Routine Name: CHMIS023

Developer Name(s): Hayes Murdock

Associated User Story/Stories: CPE005-023a

Current version (Portions that are added to, modified or deleted [Match up with New Version section)

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| CHMIS023 ;JEA/DEN;CHAMPVA SYSTEM STATUS DISPLAY;08/08/94 11:15 PM  ;;1.0;CHAMPVA SYSTEM;;JULY 4, 1990;Build 1  ;;Called by ^CHMIS021, ^CHMIS022  ;;Calls ^CHMIS021   ;;  ;YJK 2/8/2010 - DEV007247-03 Vista Menu shows the bottom displays from CHV Monitor data when Quit from the application.  ;JSG2 10/18/2017 - CPE005-023 Make allowances for new EDI RO status ZSET S:'$D(DUZ) DUZ=1,DUZ(0)="" I '$D(DT) S %DT="",X="T" D ^%DT S DT=Y  S:'$D(IOZFO) IOZFO="^^" S:'$D(IOZBK) IOZBK="^" S:'$D(DTIME) DTIME=60  I '$D(IOZ) S %IS="N",IOP=$I D ^%ZIS K IOP S IOZ=IO,IOZL=IOSL,IOZW=IOM,IOZF=IOF,IOZT=IOST,IOZN=ION,IOZS=IOS ZNAM ;  S RFRESH=1,NORFRESH=0,SCRN=RFRESH,SUB=0 EN1 ;D ^CHMGSET  D ^CHMFSET  D NOW^%DTC S DAYHOLD=X EN2 D TOP D BOTTOM^CHMIS021:SCRN=RFRESH EN3 D NOW^%DTC D:X'=DAYHOLD  D DISP S SCRN=NORFRESH  .S DAYHOLD=X,DX=12 F DY=3:1:17,$Y=DY,$X=DX X XY W $E(CHL,1,66)  ; CPE005-023 Move <> line down one  ; EN4 S DY=20,DX=1,$Y=DY,$X=DX X XY W @CHEEL X XY R "<>",X:30 G EN3:'$T EN4 S DY=21,DX=1,$Y=DY,$X=DX X XY W @CHEEL X XY R "<>",X:30 G EN3:'$T  ;  G END:$E(X)="Q",END:$E(X)="q" I $E(X)="Z"!($E(X)="z") S SCRN=RFRESH G EN1  I $E(X)="M"!($E(X)="m") D  D BOTTOM^CHMIS021 G EN4  .S MORE=MORE+12 S:MORE>LASTNUM MORE=5 Q  I $E(X)="B" D  G:'$D(LASTOVER) EN3  S LASTOVER=$O(^CHMSTAT(LASTOVER)) K:'LASTOVER LASTOVER S SCRN=RFRESH G EN3  .I $L(X)=1 D NOW^%DTC S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10)),X2=-1 D C^%DTC S LASTOVER=X-.0001 Q  .I X?1"BA" S STEP=1 D AUTOBCK Q  .I X?1"BA"1.2N S STEP=$P(X,"BA",2) D AUTOBCK Q  .I X?1"B"1.3N1"@"1.2N D  Q  ..S X2="-"\_+$P($P(X,"B",2),"@",1) S CHLD=X D NOW^%DTC  ..S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10))  ..I +$E($P(CHLD,"@",2))>24 S $P(CHLD,"@",2)="00"  ..S $P(X1,".",2)=$P(CHLD,"@",2) D C^%DTC S LASTOVER=X-.001  .I X?1"B"1.3N D  Q  ..S X2="-"\_+$P(X,"B",2) S CHLD=X D NOW^%DTC  ..S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10))  ..D C^%DTC S LASTOVER=X-.001  .K %DT S %DT="PT",X=$P(X,"B",2) D ^%DT D  Q  ..I Y=-1 S DX=3,$Y=DY,$X=DX X XY W @CHEOL D  Q  ...X XY W @CHBON,"INVALID BACK DATE FORMAT",@CHBOFF R X:5  ...S:$D(LASTOVER) LASTOVER=LASTOVER-.001  ..S LASTOVER=Y-.001 Q  I $E(X)="F" D  G:'$D(LASTOVER) EN3  S LASTOVER=$O(^CHMSTAT(LASTOVER)) K:'LASTOVER LASTOVER S SCRN=RFRESH