

Exercises

Introduction to SAP for Maintenance

Participant Guide

Exercise 1 – Log On to SAP Portal and Access the Time sheet

Scenario

You are entering your time for the week and need to access your time sheet through the SAP Portal. Log on to the system and access your time sheet.

Instructions

1. Circle or highlight your user. This will be needed if you have to log back into the system.
2. When you complete the exercise **DO NOT** log off of the system.

User-Specific Data

This section provides the user-specific data required to complete this exercise.

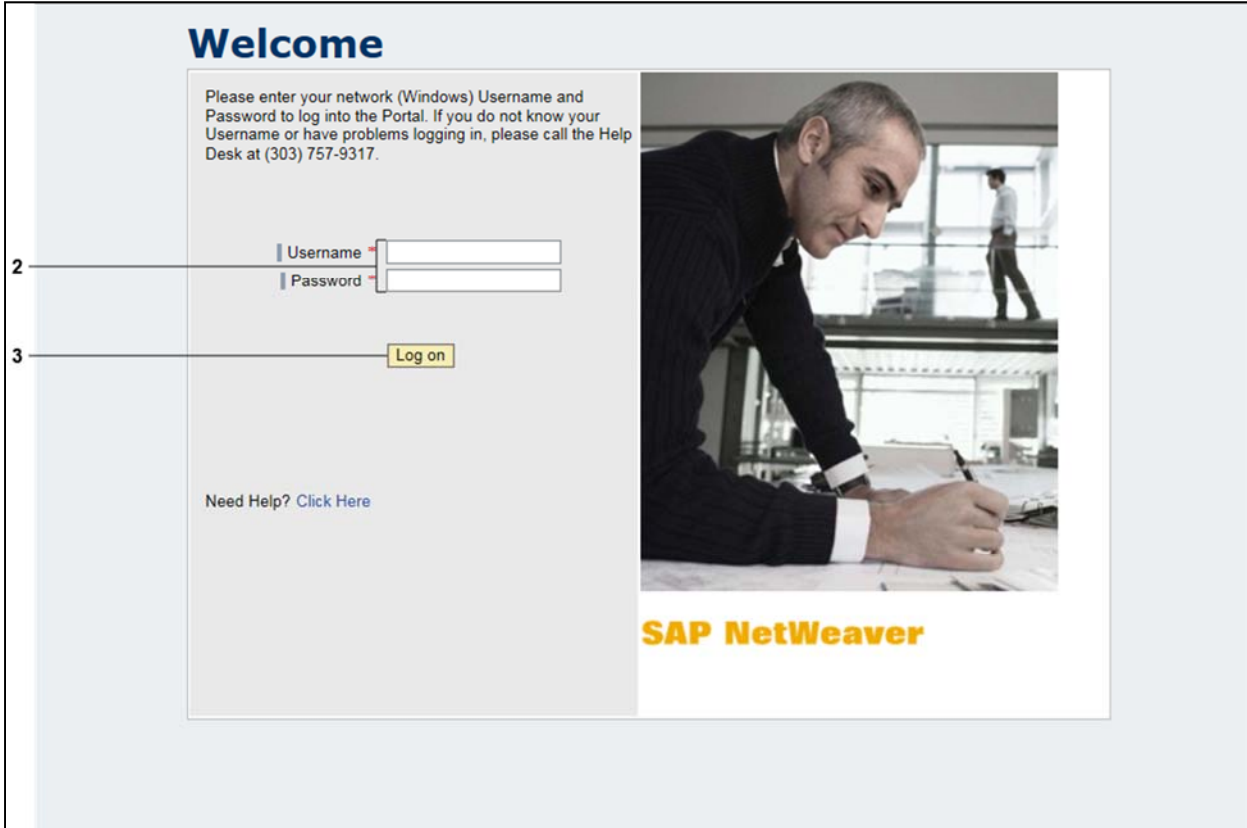
User	Username*	Password
Instructor	sapuser102	
1	sapuser51	Colorado1
2	sapuser52	Colorado1
3	sapuser53	Colorado1
4	sapuser54	Colorado1
5	sapuser55	Colorado1
6	sapuser56	Colorado1
7	sapuser57	Colorado1
8	sapuser58	Colorado1
9	sapuser59	Colorado1
10	sapuser60	Colorado1
11	sapuser61	Colorado1
12	sapuser62	Colorado1
13	sapuser63	Colorado1
14	sapuser64	Colorado1
15	sapuser65	Colorado1
16	sapuser66	Colorado1
17	sapuser67	Colorado1
18	sapuser68	Colorado1
19	sapuser69	Colorado1
20	sapuser70	Colorado1
21	sapuser71	Colorado1
22	sapuser72	Colorado1
23	sapuser73	Colorado1
24	sapuser74	Colorado1
25	sapuser75	Colorado1
26	sapuser76	Colorado1


27	sapuser77	Colorado1
28	sapuser78	Colorado1
29	sapuser79	Colorado1
30	sapuser80	Colorado1
31	sapuser81	Colorado1
32	sapuser82	Colorado1
33	sapuser83	Colorado1
34	sapuser84	Colorado1
35	sapuser85	Colorado1
36	sapuser86	Colorado1
37	sapuser87	Colorado1
38	sapuser88	Colorado1
39	sapuser89	Colorado1
40	sapuser90	Colorado1
41	sapuser91	Colorado1
42	sapuser92	Colorado1
43	sapuser93	Colorado1
44	sapuser94	Colorado1
45	sapuser95	Colorado1

Procedure

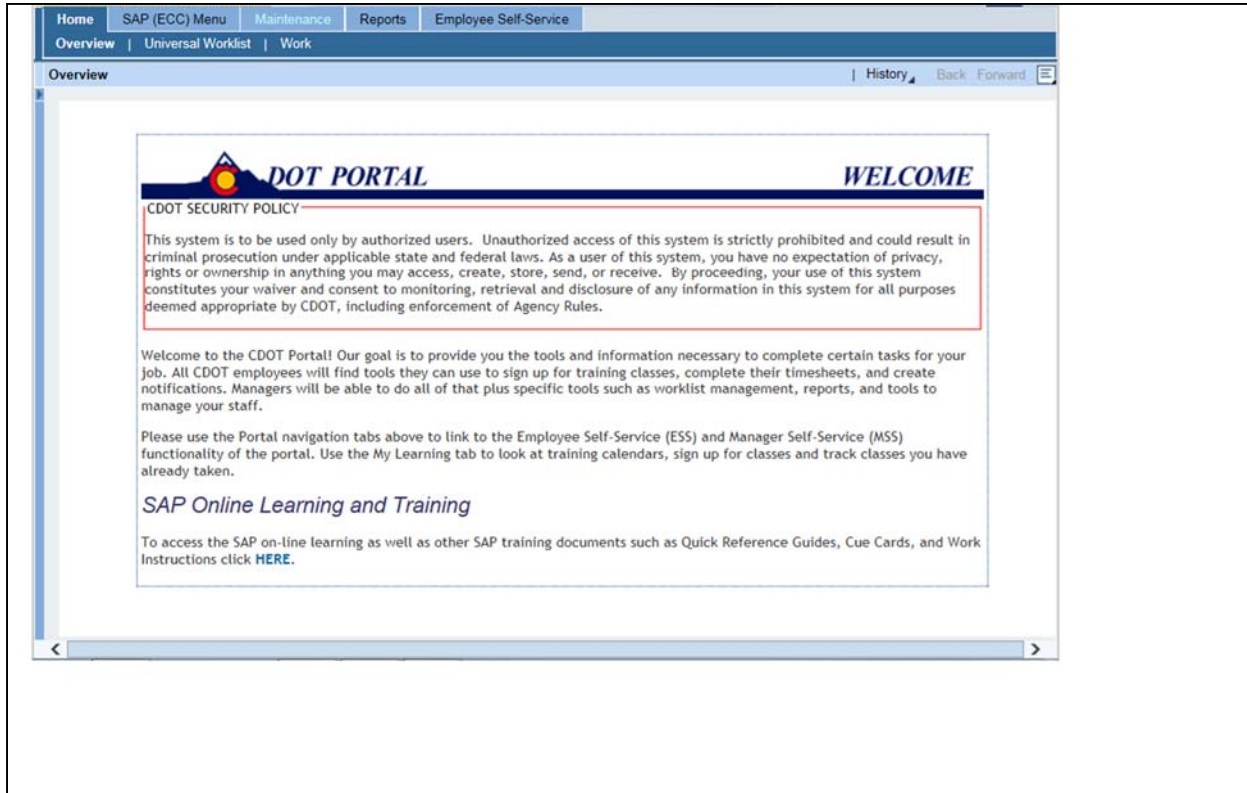
1. Open the SAP Training Portal: <http://vsaptnep2.dot.state.co.us:50000/irj/portal>

