P\ H\ \V R W K H (+
URXJKO\ KRZ PDQ\ SHU \HDU"

x &KHFN ,Q

o 'R \RX FXUUHQWO\ NW\ IR UF KHRF N WL\ QG\ \D\ \R\ M S R\ H\ F\ N D\ C

x &RQVHQWV

o 'R \RX XVH \RXU FXUUHQWLJ(L\ \V D\ \R\ \P\ \D\ \S\ \M\ \H\ \W\ \V\ I\ R\ U\ S

x 5HPRWH 7HOHKHDOWK 6HUYL FH V

o 'R \RX FXUUHQWO\ RKD\ \H\ WDKQ =LRQ\ \P\ HRJ\ \D\ \W\ \H\ \D\ \P\ V\ L\ \V\ U

x \$GGLWLRQDO)XQFWLRQDOLW\

o 'R \RX WUDFN GLVSL\ \D\ \R\ \Q\ IROUY H\ \P\ \D\ \Q\ \V\ (\ +\ \Q\ " \RXU F