G EN3  .I $L(X)=1 Q:'$D(LASTOVER) D NOW^%DTC S CHLD=% S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10)),X2=1 D C^%DTC K:X'<CHLD LASTOVER Q:'$D(LASTOVER) S LASTOVER=X-.0001 Q  .I X?1"F"1.3N1"@"1.2N D  Q  ..S X2=+$P($P(X,"F",2),"@",1) S CHLD=X D NOW^%DTC S CHLD2=%  ..S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10))  ..I +$E($P(CHLD,"@",2))>24 S $P(CHLD,"@",2)="00"  ..S $P(X1,".",2)=$P(CHLD,"@",2) D C^%DTC  ..I X'<CHLD2 K LASTOVER Q  ..S LASTOVER=X-.001  .I X?1"F"1.3N D  Q  ..S X2=+$P(X,"F",2) S CHLD=X D NOW^%DTC S CHLD2=%  ..S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10))  ..D C^%DTC  ..I X'<CHLD2 K LASTOVER Q  ..S LASTOVER=X-.001  .K %DT S %DT="PT",X=$P(X,"F",2) D ^%DT D  Q  ..I Y=-1 S DX=3,$Y=DY,$X=DX X XY W @CHEOL D  Q  ...X XY W @CHBON,"INVALID BACK DATE FORMAT",@CHBOFF R X:5  ...S:$D(LASTOVER) LASTOVER=LASTOVER-.001  ..S CHLD=Y D NOW^%DTC I Y'<% K LASTOVER Q  ..S LASTOVER=CHLD-.001 Q  I $E(X)="H"!($E(X)="h") G:'$D(LASTOVER) EN3 S SCRN=RFRESH K LASTOVER G EN3  I $E(X)="" S SCRN=RFRESH G EN3  I $E(X)="?" S DX=3,$Y=DY,$X=DX X XY W @CHEOL D  G CHMIS023  .D BOXF^CHSC1(5,5,75,21),CLRBOXI^CHSC1(5,5,75,21,XY,"","")  .S DY=6,DX=6,$Y=DY,$X=DX X XY W " Please Select From The List Below...or..."  .S DY=8 X XY W " Enter: 'M' for More Options 'Q' to Quit."  .S DY=10 X XY W " To See Past Data Enter: B, B<num>, B<num>@<time> (2 digit)"  .S DY=11 X XY W " or: B<fileman date format>"  .S DY=12 X XY W " or: BA to step back by 1 day/2 seconds"  .S DY=14 X XY W " To Go Forward Enter: F, F<num>, F<num>@<time> (2 digit)"  .S DY=15 X XY W " or: F<fileman date format>"  .S DY=17 X XY W " Return to Current Enter: H"  .S DY=19 X XY W " Press any key to continue..." R X:20  I (X'=+X)!(+X>LASTNUM)!(+X<1)!(X=5)!(X=6) S DX=3,$Y=DY,$X=DX X XY W @CHEOL D  G EN4  .S DX=3,$Y=DY,$X=DX X XY W @CHEOL X XY W @CHBON," PLEASE SELECT FROM THE OPTIONS BELOW. OR ENTER '?' FOR ADDITIONAL OPTIONS",@CHBOFF R X:5 S SCREEN=0  S SNO=+X  G ^CHMIS021:X=1  I X=2 S SCREEN=1 D:'$D(ITEM(SCREEN)) G EN1^CHMIS021  .S DX=3,$Y=DY,$X=DX X XY W @CHEOL X XY W @CHBON,"CURRENTLY THERE ARE NOT ENOUGH ITEMS FOR THIS OPTION",@CHBOFF R X:5 S SCREEN=0  I X=3 S SCREEN=2 D:'$D(ITEM(SCREEN)) G EN1^CHMIS021  .S DX=3,$Y=DY,$X=DX X XY W @CHEOL X XY W @CHBON,"CURRENTLY THERE ARE NOT ENOUGH ITEMS FOR THIS OPTION",@CHBOFF R X:5 S SCREEN=0  I X=4 S SCREEN=3 D  G EN1^CHMIS021  .I '$D(CHDUZ) D WHORU^CHMIS021 Q  .I CHDUZ=1 D WHORU^CHMIS021 Q  .I '$D(^CHMDIC(741002.21,CHDUZ,101,0)) D NOUSER^CHMIS021 Q  I X'>LASTNUM S SCRN=RFRESH