SAP NetWeaver Portal - Windows Internet Explorer

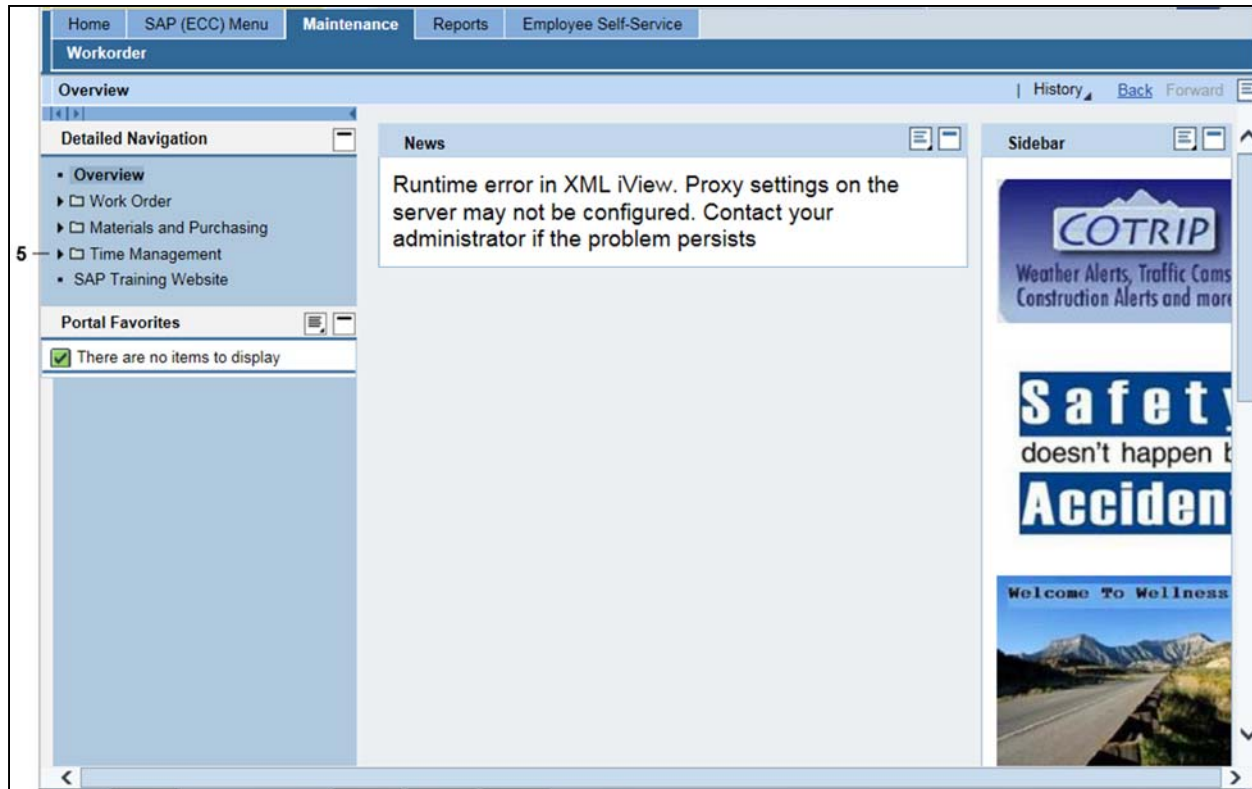


2. Enter the following:
 - **Username*:** To be supplied by instructor
 - **Password*:** Colorado1
3. Click .

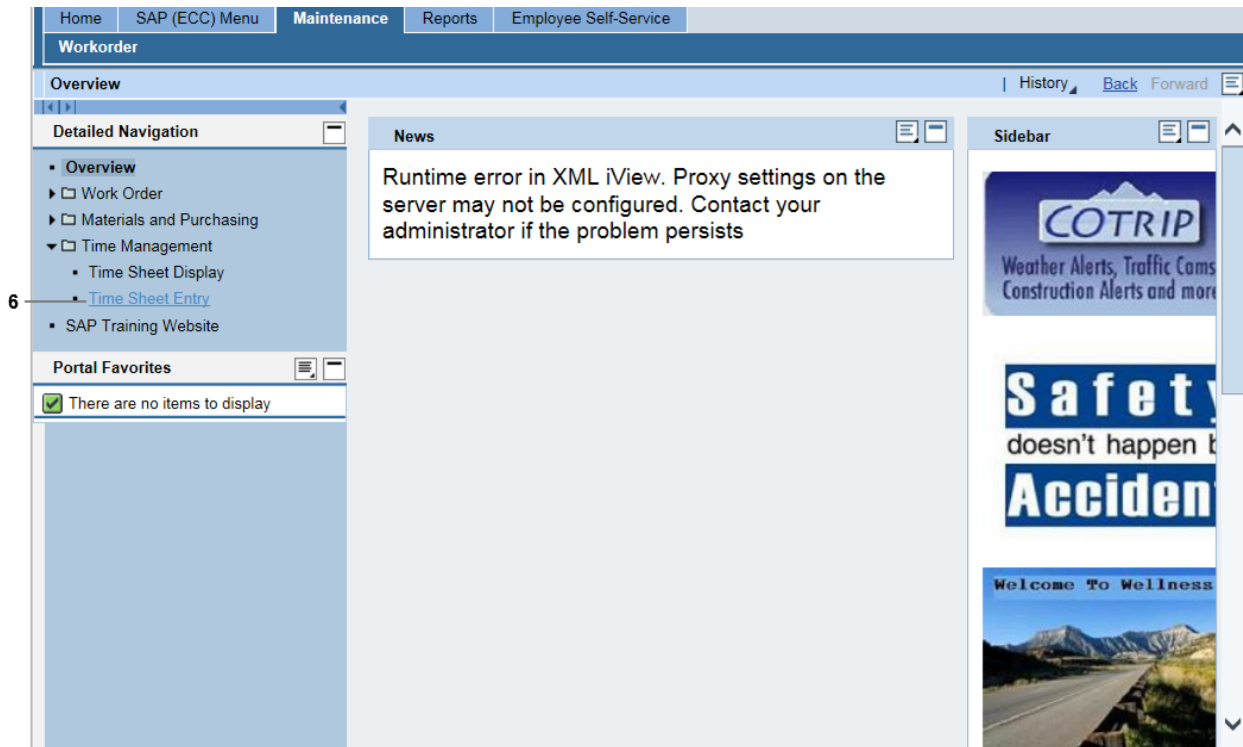
Overview - SAP NetWeaver Portal - Windows Internet Explorer



4. Click **Maintenance** tab.

Overview - SAP NetWeaver Portal - Windows Internet Explorer

5. Click **Expand** button  beside **Time Management** folder in *Detailed Navigation* pane.

Overview - SAP NetWeaver Portal - Windows Internet Explorer

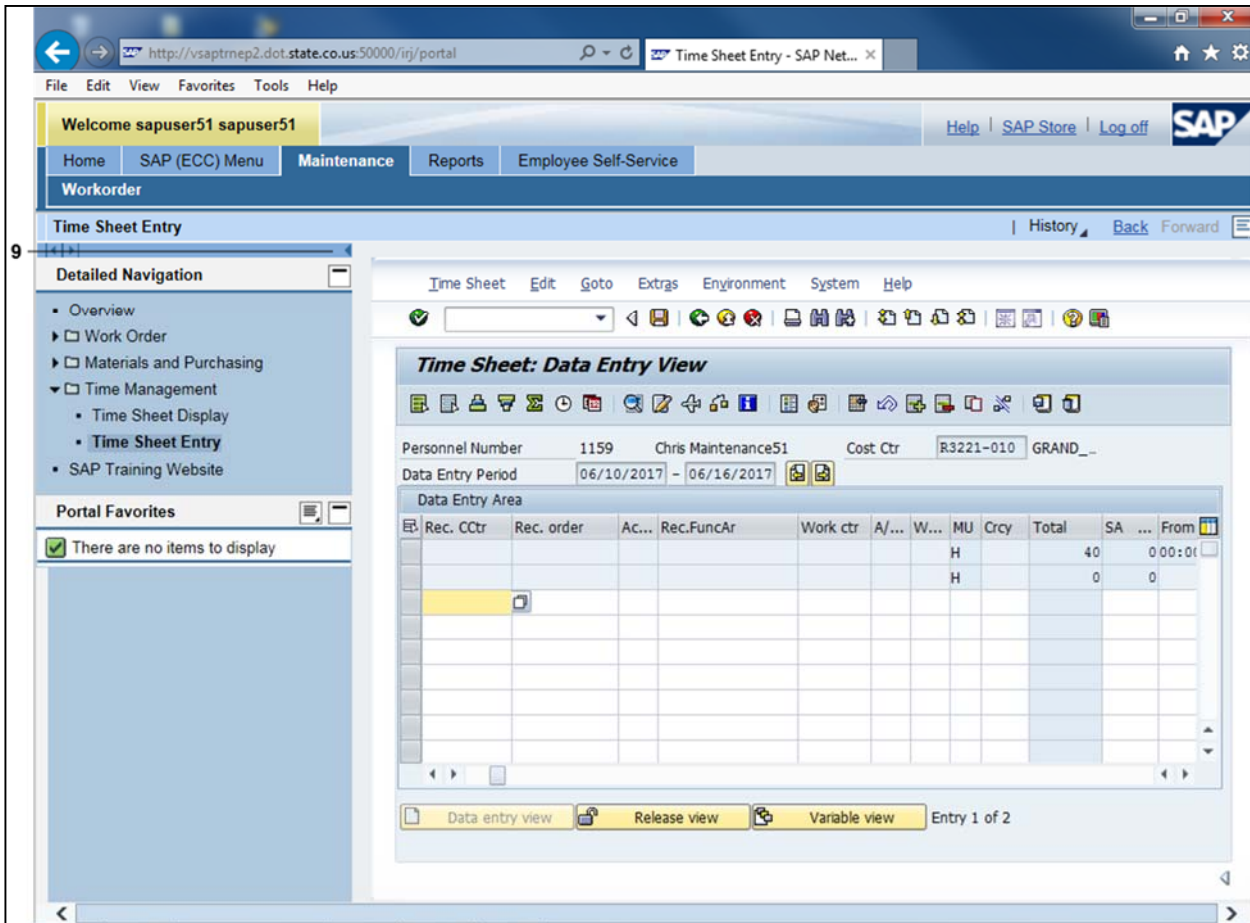
6. Click **Time Sheet Entry** link.

7. If the *Internet Explorer Security* pop-up screen displays. Click **Allow**



8. If the *SAP GUI Security* pop-up screen displays. Click **Allow**



Time Sheet Entry - SAP NetWeaver Portal - Internet Explorer


9. Click **Collapse navigation panel** .

Questions

Answer the question(s).



What user name and password do you use to access the time sheet through the SAP Portal?



Under which tab do you find your time sheet?

Exercise 2 – Verify and Change Work Order Hours in the Time Sheet

Exercise Scenario

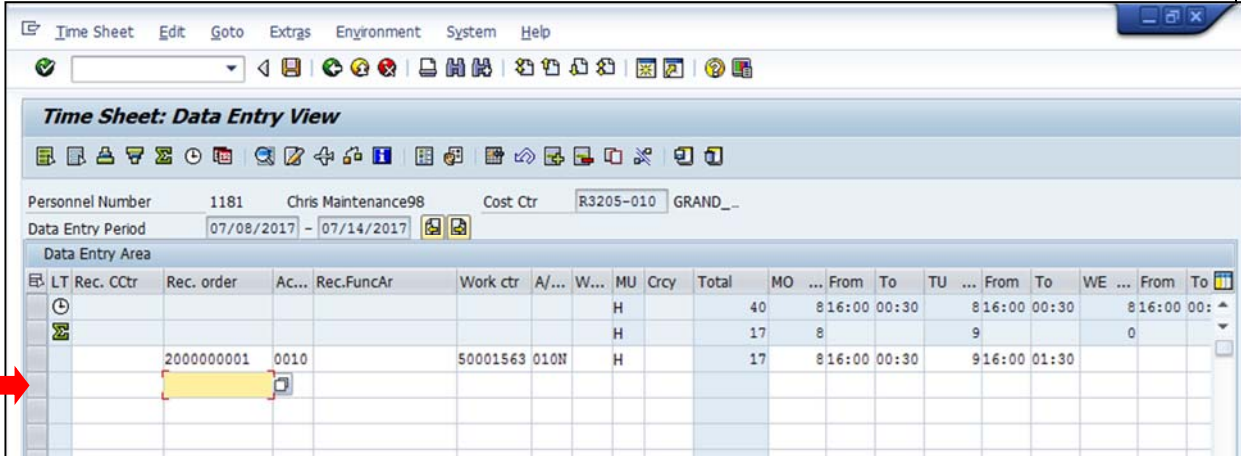
A DOT1 work order populated to your time sheet on Monday and Tuesday. Tuesday's time shows 9 hours worked, all coded to time worked, instead of 8 hours worked and 1 hour of overtime. You are changing the last hour of the Tuesday's time to overtime and then changing the existing work order to 8 hours to match your work schedule.

When you complete the exercise DO NOT log off of the system.