G EN3  G EN3  S SNO=+X S SCRN=RFRESH G EN3 END   ;U $I X ^%ZOSF("EON") W @CHMARESE,@CHALLOFF S DY=23,DX=1,$Y=DY,$X=DX X XY Q ;YJK 2/8/2010 - DEV007247-03  U $I X ^%ZOSF("EON") W @CHMARESE,@CHALLOFF S DY=23,DX=1,$Y=DY,$X=DX X XY W # Q              ;YJK 2/8/2010 - DEV007247-03 TOP Q:SCRN=NORFRESH  W @IOF,@CHMARESE K BL,CHL S $P(BL," ",81)=""  S $P(CHL," ",81)="",DX=10,DY=1,$Y=DY,$X=DX  S UPLINE="W @CHREVON,"" "",@CHREVOFF" X XY W @CHREVON,@CHBON S DX=25,$Y=DY,$X=DX  W $E(BL,10,80) S DY=1 X XY W "CHAMPVA PAYMENT CENTER SYSTEM STATUS V2.0"  W $C(27),"+0" S ZPLINE="W $C(27,79,97)"  W @CHBOFF F DX=10,80 F DY=2:1:17 S $Y=DY,$X=DX X XY,UPLINE  S DX=10,DY=18,$Y=DY,$X=DX X XY W @CHREVON,$E(BL,10,80) S CT=5  S DX=15,$Y=DY,$X=DX X XY W "CURRENT: DAY IN: DAY OUT:",@CHREVOFF,@CHBON S DY=19  F DX=12:5:77 S CT=CT+1 S $Y=DY,$X=DX X XY W $S(CT<12:CT,CT=12:"NOON",1:CT-12)  S DY=1,DX=1,$Y=DY,$X=DX X XY W "SCALE",@CHBOFF  F DY=13:1:18 X XY X ZPLINE  S DX=2 F DY=12:1:17 S $Y=DY,$X=DX X XY W @CHREVON X UPLINE W @CHREVOFF  S DX=1,DY=19,$Y=DY,$X=DX X XY W @CHBON,@CHREVON,"IN",@CHREVOFF,@CHBOFF  S DX=2,DY=18,$Y=DY,$X=DX X XY W @CHREVON,"OUT",@CHREVOFF Q DISP Q:'$D(SNO) K B S HIGH=0,NAM=$P(A(SNO),"^"),GLOB=$P(A(SNO),"^",2),%DT=""  D NOW^%DTC S X=$S($D(LASTOVER):LASTOVER,1:X)  S X=$E(X,4,5)\_"-"\_$E(X,6,7)\_"-"\_$E(X,2,3)  I GLOB="IMAGE("!(GLOB="MANUAL(")!(GLOB="DIST(")!(GLOB="CHMQA1(")!(GLOB="CHMQA2(")!(GLOB="CHMEDIQ(")!(GLOB="CHMEDIL(")!(GLOB="WAND")!(GLOB="SCAN")!(GLOB="EDI/OCR")!(GLOB="CHMASQ1(") D  S GLOBALNM=GLOBALNM\_" @ "\_X,L=$L(GLOBALNM) G DI1  .S GLOBALNM=""  .S:GLOB="DIST(" GLOBALNM="IMAGES PENDING MANID TO PDI INTEGRATION"   .S:GLOB="IMAGE(" GLOBALNM="IMAGED SUBMISSIONS AVAILABLE"   .S:GLOB="MANUAL(" GLOBALNM="MANUAL SUBMISSIONS AVAILABLE"   .S:GLOB="CHMEDIL(" GLOBALNM="OCR SUBMISSIONS PROCESSED"   ;TLH 01/19/07  .S:GLOB="CHMEDIQ(" GLOBALNM="EDI CLAIMS PENDING"   .S:GLOB="CHMQA1(" GLOBALNM="QUALITY ASSURANCE QUEUE/QMD"  .S:GLOB="CHMASQ1(" GLOBALNM="AUDIT SUPPORT QUEUE CODING QUEUE"  .S:GLOB="CHMQA2(" GLOBALNM="QUALITY ASSURANCE QUEUE/CPD"  .S:GLOB="WAND" GLOBALNM="SUBMISSIONS PENDING PULL"  .S:GLOB="SCAN" GLOBALNM="SUBMISSIONS PENDING SCAN"  .S:GLOB="EDI/OCR" GLOBALNM="EDI SUBMISSIONS TO PROCESS"  ; TLH 1/19/07  .Q  I GLOB="CHMASQ1(" D  G DI1A  .S GLOBAL="^CHMASQ(0)"  .S GLOBALNM="ASQ - CODING QUEUE @"\_X  .Q  S GLOBAL="^"\_GLOB\_"0)"  S GLOBALNM=$P(@GLOBAL,"^")\_" @ "\_X DI1A S L=$L(GLOBALNM) DI1 S DY=2,DX=12,$Y=DY,$X=DX X XY W $E(BL,12,78) S DX=10+((70-L)\2),$Y=DY,$X=DX X XY  W @CHBON,GLOBALNM,@CHBOFF S X="T" D ^%DT S DTT=Y  S:$D(LASTOVER) DTT=$E(LASTOVER,1,7) S (CHIN,CHOUT,CHTOT)=0  F TIME=6:1:19 S T=TIME S:T<10 T=0\_T S T=DTT+(T/100) D  .S B(T,"IN")=0 S:$D(^CHMSTAT(T,GLOB)) B(T,"IN")=+$P(^(GLOB),"^",2),CHIN=CHIN+B(T,"IN")  .S B(T,"OUT")=0 S:$D(^(GLOB)) B(T,"OUT")=+$P(^(GLOB),"^",3),CHOUT=CHOUT+B(T,"OUT"),CHTOT=$P(^(GLOB),"^",1)  .S:B(T,"IN")>HIGH HIGH=B(T,"IN") S:B(T,"OUT")>HIGH HIGH=B(T,"OUT") D3 S:HIGH#75'=0 HIGH=HIGH+(75-(HIGH#75)) S DX=3,CT=0,BASE=(HIGH\75)\*5,$Y=DY,$X=DX  I SCRN=RFRESH S DX=12 F DY=3:1:17 S $Y=DY,$X=DX X XY W $E(CHL,1,66)  I HIGH=0 S DY=7,DX=21,$Y=DY,$X=DX X XY D  Q  .W "There has been no activity in this queue today."  .S DY=18,DX=24,$Y=DY,$X=DX X XY W @CHREVON,@CHBON," " S DX=41,$Y=DY,$X=DX X XY W " " S DX=58,$Y=DY,$X=DX X XY W " ",@CHREVOFF,@CHBOFF  .S DX=3 F DY=17:-1:3 S $Y=DY,$X=DX X XY W " "  S DX=3  F DY=17:-1:3 S $Y=DY,$X=DX X XY S CT=CT+1 W @CHBON,$J($FN(BASE\*CT,","),7),@CHBOFF  S T="",CT=0,X=" "  S DY=18,DX=24,$Y=DY,$X=DX X XY W @CHREVON,X S DX=41,$Y=DY,$X=DX X XY W X S DX=59,$Y=DY,$X=DX X XY W X,@CHREVOFF S DX=12,$Y=DY,$X=DX  S DY=18,DX=24,$Y=DY,$X=DX X XY W @CHREVON,@CHBON,CHTOT S DX=41,$Y=DY,$X=DX X XY W CHIN S DX=59,$Y=DY,$X=DX X XY W CHOUT,@CHREVOFF,@CHBOFF S DX=12,$Y=DY,$X=DX D4 S T=$O(B(T)) Q:T=""   S IN=B(T,"IN"),OUT=B(T,"OUT")  S:IN&(IN<BASE) IN=BASE S:OUT&(OUT<BASE) OUT=BASE  I IN F DY=17:-1:18-(((IN/BASE)+.5)\1) D  .X XY X ZPLINE  S DX=DX+1 I OUT F DY=17:-1:18-(((OUT/BASE)+.5)\1) S $Y=DY,$X=DX  D  .X XY W @CHREVON X UPLINE W @CHREVOFF  S DX=DX+4,$Y=DY,$X=DX G D4 AUTOBCK ;GO BACK 1 DAY EVERY 2 SECONDS  S DX=3,$Y=DY,$X=DX X XY W @CHEOL D  S ACT=0  .X XY W @CHBON," Press RETURN To Stop Automatic Review..",@CHBOFF AUTO1 D NOW^%DTC S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10)),X2="-"\_STEP D C^%DTC S LASTOVER=X-.0001,SCRN=RFRESH D DISP R X:2 S ACT=ACT+1  Q:ACT>30 G:'$T AUTO1  Q SBRS S Y="" U $I X ^%ZOSF("EOFF")  F I=1:1 R \*X:$S($D(DTIME):DTIME,1:60) Q:(X=13)!(X=9)!(X=27) S:X'=127 Y=Y\_$C(X) D:X=127 S:I=0 Y="" W $C(X)  .S:I=1 I=0 Q:I=0 S:I'=1 I=I-2,Y=$E(Y,1,I) W \*8,\*27,"[1X" Q SBRS1 K DFOUT,DUOUT,DQOUT,DDOUT,D1OUT,D2OUT  I X=27 F I=1:1:2 R \*X D:I=2  .S:X=65 D1OUT="" S:X=66 D2OUT=""  S:X=9 DDOUT="" I Y="^^" S (DFOUT,Y)=""  S:Y="^" (DUOUT,Y)="" S:Y?1"?".E!(Y["^") (DQOUT,Y)=""  U $I X ^%ZOSF("EON") Q DTPRT S Y="" Q:X'?7N  S Y=(+$E(X,4,5))\_"-"\_(+$E(X,6,7))\_"-"\_(1700+$E(X,1,3))  Q |

New version (New or changed portions; Highlight all of the following: New - Bold, Deleted - Strikethru, Changed - Italics)