Procedure

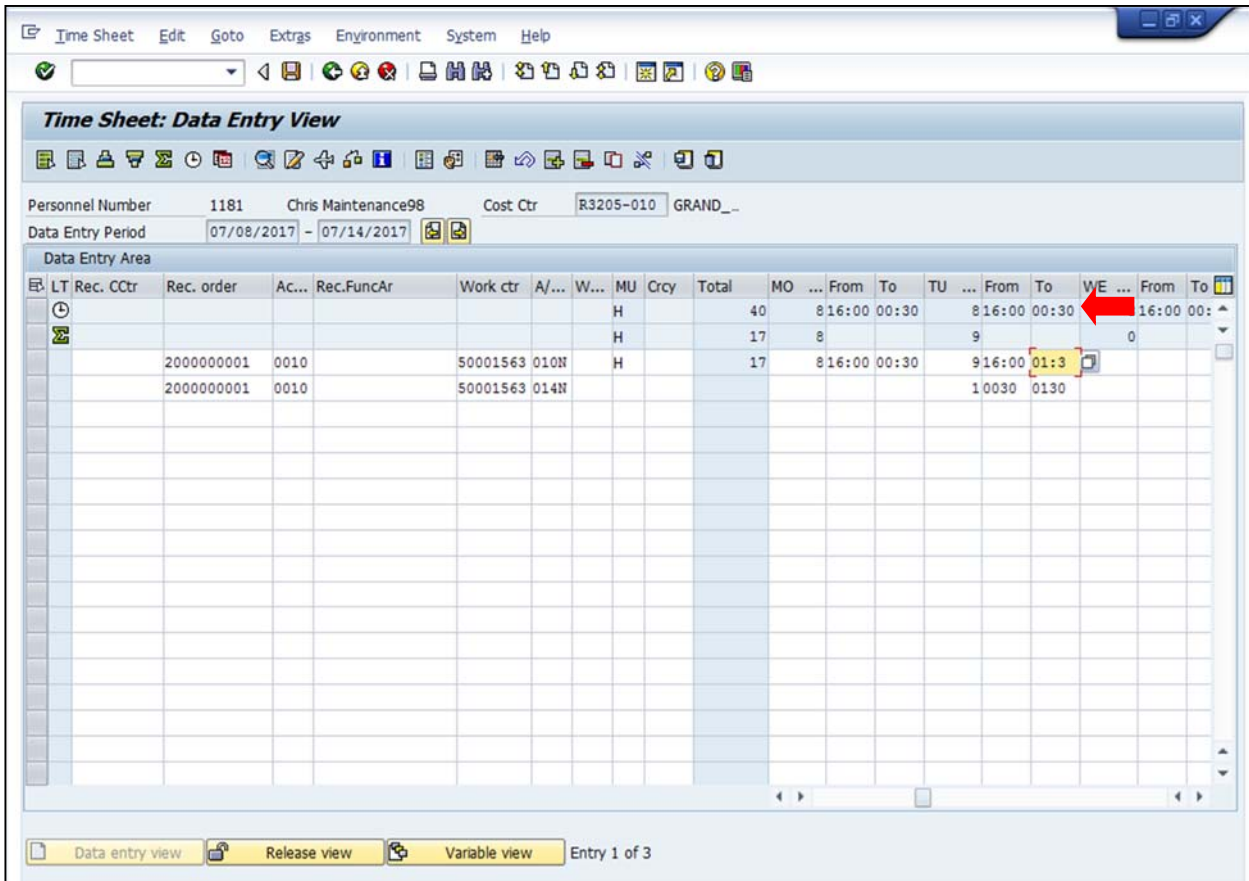
1. Start from the first open row of the time sheet as indicated by the red arrow below.



Time Sheet: Data Entry View



LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Crty	Total	MO	From	To	TU	From	To	WE	From	To
		2000000001	0010		50001563	010N		H		17	8	8:16:00	00:30	9	8:16:00	01:30	0		

2. Enter the following data on the second line of the time sheet:
 - **Rec Order** – 2000000001
 - **Activity** – 0010
 - **Work Center** – 50001563
 - **A/A Type** - 014N (overtime)
 - **Tuesday** – 1
 - **From (for Tuesday)** – 0030
 - **To (for Tuesday)** - 0130

Time Sheet: Data Entry View


3. Change the time in the first row to match your work schedule, as indicated by the red arrow.
 - **To (for Tuesday) - 0030**
4. Click **Enter** .
5. Click **Save** .

Questions

Answer the question(s).



Why do you think we entered the overtime first instead of correcting the entry?



Are you able to correct the time for a DOT1 work order that has not been transferred to your time sheet correctly?

Exercise 3 – Enter Preventive Work Order Hours

Exercise Scenario

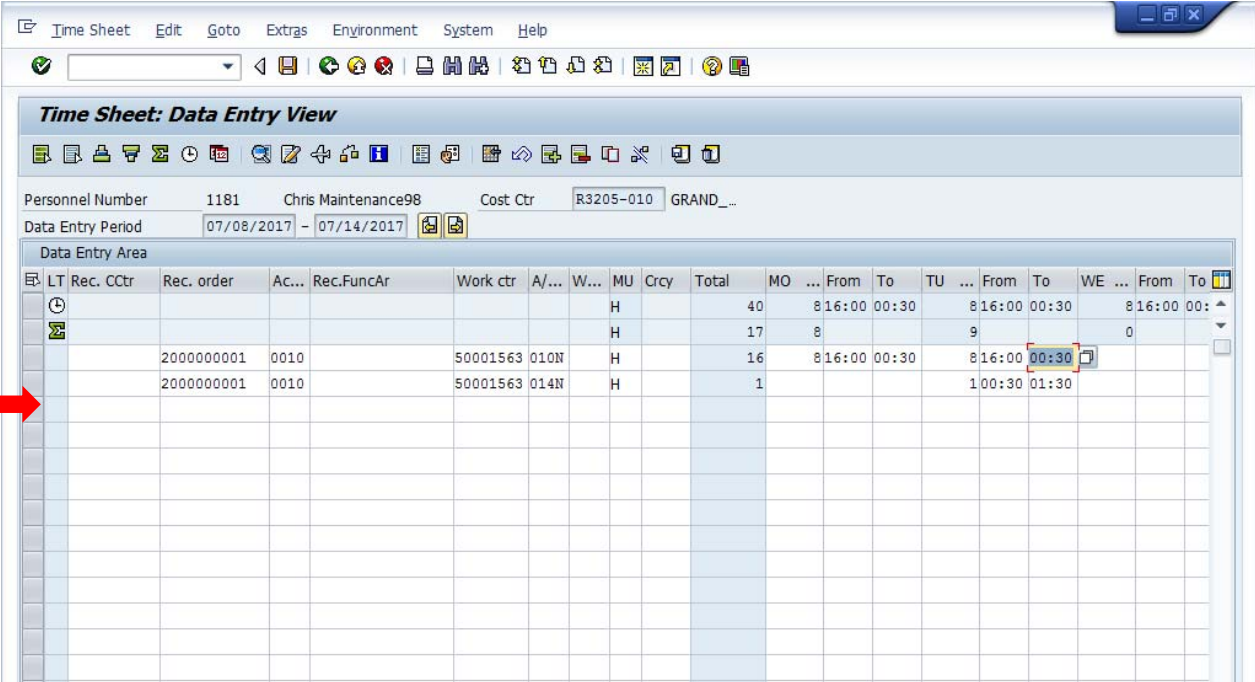
On Wednesday and Thursday your time was charged to a preventive work order so you need to enter your time in the time sheet.

When you complete the exercise DO NOT log off of the system.

Procedure

1. Start from the first open row of the time sheet as indicated by the red arrow below.

Time Sheet: Data Entry View



LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Crzy	Total	MO	...	From	To	TU	...	From	To	WE	...	From	To
								H		40			8:16:00	00:30			8:16:00	00:30			8:16:00	00:30
								H		17			8				9				0	
		2000000001		0010	50001563	010N		H		16			8:16:00	00:30			8:16:00	00:30			00:30	
		2000000001		0010	50001563	014N		H		1							100:30	01:30				

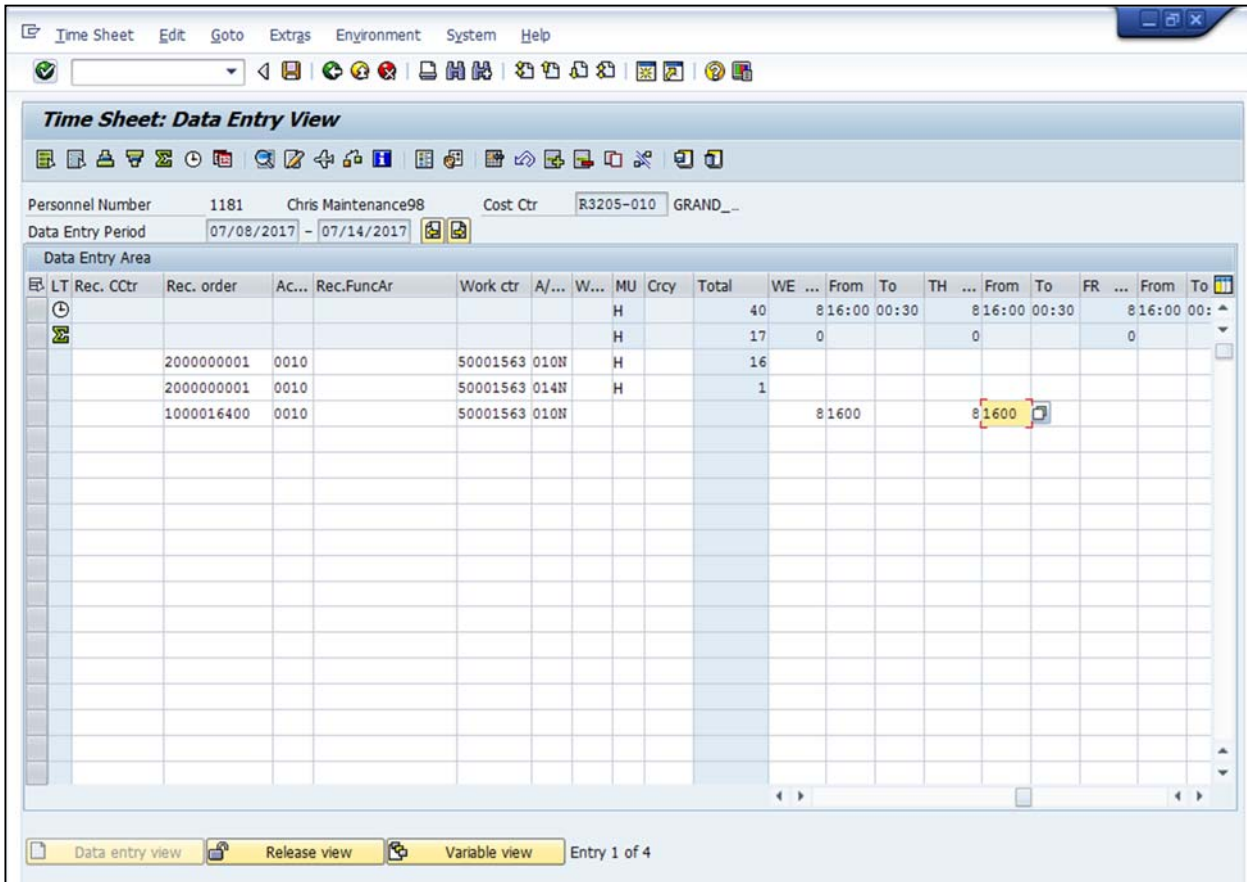
2. Enter data on the third line of the time sheet for the following fields:
 - **Rec Order** – 1000016400
 - **Activity** – 0010
 - **Work Center** – 50001563
 - **A/A Type** - 010N




In order to see the rest of the time sheet you will have to scroll over to the day using the scroll bar in the time entry section.

- **Wednesday** – 8
- **From (for Wednesday)** – 1600
- **Thursday** – 8

- From (for Thursday) – 1600

Time Sheet: Data Entry View


LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Crty	Total	WE	From	To	TH	From	To	FR	From	To
							H			40	8 16:00	00:30		8 16:00	00:30		8 16:00	00:30	
							H			17	0			0			0		
		2000000001	0010		50001563	010N	H			16									
		2000000001	0010		50001563	014N	H			1									
		1000016400	0010		50001563	010N					8 1600			8 1600					

3. Click **Enter** .
4. Click **Save** .

Questions

Answer the question(s).



How do you navigate to days that are not displaying on the time sheet?



What is the A/A type for regular working time?