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| CHMIS023 ;JEA/DEN;CHAMPVA SYSTEM STATUS DISPLAY;08/08/94 11:15 PM  ;;1.0;CHAMPVA SYSTEM;;JULY 4, 1990;Build 1  ;;Called by ^CHMIS021, ^CHMIS022  ;;Calls ^CHMIS021   ;;  ;YJK 2/8/2010 - DEV007247-03 Vista Menu shows the bottom displays from CHV Monitor data when Quit from the application.  ;JSG2 10/18/2017 - CPE005-023 Make allowances for new EDI RO status ZSET S:'$D(DUZ) DUZ=1,DUZ(0)="" I '$D(DT) S %DT="",X="T" D ^%DT S DT=Y  S:'$D(IOZFO) IOZFO="^^" S:'$D(IOZBK) IOZBK="^" S:'$D(DTIME) DTIME=60  I '$D(IOZ) S %IS="N",IOP=$I D ^%ZIS K IOP S IOZ=IO,IOZL=IOSL,IOZW=IOM,IOZF=IOF,IOZT=IOST,IOZN=ION,IOZS=IOS ZNAM ;  S RFRESH=1,NORFRESH=0,SCRN=RFRESH,SUB=0 EN1 ;D ^CHMGSET  D ^CHMFSET  D NOW^%DTC S DAYHOLD=X EN2 D TOP D BOTTOM^CHMIS021:SCRN=RFRESH EN3 D NOW^%DTC D:X'=DAYHOLD  D DISP S SCRN=NORFRESH  .S DAYHOLD=X,DX=12 F DY=3:1:17,$Y=DY,$X=DX X XY W $E(CHL,1,66)  ; CPE005-023 Move <> line down one  ; EN4 S DY=20,DX=1,$Y=DY,$X=DX X XY W @CHEEL X XY R "<>",X:30 G EN3:'$T EN4 S DY=21,DX=1,$Y=DY,$X=DX X XY W @CHEEL X XY R "<>",X:30 G EN3:'$T  ;  G END:$E(X)="Q",END:$E(X)="q" I $E(X)="Z"!($E(X)="z") S SCRN=RFRESH G EN1  I $E(X)="M"!($E(X)="m") D  D BOTTOM^CHMIS021 G EN4  .S MORE=MORE+12 S:MORE>LASTNUM MORE=5 Q  I $E(X)="B" D  G:'$D(LASTOVER) EN3  S LASTOVER=$O(^CHMSTAT(LASTOVER)) K:'LASTOVER LASTOVER S SCRN=RFRESH G EN3  .I $L(X)=1 D NOW^%DTC S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10)),X2=-1 D C^%DTC S LASTOVER=X-.0001 Q  .I X?1"BA" S STEP=1 D AUTOBCK Q  .I X?1"BA"1.2N S STEP=$P(X,"BA",2) D AUTOBCK Q  .I X?1"B"1.3N1"@"1.2N D  Q  ..S X2="-"\_+$P($P(X,"B",2),"@",1) S CHLD=X D NOW^%DTC  ..S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10))  ..I +$E($P(CHLD,"@",2))>24 S $P(CHLD,"@",2)="00"  ..S $P(X1,".",2)=$P(CHLD,"@",2) D C^%DTC S LASTOVER=X-.001  .I X?1"B"1.3N D  Q  ..S X2="-"\_+$P(X,"B",2) S CHLD=X D NOW^%DTC  ..S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10))  ..D C^%DTC S LASTOVER=X-.001  .K %DT S %DT="PT",X=$P(X,"B",2) D ^%DT D  Q  ..I Y=-1 S DX=3,$Y=DY,$X=DX X XY W @CHEOL D  Q  ...X XY W @CHBON,"INVALID BACK DATE FORMAT",@CHBOFF R X:5  ...S:$D(LASTOVER) LASTOVER=LASTOVER-.001  ..S LASTOVER=Y-.001 Q  I $E(X)="F" D  G:'$D(LASTOVER) EN3  S LASTOVER=$O(^CHMSTAT(LASTOVER)) K:'LASTOVER LASTOVER S SCRN=RFRESH G EN3  .I $L(X)=1 Q:'$D(LASTOVER) D NOW^%DTC S CHLD=% S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10)),X2=1 D C^%DTC K:X'<CHLD LASTOVER Q:'$D(LASTOVER) S LASTOVER=X-.0001 Q  .I X?1"F"1.3N1"@"1.2N D  Q  ..S X2=+$P($P(X,"F",2),"@",1) S CHLD=X D NOW^%DTC S CHLD2=%  ..S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10))  ..I +$E($P(CHLD,"@",2))>24 S $P(CHLD,"@",2)="00"  ..S $P(X1,".",2)=$P(CHLD,"@",2) D C^%DTC  ..I X'<CHLD2 K LASTOVER Q  ..S LASTOVER=X-.001  .I X?1"F"1.3N D  Q  ..S X2=+$P(X,"F",2) S CHLD=X D NOW^%DTC S CHLD2=%  ..S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10))  ..D C^%DTC  ..I X'<CHLD2 K LASTOVER Q  ..S LASTOVER=X-.001  .K %DT S %DT="PT",X=$P(X,"F",2) D ^%DT D  Q  ..I Y=-1 S DX=3,$Y=DY,$X=DX X XY W @CHEOL D  Q  ...X XY W @CHBON,"INVALID BACK DATE FORMAT",@CHBOFF R X:5  ...S:$D(LASTOVER) LASTOVER=LASTOVER-.001  ..S CHLD=Y D NOW^%DTC I Y'<% K LASTOVER Q  ..S LASTOVER=CHLD-.001 Q  I $E(X)="H"!($E(X)="h") G:'$D(LASTOVER) EN3 S SCRN=RFRESH K LASTOVER G EN3  I $E(X)="" S SCRN=RFRESH G EN3  I $E(X)="?" S DX=3,$Y=DY,$X=DX X XY W @CHEOL D  G CHMIS023  .D BOXF^CHSC1(5,5,75,21),CLRBOXI^CHSC1(5,5,75,21,XY,"","")  .S DY=6,DX=6,$Y=DY,$X=DX X XY W " Please Select From The List Below...or..."  .S DY=8 X XY W " Enter: 'M' for More Options 'Q' to Quit."  .S DY=10 X XY W " To See Past Data Enter: B, B<num>, B<num>@<time> (2 digit)"  .S DY=11 X XY W " or: B<fileman date format>"  .S DY=12 X XY W " or: BA to step back by 1 day/2 seconds"  .S DY=14 X XY W " To Go Forward Enter: F, F<num>, F<num>@<time> (2 digit)"  .S DY=15 X XY W " or: F<fileman date format>"  .S DY=17 X XY W " Return to Current Enter: H"  .S DY=19 X XY W " Press any key to continue..." R X:20  I (X'=+X)!(+X>LASTNUM)!(+X<1)!(X=5)!(X=6) S DX=3,$Y=DY,$X=DX X XY W @CHEOL D  G EN4  .S DX=3,$Y=DY,$X=DX X XY W @CHEOL X XY W @CHBON," PLEASE SELECT FROM THE OPTIONS BELOW. OR ENTER '?' FOR ADDITIONAL OPTIONS",@CHBOFF R X:5 S SCREEN=0  S SNO=+X  G ^CHMIS021:X=1  I X=2 S SCREEN=1 D:'$D(ITEM(SCREEN)) G EN1^CHMIS021  .S DX=3,$Y=DY,$X=DX X XY W @CHEOL X XY W @CHBON,"CURRENTLY THERE ARE NOT ENOUGH ITEMS FOR THIS OPTION",@CHBOFF R X:5 S SCREEN=0  I X=3 S SCREEN=2 D:'$D(ITEM(SCREEN)) G EN1^CHMIS021  .S DX=3,$Y=DY,$X=DX X XY W @CHEOL X XY W @CHBON,"CURRENTLY THERE ARE NOT ENOUGH ITEMS FOR THIS OPTION",@CHBOFF R X:5 S SCREEN=0  I X=4 S SCREEN=3 D  G EN1^CHMIS021  .I '$D(CHDUZ) D WHORU^CHMIS021 Q  .I CHDUZ=1 D WHORU^CHMIS021 Q  .I '$D(^CHMDIC(741002.21,CHDUZ,101,0)) D NOUSER^CHMIS021 Q  I X'>LASTNUM S SCRN=RFRESH G EN3  G EN3  S SNO=+X S SCRN=RFRESH G EN3 END   ;U $I X ^%ZOSF("EON") W @CHMARESE,@CHALLOFF S DY=23,DX=1,$Y=DY,$X=DX X XY Q ;YJK 2/8/2010 - DEV007247-03  U $I X ^%ZOSF("EON") W @CHMARESE,@CHALLOFF