Exercise 4 – Enter On-call Time

Exercise Scenario

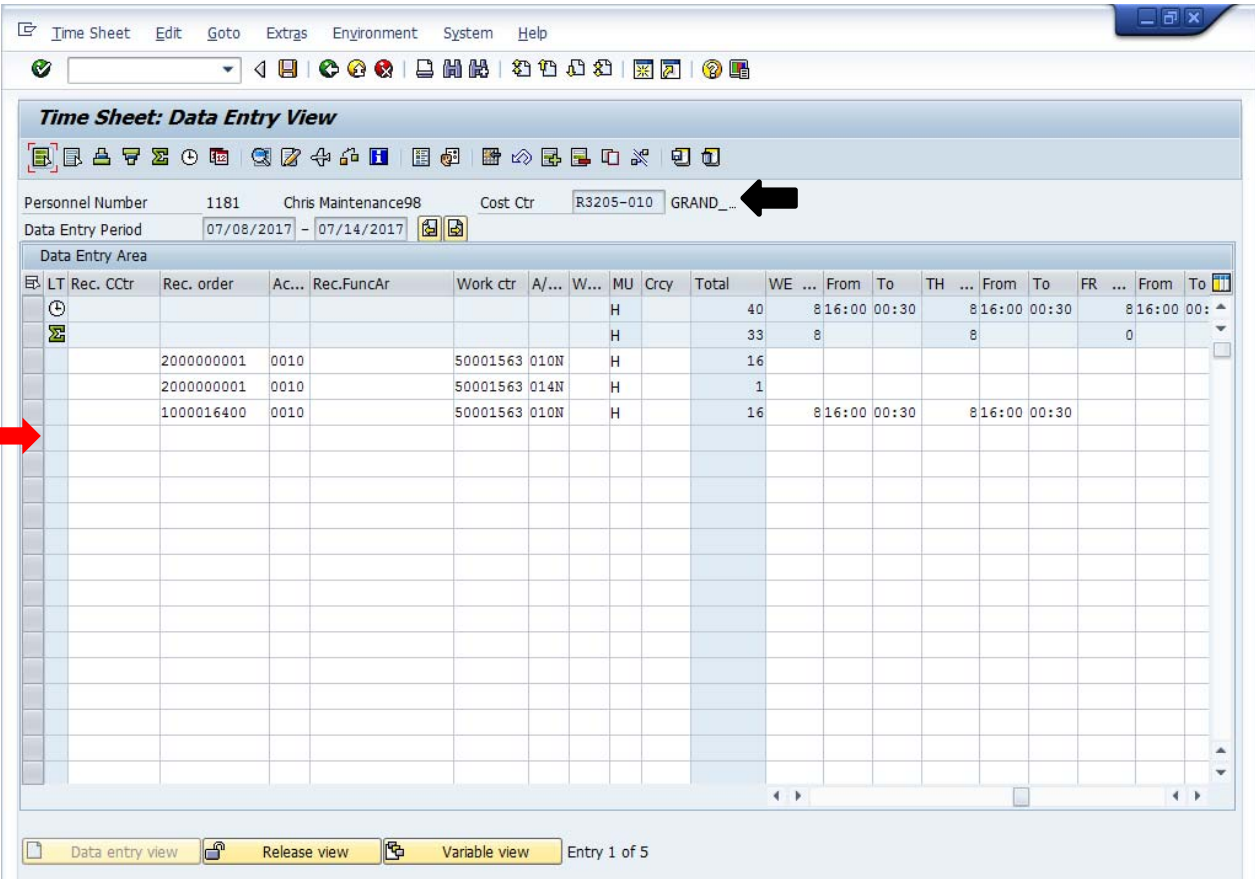
On Thursday you were asked by your supervisor to work on-call for one hour before your shift because of an absence of a co-worker. You need to enter the hours you were on-call.

When you complete the exercise DO NOT log off of the system.

Procedure

1. Start from the first open row of the time sheet as indicated by the red arrow below.

Time Sheet: Data Entry View



Time Sheet: Data Entry View

Personnel Number 1181 Chris Maintenance98 Cost Ctr R3205-010 GRAND_

Data Entry Period 07/08/2017 - 07/14/2017

LT	Rec. CCtr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Crcy	Total	WE ...	From	To	TH ...	From	To	FR ...	From	To	
								H		40	8 16:00	00:30		8 16:00	00:30		8 16:00	00:30		
								H		33	8			8					0	
		2000000001	0010		50001563	010N		H		16										
		2000000001	0010		50001563	014N		H		1										
		1000016400	0010		50001563	010N		H		16	8 16:00	00:30		8 16:00	00:30					

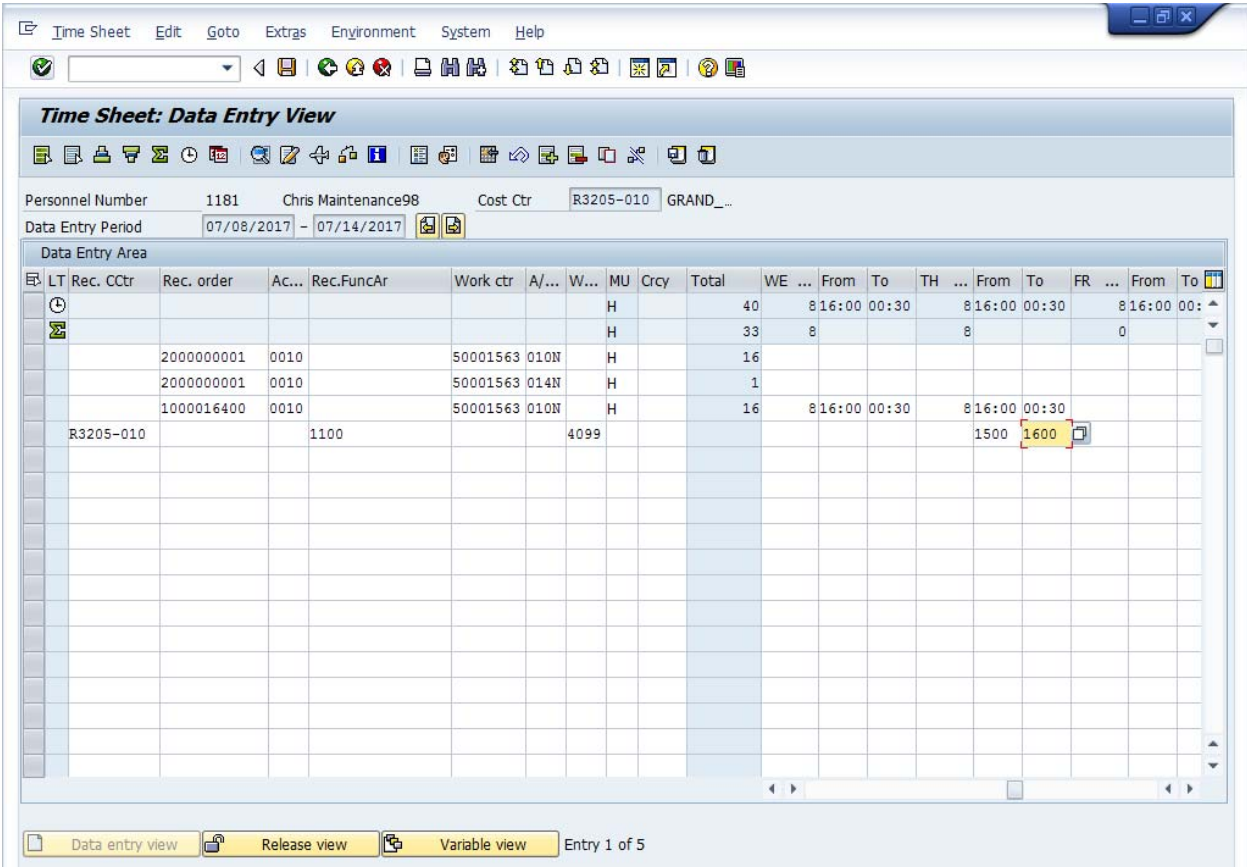
Data entry view Release view Variable view Entry 1 of 5

2. Enter data on the fourth line of the time sheet for the following fields:
 - **Rec Cost Center** – Use the cost center from your time sheet (The Black arrow is pointing to where your cost center is located)
 - **Rec. Functional Area** – 1100
 - **Wage Type** - 4099



To see the rest of the time sheet, you may have to use the *Time Entry* scroll bar.

- **From (for Thursday) – 1500**
- **To (for Thursday) – 1600**

Time Sheet: Data Entry View




Time Sheet: Data Entry View

Personnel Number 1181 Chris Maintenance98 Cost Ctr R3205-010 GRAND_...

Data Entry Period 07/08/2017 - 07/14/2017

LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Cray	Total	WE ...	From	To	TH ...	From	To	FR ...	From	To		
								H		40		8:16:00	00:30		8:16:00	00:30			8:16:00	00:30	
								H		33		8			8					0	
		2000000001	0010		50001563	010N		H		16											
		2000000001	0010		50001563	014N		H		1											
		1000016400	0010		50001563	010N		H		16		8:16:00	00:30		8:16:00	00:30					
	R3205-010			1100					4099											1500	1600

Data entry view Release view Variable view Entry 1 of 5

3. Click **Enter** .
4. Click **Save** .

Questions

Answer the question(s).



What is the Wage Type for On-call?



Can you enter On-call time during regular working hours?

Exercise 5 – Enter Time to a Cost Center

Exercise Scenario

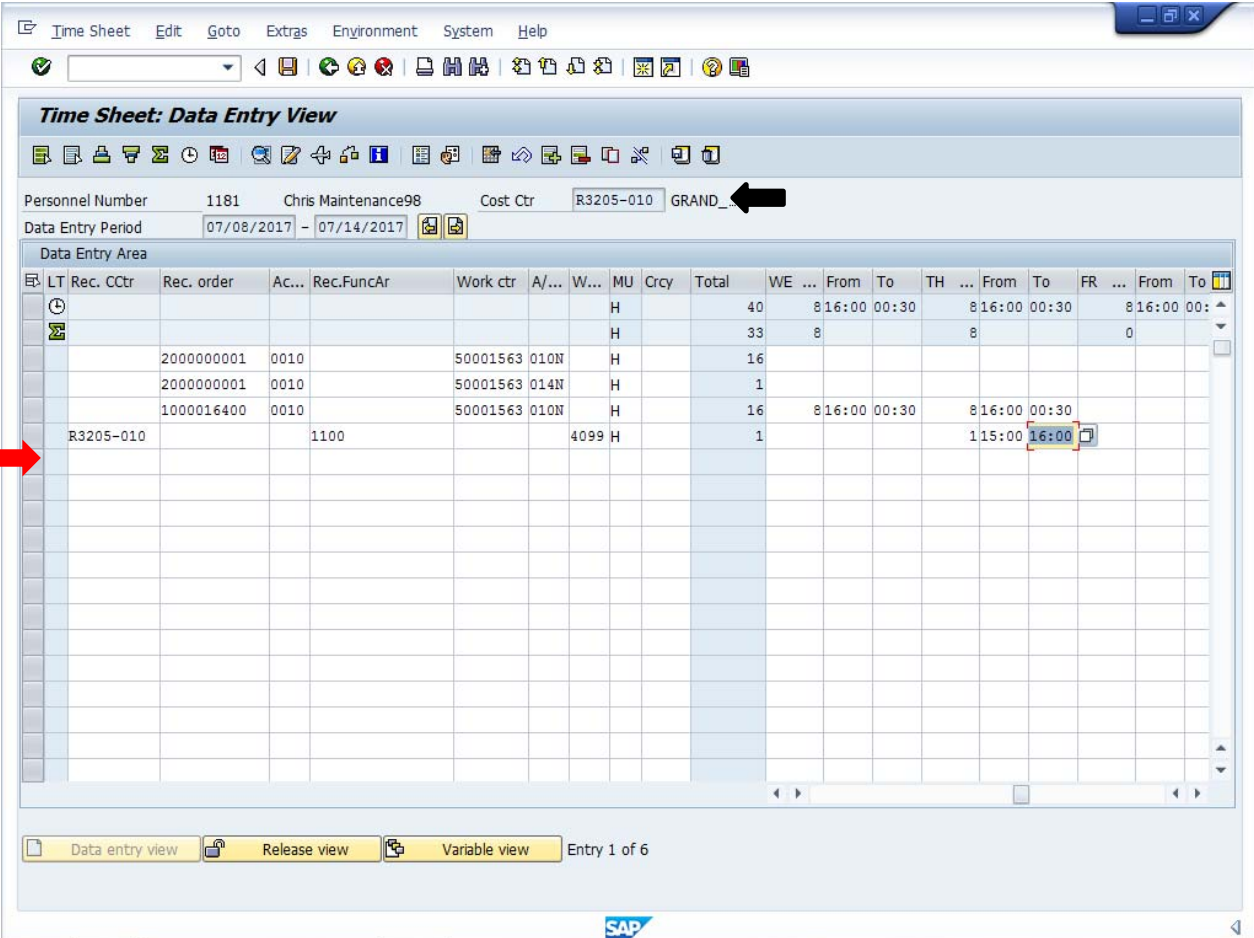
You need to enter the time you worked on Friday when you attended a mandatory training on first shift for 8 hours.