S DY=23,DX=1,$Y=DY,$X=DX X XY W # Q              ;YJK 2/8/2010 - DEV007247-03 TOP Q:SCRN=NORFRESH  W @IOF,@CHMARESE K BL,CHL S $P(BL," ",81)=""  S $P(CHL," ",81)="",DX=10,DY=1,$Y=DY,$X=DX  S UPLINE="W @CHREVON,"" "",@CHREVOFF" X XY W @CHREVON,@CHBON S DX=25,$Y=DY,$X=DX  W $E(BL,10,80) S DY=1 X XY W "CHAMPVA PAYMENT CENTER SYSTEM STATUS V2.0"  W $C(27),"+0" S ZPLINE="W $C(27,79,97)"  W @CHBOFF F DX=10,80 F DY=2:1:17 S $Y=DY,$X=DX X XY,UPLINE  S DX=10,DY=18,$Y=DY,$X=DX X XY W @CHREVON,$E(BL,10,80) S CT=5  S DX=15,$Y=DY,$X=DX X XY W "CURRENT: DAY IN: DAY OUT:",@CHREVOFF,@CHBON S DY=19  F DX=12:5:77 S CT=CT+1 S $Y=DY,$X=DX X XY W $S(CT<12:CT,CT=12:"NOON",1:CT-12)  S DY=1,DX=1,$Y=DY,$X=DX X XY W "SCALE",@CHBOFF  F DY=13:1:18 X XY X ZPLINE  S DX=2 F DY=12:1:17 S $Y=DY,$X=DX X XY W @CHREVON X UPLINE W @CHREVOFF  S DX=1,DY=19,$Y=DY,$X=DX X XY W @CHBON,@CHREVON,"IN",@CHREVOFF,@CHBOFF  S DX=2,DY=18,$Y=DY,$X=DX X XY W @CHREVON,"OUT",@CHREVOFF Q DISP Q:'$D(SNO) K B S HIGH=0,NAM=$P(A(SNO),"^"),GLOB=$P(A(SNO),"^",2),%DT=""  D NOW^%DTC S X=$S($D(LASTOVER):LASTOVER,1:X)  S X=$E(X,4,5)\_"-"\_$E(X,6,7)\_"-"\_$E(X,2,3)  ;HM 10/17/2017 ADDED EDI REOPEN  I GLOB="IMAGE("!(GLOB="MANUAL(")!(GLOB="DIST(")!(GLOB="CHMQA1(")!(GLOB="CHMQA2(")!(GLOB="CHMEDIQ(")!(GLOB="CHMEDIL(")!(GLOB="WAND")!(GLOB="SCAN")!(GLOB="EDI/OCR")!(GLOB="CHMASQ1(")!(GLOB="EDI-REOPEN") D  S GLOBALNM=GLOBALNM\_" @ "\_X,L=$L(GLOBALNM) G DI1  .S GLOBALNM=""  .S:GLOB="DIST(" GLOBALNM="IMAGES PENDING MANID TO PDI INTEGRATION"   .S:GLOB="IMAGE(" GLOBALNM="IMAGED SUBMISSIONS AVAILABLE"   .S:GLOB="MANUAL(" GLOBALNM="MANUAL SUBMISSIONS AVAILABLE"   .S:GLOB="CHMEDIL(" GLOBALNM="OCR SUBMISSIONS PROCESSED"   ;TLH 01/19/07  .S:GLOB="CHMEDIQ(" GLOBALNM="EDI CLAIMS PENDING"   .S:GLOB="CHMQA1(" GLOBALNM="QUALITY ASSURANCE QUEUE/QMD"  .S:GLOB="CHMASQ1(" GLOBALNM="AUDIT SUPPORT QUEUE CODING QUEUE"  .S:GLOB="CHMQA2(" GLOBALNM="QUALITY ASSURANCE QUEUE/CPD"  .S:GLOB="WAND" GLOBALNM="SUBMISSIONS PENDING PULL"  .S:GLOB="SCAN" GLOBALNM="SUBMISSIONS PENDING SCAN"  .S:GLOB="EDI/OCR" GLOBALNM="EDI SUBMISSIONS TO PROCESS"  ; TLH 1/19/07  .S:GLOB="EDI-REOPEN" GLOBALNM="EDI REOPEN" ;HM 10/17/2017  .Q  I GLOB="CHMASQ1(" D  G DI1A  .S GLOBAL="^CHMASQ(0)"  .S GLOBALNM="ASQ - CODING QUEUE @"\_X  .Q  S GLOBAL="^"\_GLOB\_"0)"  S GLOBALNM=$P(@GLOBAL,"^")\_" @ "\_X DI1A S L=$L(GLOBALNM) DI1 S DY=2,DX=12,$Y=DY,$X=DX X XY W $E(BL,12,78) S DX=10+((70-L)\2),$Y=DY,$X=DX X XY  W @CHBON,GLOBALNM,@CHBOFF S X="T" D ^%DT S DTT=Y  S:$D(LASTOVER) DTT=$E(LASTOVER,1,7) S (CHIN,CHOUT,CHTOT)=0  F TIME=6:1:19 S T=TIME S:T<10 T=0\_T S T=DTT+(T/100) D  .S B(T,"IN")=0 S:$D(^CHMSTAT(T,GLOB)) B(T,"IN")=+$P(^(GLOB),"^",2),CHIN=CHIN+B(T,"IN")  .S B(T,"OUT")=0 S:$D(^(GLOB)) B(T,"OUT")=+$P(^(GLOB),"^",3),CHOUT=CHOUT+B(T,"OUT"),CHTOT=$P(^(GLOB),"^",1)  .S:B(T,"IN")>HIGH HIGH=B(T,"IN") S:B(T,"OUT")>HIGH HIGH=B(T,"OUT") D3 S:HIGH#75'=0 HIGH=HIGH+(75-(HIGH#75)) S DX=3,CT=0,BASE=(HIGH\75)\*5,$Y=DY,$X=DX  I SCRN=RFRESH S DX=12 F DY=3:1:17 S $Y=DY,$X=DX X XY W $E(CHL,1,66)  I HIGH=0 S DY=7,DX=21,$Y=DY,$X=DX X XY D  Q  .W "There has been no activity in this queue today."  .S DY=18,DX=24,$Y=DY,$X=DX X XY W @CHREVON,@CHBON," " S DX=41,$Y=DY,$X=DX X XY W " " S DX=58,$Y=DY,$X=DX X XY W " ",@CHREVOFF,@CHBOFF  .S DX=3 F DY=17:-1:3 S $Y=DY,$X=DX X XY W " "  S DX=3  F DY=17:-1:3 S $Y=DY,$X=DX X XY S CT=CT+1 W @CHBON,$J($FN(BASE\*CT,","),7),@CHBOFF  S T="",CT=0,X=" "  S DY=18,DX=24,$Y=DY,$X=DX X XY W @CHREVON,X S DX=41,$Y=DY,$X=DX X XY W X S DX=59,$Y=DY,$X=DX X XY W X,@CHREVOFF S DX=12,$Y=DY,$X=DX  S DY=18,DX=24,$Y=DY,$X=DX X XY W @CHREVON,@CHBON,CHTOT S DX=41,$Y=DY,$X=DX X XY W CHIN S DX=59,$Y=DY,$X=DX X XY W CHOUT,@CHREVOFF,@CHBOFF S DX=12,$Y=DY,$X=DX D4 S T=$O(B(T)) Q:T=""   S IN=B(T,"IN"),OUT=B(T,"OUT")  S:IN&(IN<BASE) IN=BASE S:OUT&(OUT<BASE) OUT=BASE  I IN F DY=17:-1:18-(((IN/BASE)+.5)\1) D  .X XY X ZPLINE  S DX=DX+1 I OUT F DY=17:-1:18-(((OUT/BASE)+.5)\1) S $Y=DY,$X=DX  D  .X XY W @CHREVON X UPLINE W @CHREVOFF  S DX=DX+4,$Y=DY,$X=DX G D4 AUTOBCK ;GO BACK 1 DAY EVERY 2 SECONDS  S DX=3,$Y=DY,$X=DX X XY W @CHEOL D  S ACT=0  .X XY W @CHBON," Press RETURN To Stop Automatic Review..",@CHBOFF AUTO1 D NOW^%DTC S X1=$S($D(LASTOVER):+$E(LASTOVER,1,10),1:+$E(%,1,10)),X2="-"\_STEP D C^%DTC S LASTOVER=X-.0001,SCRN=RFRESH D DISP R X:2 S ACT=ACT+1  Q:ACT>30 G:'$T AUTO1  Q SBRS S Y="" U $I X ^%ZOSF("EOFF")  F I=1:1 R \*X:$S($D(DTIME):DTIME,1:60) Q:(X=13)!(X=9)!(X=27) S:X'=127 Y=Y\_$C(X) D:X=127 S:I=0 Y="" W $C(X)  .S:I=1 I=0 Q:I=0 S:I'=1 I=I-2,Y=$E(Y,1,I) W \*8,\*27,"[1X" Q SBRS1 K DFOUT,DUOUT,DQOUT,DDOUT,D1OUT,D2OUT  I X=27 F I=1:1:2 R \*X D:I=2  .S:X=65 D1OUT="" S:X=66 D2OUT=""  S:X=9 DDOUT="" I Y="^^" S (DFOUT,Y)=""  S:Y="^" (DUOUT,Y)="" S:Y?1"?".E!(Y["^") (DQOUT,Y)=""  U $I X ^%ZOSF("EON") Q DTPRT S Y="" Q:X'?7N  S Y=(+$E(X,4,5))\_"-"\_(+$E(X,6,7))\_"-"\_(1700+$E(X,1,3))  Q |

Differences

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| ;HM 10/17/2017 ADDED EDI REOPEN  (GLOB="EDI-REOPEN")   .S:GLOB="EDI-REOPEN" GLOBALNM="EDI REOPEN" ;HM 10/17/2017 |

Passed XINDEX? (Y / N):