When you complete the exercise DO NOT log off of the system.


Procedure

1. Start from the first open row of the time sheet as indicated by the red arrow below.

Time Sheet: Data Entry View



Time Sheet: Data Entry View

Personnel Number 1181 Chris Maintenance98 Cost Ctr R3205-010 GRAND_ 

Data Entry Period 07/08/2017 - 07/14/2017

LT	Rec. CCtr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Crcy	Total	WE ...	From	To	TH ...	From	To	FR ...	From	To	
								H		40	8	16:00	00:30	8	16:00	00:30		8	16:00	00:30
		2000000001	0010		50001563	010N		H		33	8			8						0
		2000000001	0010		50001563	014N		H		16										
		1000016400	0010		50001563	010N		H		1										
	R3205-010			1100				4099	H	16	8	16:00	00:30		8	16:00	00:30			
										1					115:00	16:00				

Data entry view Release view Variable view Entry 1 of 6

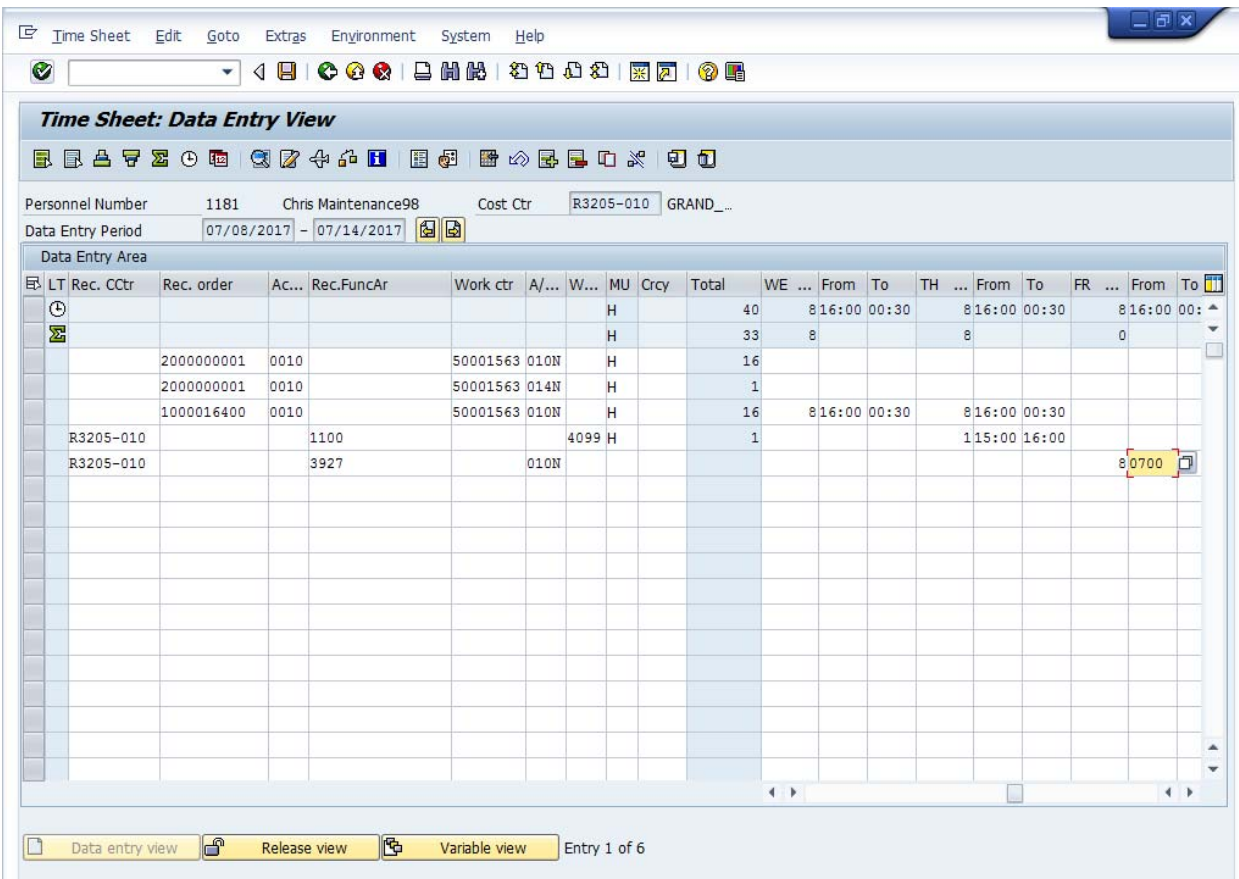
2. Enter data on the fifth line of the time sheet for the following fields:
 - **Rec Cost Center** – Use the cost center from **your** time sheet (The Black arrow is pointing to where your cost center is located)
 - **Rec. Functional Area** – 3927
 - **A/A Type** - 010N



To see the rest of the time sheet, you may have to use the *Time Entry* scroll bar

- **Friday – 8**
- **From (for Friday) – 0700**

Time Sheet: Data Entry View



LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Crty	Total	WE	From	To	TH	From	To	FR	From	To			
								H		40	8	16:00	00:30		8	16:00	00:30		8	16:00	00:30	
		2000000001		0010	50001563	010N		H		33	8				8						0	
		2000000001		0010	50001563	014N		H		1												
		1000016400		0010	50001563	010N		H		16	8	16:00	00:30		8	16:00	00:30					
	R3205-010			1100				4099	H	1					1	15:00	16:00					
	R3205-010			3927		010N																8 0700

3. Click **Enter** .

Questions

Answer the question(s).



When do you enter time to a cost center?



Why would you not enter this time as overtime?

Exercise 6 – Enter 2nd Shift Wage Type

Exercise Scenario

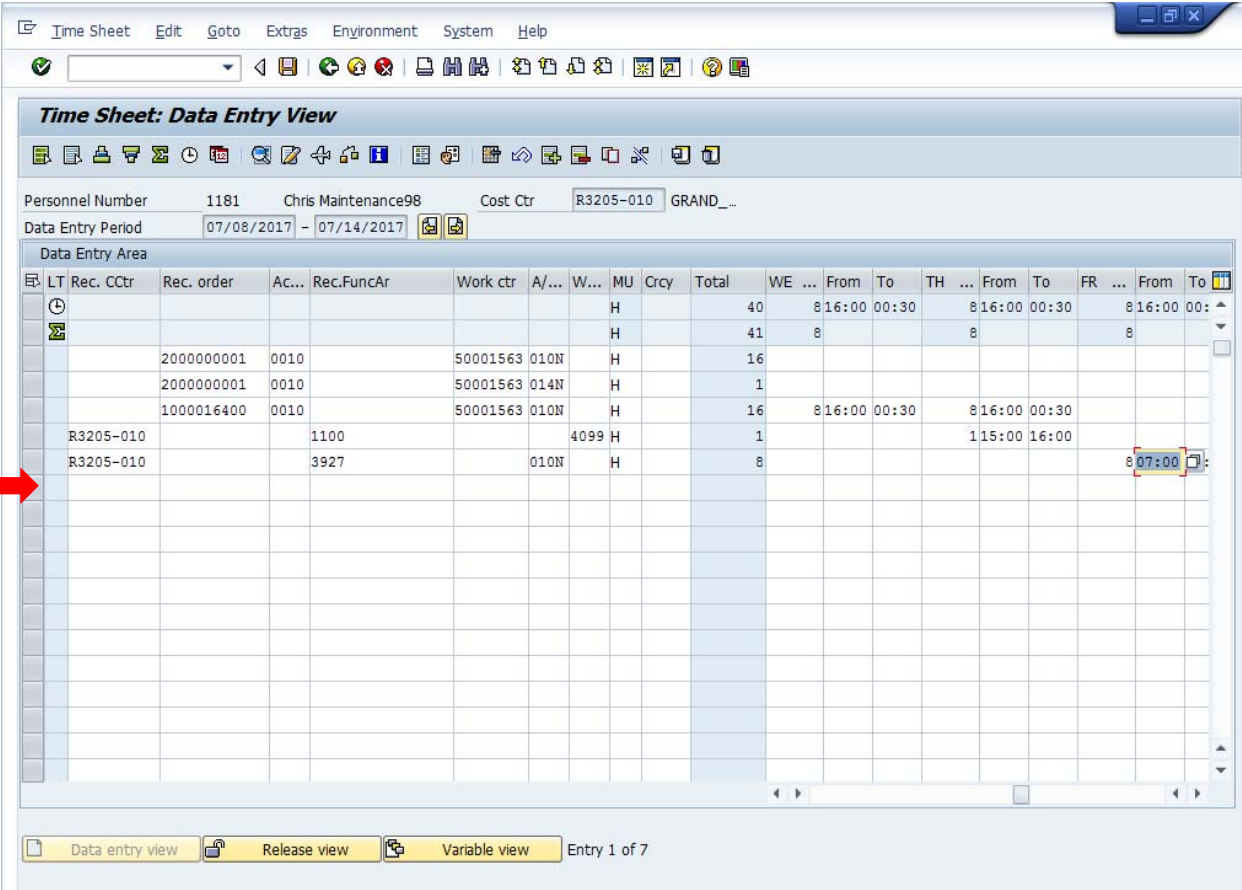
You are assigned to the second shift. On Friday you had a mandatory safety meeting on 1st shift from 07:00 to 15:00 and are entering your time using the second shift wage type 7002. You are also releasing and saving your time for the week.

When you complete the exercise DO NOT log off of the system.

Procedure

1. Start from the first open row of the time sheet, as indicated by the red arrow below.

Time Sheet: Data Entry View



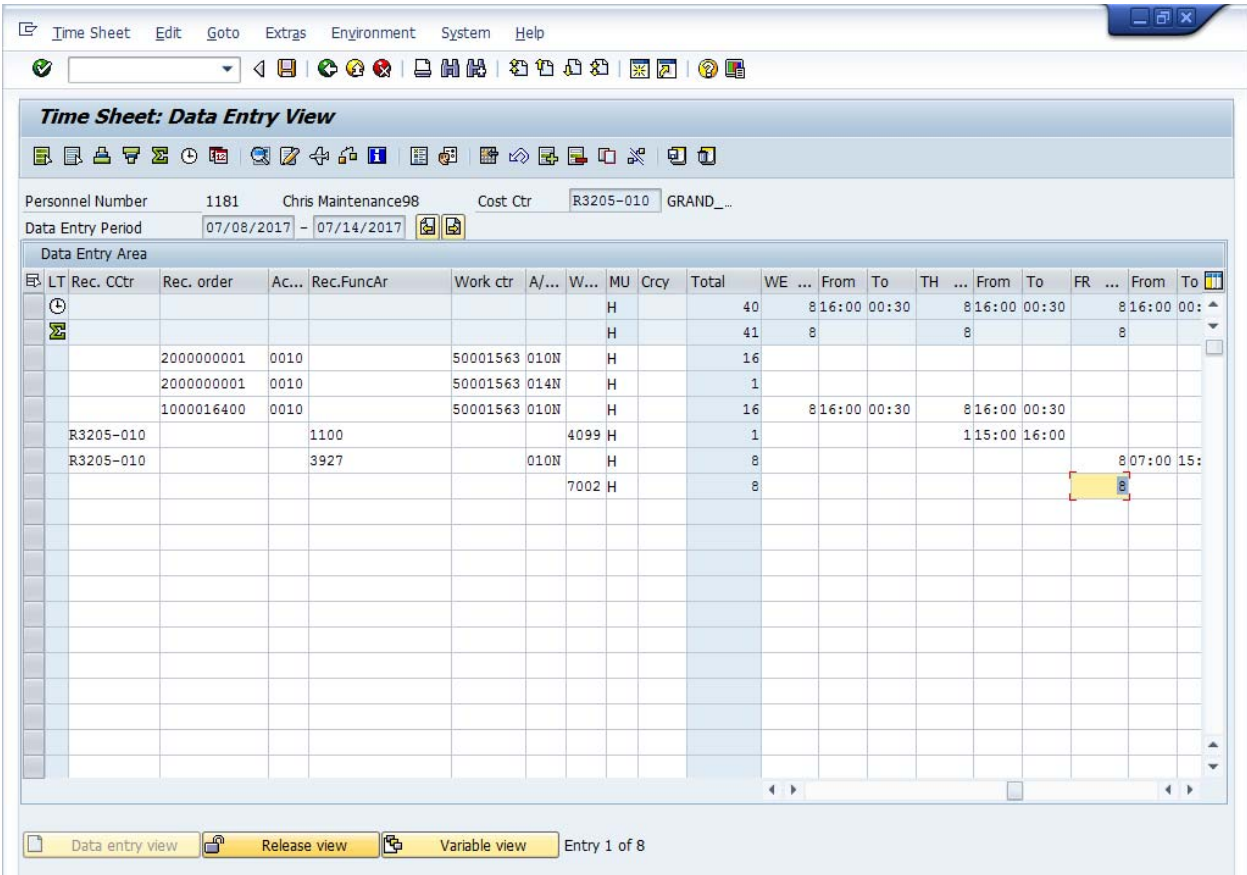
LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Crcty	Total	WE	From	To	TH	From	To	FR	From	To
								H		40		8 16:00	00:30		8 16:00	00:30		8 16:00	00:30
								H		41	8				8				8
		2000000001	0010		50001563	010N		H		16									
		2000000001	0010		50001563	014N		H		1									
		1000016400	0010		50001563	010N		H		16	8 16:00	00:30		8 16:00	00:30				
	R3205-010			1100				4099	H	1					115:00	16:00			
	R3205-010			3927		010N		H		8									8 07:00

2. Enter data on the sixth line of the time sheet for the following fields:
 - **Wage Type - 7002**



In order to see the rest of the time sheet you will have to scroll over to the day using the scroll bar in the time entry section.

- **Friday - 8**

Time Sheet: Data Entry View


Time Sheet: Data Entry View

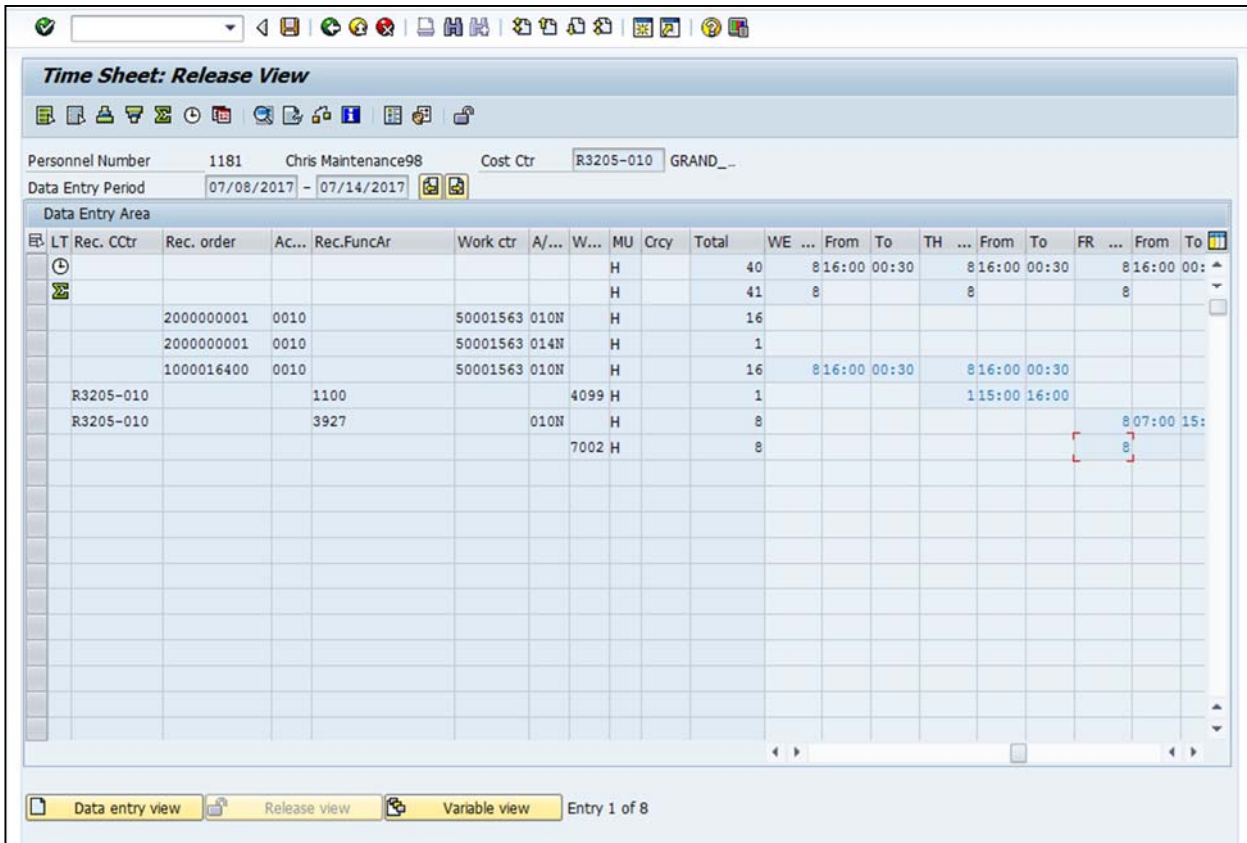
Personnel Number: 1181 Chris Maintenance98 Cost Ctr: R3205-010 GRAND...

Data Entry Period: 07/08/2017 - 07/14/2017

LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Crcy	Total	WE ...	From	To	TH ...	From	To	FR ...	From	To	
								H		40		8 16:00	00:30		8 16:00	00:30		8 16:00	00:30	
								H		41	8				8				8	
		2000000001		0010				50001563	010N	H										
		2000000001		0010				50001563	014N	H										
		1000016400		0010				50001563	010N	H		8 16:00	00:30		8 16:00	00:30				
	R3205-010			1100				4099	H	1					1 15:00	16:00				
	R3205-010			3927				010N	H	8									8 07:00	15:00
								7002	H	8										

Data entry view Release view Variable view Entry 1 of 8

3. Click **Enter** .
4. Click  **Release view**. The *Time sheet: Release View* screen displays.

Time Sheet: Release View




Personnel Number 1181 Chris Maintenance98 Cost Ctr R3205-010 GRAND_

Data Entry Period 07/08/2017 - 07/14/2017

LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	CrCy	Total	WE ...	From	To	TH ...	From	To	FR ...	From	To				
								H		40	8	16:00	00:30		8	16:00	00:30		8	16:00	00:30		
								H		41	8				8					8			
		2000000001		0010				H		16													
		2000000001		0010				H		1													
		1000016400		0010				H		16	8	16:00	00:30		8	16:00	00:30						
	R3205-010			1100				H		1					1	15:00	16:00						
	R3205-010			3927				H		8											8	07:00	15:00
								H		8													


Data entry view Release view Variable view Entry 1 of 8

5. Use **Select all** button  to release **all** lines for approval

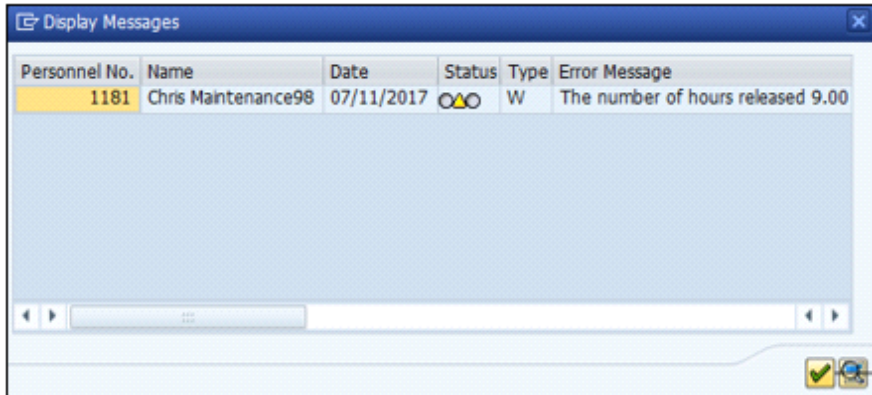
 . If you only want to select one or more rows, use **Select Row** .


6. Click **Release** .

7. Click **Save** .

 The *Display Messages* dialog box displays. Review the message and click **Enter** to continue.

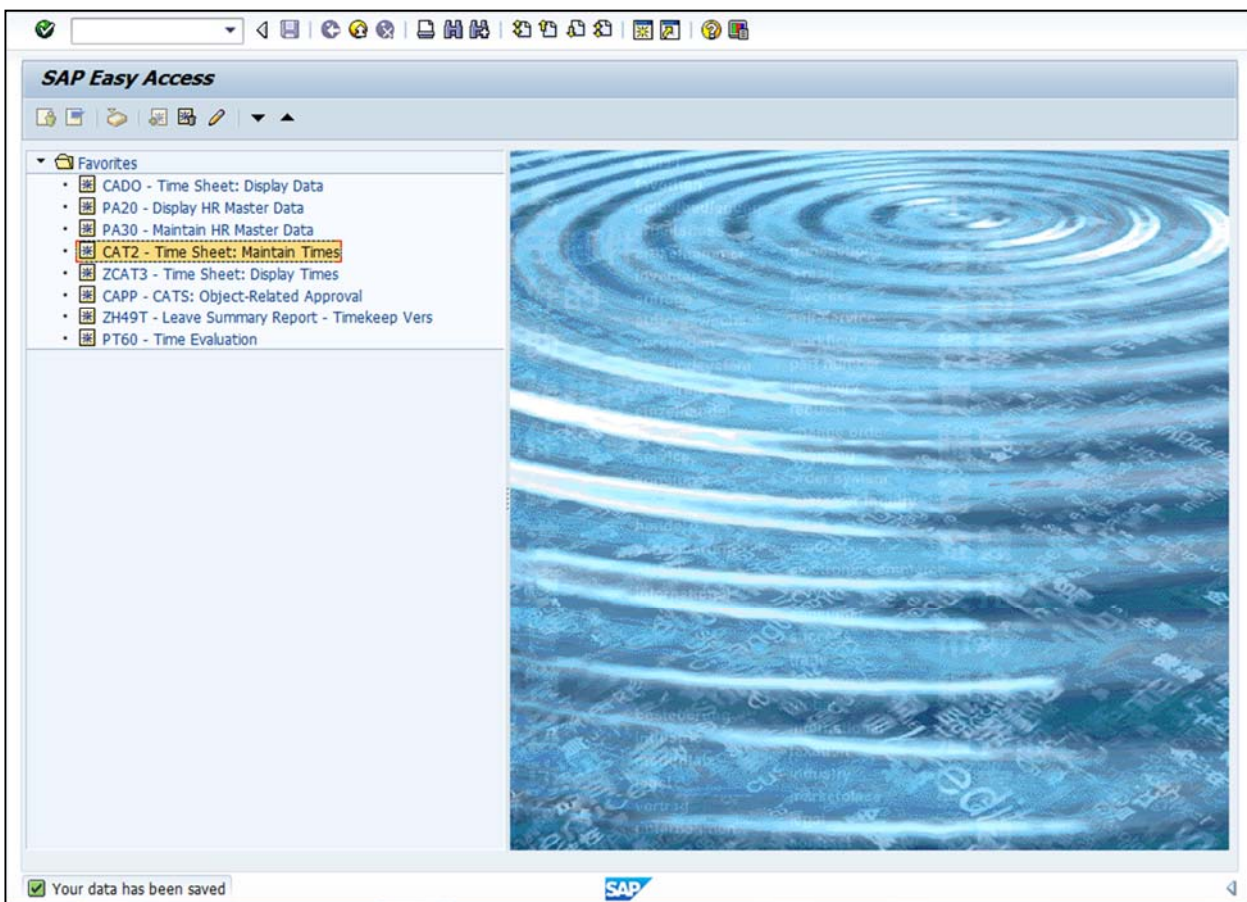
Display Messages



Personnel No.	Name	Date	Status	Type	Error Message
1181	Chris Maintenance98	07/11/2017		W	The number of hours released 9.00

8. Click **Enter**  to continue.

SAP Easy Access



SAP Easy Access

- CADO - Time Sheet: Display Data
- PA20 - Display HR Master Data
- PA30 - Maintain HR Master Data
- **CAT2 - Time Sheet: Maintain Times**
- ZCAT3 - Time Sheet: Display Times
- CAPP - CATS: Object-Related Approval
- ZH49T - Leave Summary Report - Timekeep Vers
- PT60 - Time Evaluation

✓ Your data has been saved

9. You are returned to the *SAP Easy Access* screen.

Questions

Answer the question(s).



Why are you entering a Wage Type instead of an A/A type?



Can time to a Wage Type ever result in Overtime?

Exercise 7 – Section 4 - Time Entry Scenarios

Exercise Scenario

It is a holiday week, and you are entering your time according to one of the assigned scenarios below:

- A. You are normally scheduled not to work on the holiday and want to be paid overtime
- B. You are normally scheduled not to work on the holiday and work 40 hours in the week
- C. Work the holiday and want to earn an alternate holiday
- D. Work the holiday and want to be paid overtime

Use the information contained in the scenario you have been assigned.

If you have any questions about your group's scenario or need help please ask.

Section 4 - Scenario A

You are on a Tuesday through Saturday, five day, eight hour work schedule. It is a holiday week. You are normally scheduled off on the Monday holiday, but were called into work 8 hours on the holiday and your time was charged to a work order. After considering the options, your supervisor have approved it. During your normal work schedule you worked 40 hours that was also charged to a work order. Use the following information as a guide to complete the exercise by entering your time for the week.

1. Use the following information to log into SAP and to navigate to the correct week.

User ID: sapuser98

Password: Colorado1

Navigate to Week: 09/2/17 to 9/08/17

2. Use the following email from your supervisor to enter the preventive work order for the holiday.

Chris,

Thanks for working the holiday. I am out this week, but I wanted let you know that you should enter your time for Monday to work order 1000016400, Activity 0010 and Work center 50001563. To answer your question about the A/A Type to use, here is a table with some definitions. Oh and by the way, don't forget you can search for the A/A code by selecting the A/A Type cell and clicking the Matchcode button to the right of it.

Regular Work Time	Hours worked during your normal work schedule or hours worked outside of your work schedule that are not eligible for premium "special" pay
Overtime	Time worked in excess of the expected scheduled hours in a week, to be paid as additional compensation
Comp Time Worked	Time worked over the expected scheduled hours in a week, to be taken off at a later date
Alternate Holiday Worked	Time worked on a holiday, when the holiday falls on a regularly-scheduled day, in order to take additional time off at a later date

Thanks again for working,

Bob

3. Use the following email from your supervisor to enter hours to the work order for the remainder of the week.

Chris,

Please enter your time to work order 1000016400, Activity 0010 and the work center 50001563 for your normally scheduled hours. Please see my previous email if you have any issues.

Bob

Section 4 - Scenario B

You are on a Tuesday through Saturday, five day, eight hour work schedule. It is a holiday week. You are normally scheduled off on Mondays, but were asked to work 8 hours on the holiday and your time was charged to a work order. You didn't work on your normal Saturday since you had to work on the Monday holiday. You worked 32 hours the rest of the scheduled week on a different work order. Use the following information as a guide to complete the exercise by entering your time for the week.

1. Use the following information to log into SAP and to navigate to the correct week.

User ID: sapuser99

Password: Colorado1

Navigate to Week: 09/2/17 to 9/08/17

2. Use the following email from your supervisor to enter the preventive work order for the holiday.

Chris,

Thank you for working on the holiday. I am out this week, but I wanted let you know that you should enter your time for Monday to preventive work order 1000016400, Activity 0010 and Work center 50001563. To answer your question you asked me this week about A/A Types, here is a table with some definitions. Oh and by the way, don't forget you can search for the A/A code by selecting the A/A Type cell and clicking the Matchcode button to the right of the cell.

Regular Work Time	Hours worked during your normal work schedule or hours worked outside of your work schedule that are not eligible for premium "special" pay
Overtime	Time worked in excess of the expected scheduled hours in a week, to be paid as additional compensation
Comp Time Worked	Time worked over the expected scheduled hours in a week, to be taken off at a later date
Alternate Holiday Worked	Time worked on a holiday, when the holiday falls on a regularly-scheduled day, in order to take additional time off at a later date

See you next week,

Bob

3. Use the following email from your supervisor to enter the preventive work order for the remainder of the week.

Chris,

Please enter your time to work order 1000016400, Activity 0010 and the work center for 50001563 for your normally scheduled hours. Please see my previous email if you have any issues.

Bob

Section 4 - Scenario C

You are on a Monday through Thursday, four day, 10 hour work schedule. It is a holiday week. You are normally scheduled to work on Mondays, and you are asked to work 10 hours on a work order instead of taking the holiday off. After considering your options, you have decided to earn an Alternate Holiday so you can take time off at a later date and your supervisor has approved it. During your normal work schedule, you worked the expected 32 hours. Use the following information as a guide to complete the exercise by entering your time for the week.

1. Use the following information to log into SAP and to navigate to the correct week.

User ID: sapuser96

Password: Colorado1

Navigate to Week: 09/2/17 to 9/08/17

2. Use the following email from your supervisor to enter the preventive work order for the holiday

Chris,

Thanks for working the holiday. I am out this week, but I wanted let you know that you should enter your time for Monday to preventive work order 1000016400, Activity 0010 and Work center 50001563. To answer your question about the A/A Type, here is a table with some definitions. Oh and by the way, don't forget you can search for the A/A code by selecting the A/A Type cell and clicking the Matchcode button.

Regular Work Time	Hours worked during your normal work schedule or hours worked outside of your work schedule that are not eligible for premium "special" pay
Overtime	Time worked in excess of the expected scheduled hours in a week, to be paid as additional compensation
Comp Time Worked	Time worked over the expected scheduled hours in a week, to be taken off at a later date
Alternate Holiday Worked	Time worked on a holiday, when the holiday falls on a regularly-scheduled day, in order to take additional time off at a later date

Thanks again for working,

Bob

3. Use the following email from your supervisor to enter the preventive work order for the remainder of the week.

Chris,

Please enter your time to work order 1000016400, Activity 0010 and the work center for 50001563 for your normally scheduled hours. Please see my previous email if you have any issues.

Bob

Section 4 - Scenario D

You are on a Monday through Thursday, four day, 10 hour work schedule. It is a holiday week. You are normally scheduled to work on the Monday the holiday falls, and you are asked to work 10 hours on a work order instead of taking the holiday off. After considering the options, your supervisor has approved the overtime. You worked 32 hours the rest of the scheduled week on a work order. Use the following information as a guide to complete the exercise by entering your time for the week.

- Use the following information to log into SAP and to navigate to the correct week.

User ID: sapuser97

Password: Colorado1

Navigate to Week: 09/2/17 to 9/08/17

- Use the following email from your supervisor to enter the preventive work order for the holiday

Chris,

Thanks for working the holiday. I am out this week, but I wanted let you know that you should enter your time for Monday to preventive work order 1000016400, 0010 and Work center 50001563. To answer your question about the A/A Type, here is a table with some definitions. Oh and by the way, don't forget you can search for the A/A code by selecting the A/A Type cell and clicking the Matchcode button.

Regular Work Time	Hours worked during your normal work schedule or hours worked outside of your work schedule that are not eligible for premium "special" pay
Overtime	Time worked in excess of the expected scheduled hours in a week, to be paid as additional compensation
Comp Time Worked	Time worked over the expected scheduled hours in a week, to be taken off at a later date
Alternate Holiday Worked	Time worked on a holiday, when the holiday falls on a regularly-scheduled day, in order to take additional time off at a later date

Thanks again for working,

Bob

- Use the following email from your supervisor to enter the preventive work order for the remainder of the week.

Chris,

Please enter your time to work order 1000016400, Activity 0010 and the work center 50001563 for your normally scheduled hours. Please see my previous email if you have any issues.

Bob

Exercise 8 – Enter Comp Time Worked

Exercise Scenario

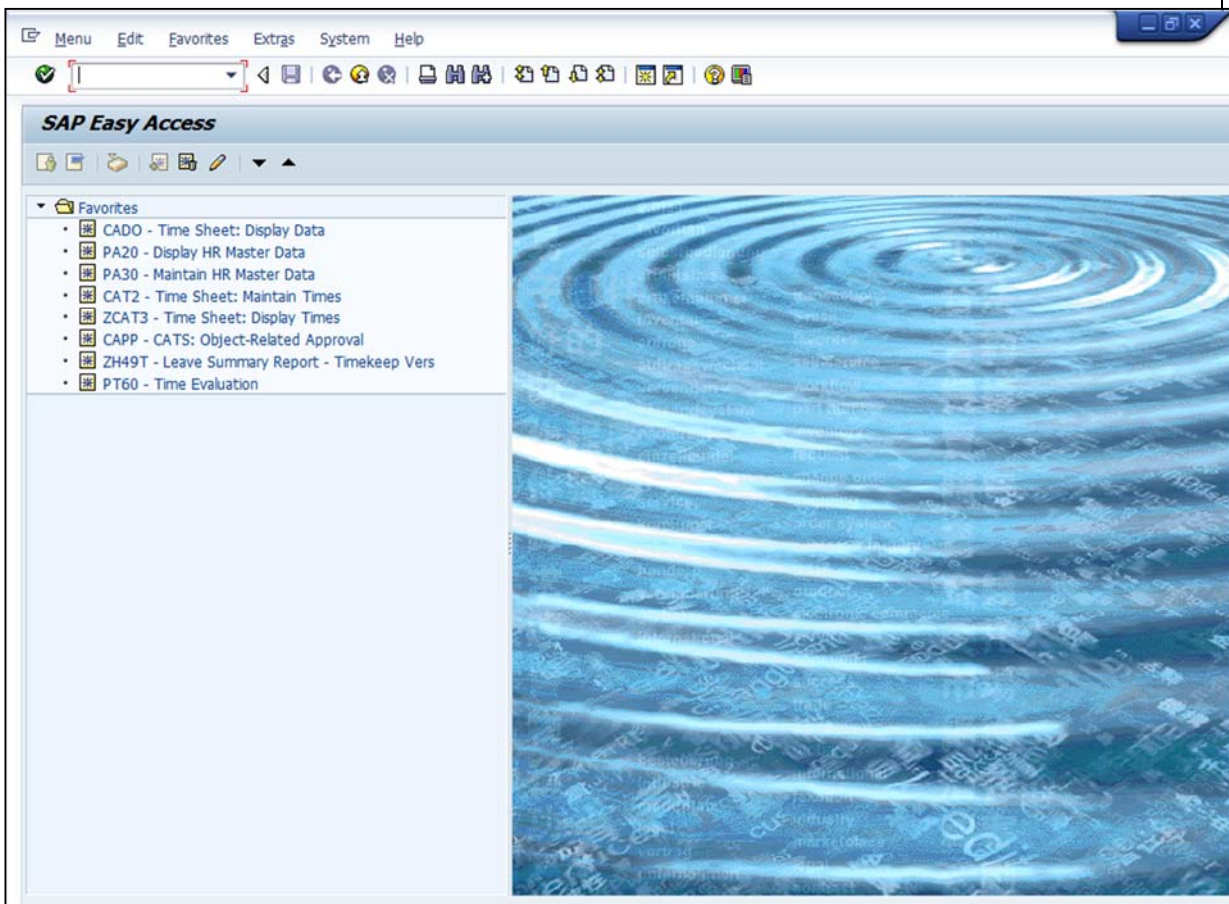
Your supervisor reminded you that you worked more than eight hours on Wednesday's preventive work order. You were approved to enter the one hour of overtime as comp time worked.


When you complete the exercise DO NOT log off of the system.

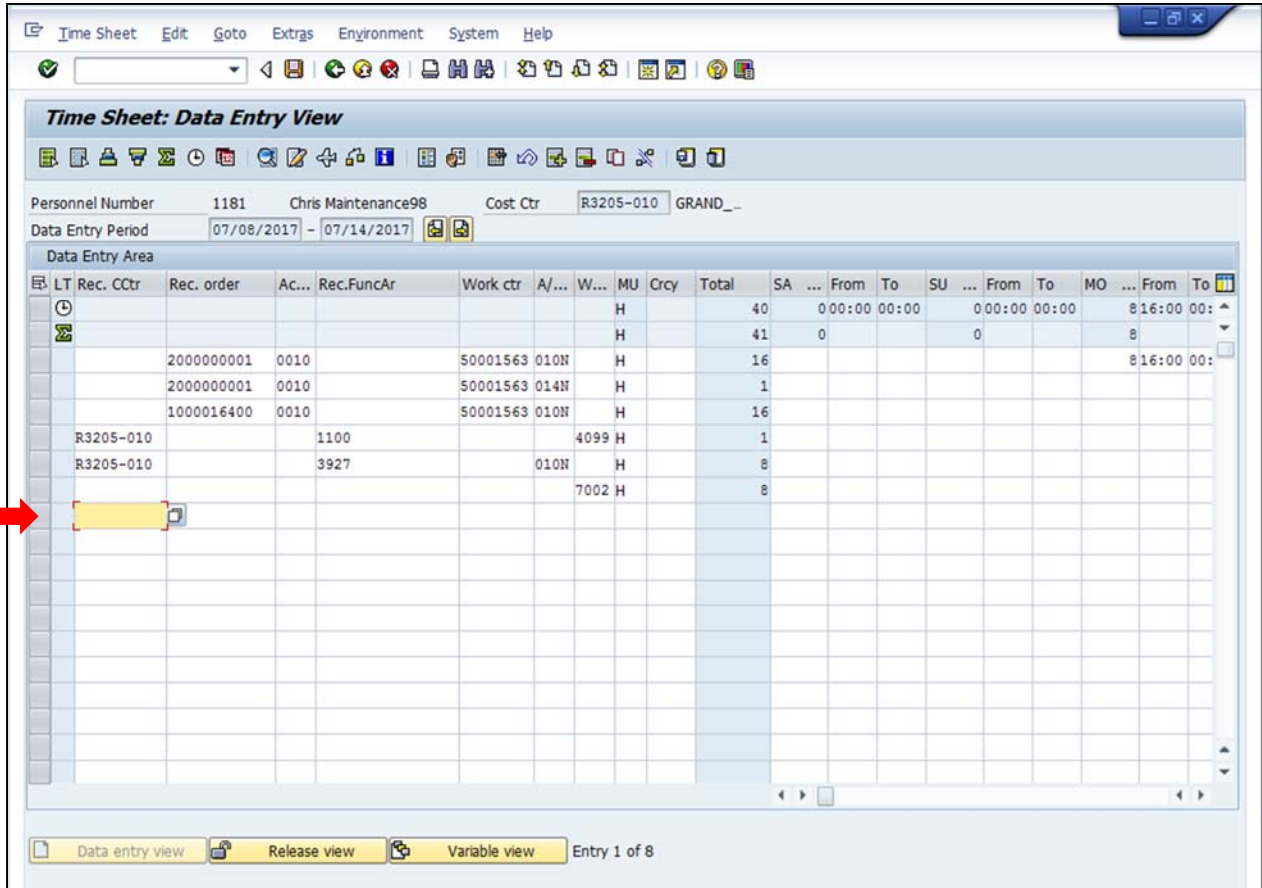
Procedure

1. Start the transaction by entering **CAT2** in the **Command** field.

SAP Easy Access



2. Click **Enter** .
3. Start from the first open row of the time sheet, as indicated by the red arrow below.

Time Sheet: Data Entry View


Time Sheet: Data Entry View

Personnel Number 1181 Chris Maintenance98 Cost Ctr R3205-010 GRAND_

Data Entry Period 07/08/2017 - 07/14/2017

LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Crzy	Total	SA	From	To	SU	From	To	MO	From	To		
								H		40		00:00	00:00		00:00	00:00		8	16:00	00:00	
								H		41		0			0				8		
		2000000001		0010	50001563	010N		H		16									8	16:00	00:00
		2000000001		0010	50001563	014N		H		1											
		1000016400		0010	50001563	010N		H		16											
	R3205-010			1100				4099	H	1											
	R3205-010			3927				010N	H	8											
								7002	H	8											

Data entry view Release view Variable view Entry 1 of 8

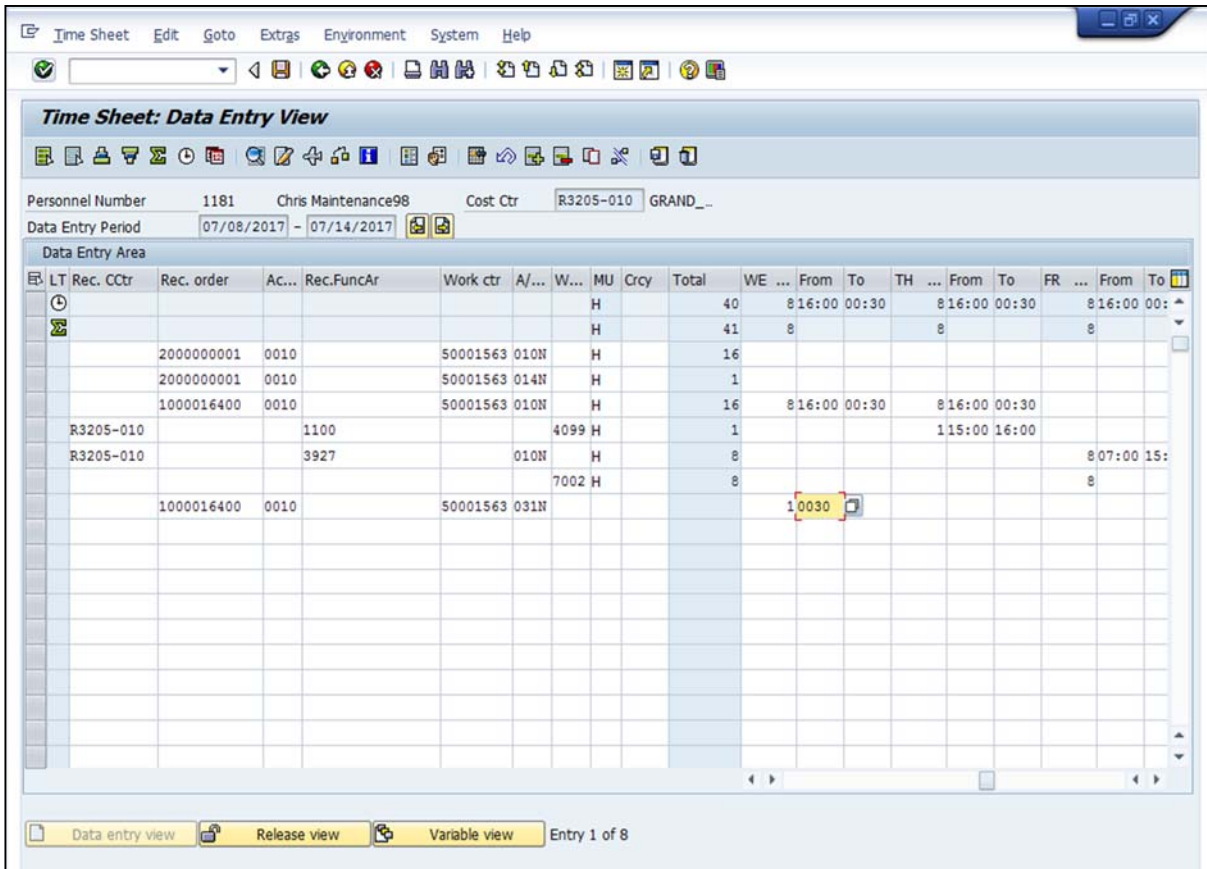
4. Enter data on the seventh row of the time sheet for the following fields:

- **Rec Order** – 1000016400
- **Activity** – 0010
- **Work Center** - 50001563
- **A/A Type** - 031N



To view the rest of the time sheet you may have to use the *Time Entry* scroll bar at the bottom of the screen.

- **Wednesday** – 1
- **From (for Friday)** – 0030

Time Sheet: Data Entry View


Time Sheet: Data Entry View

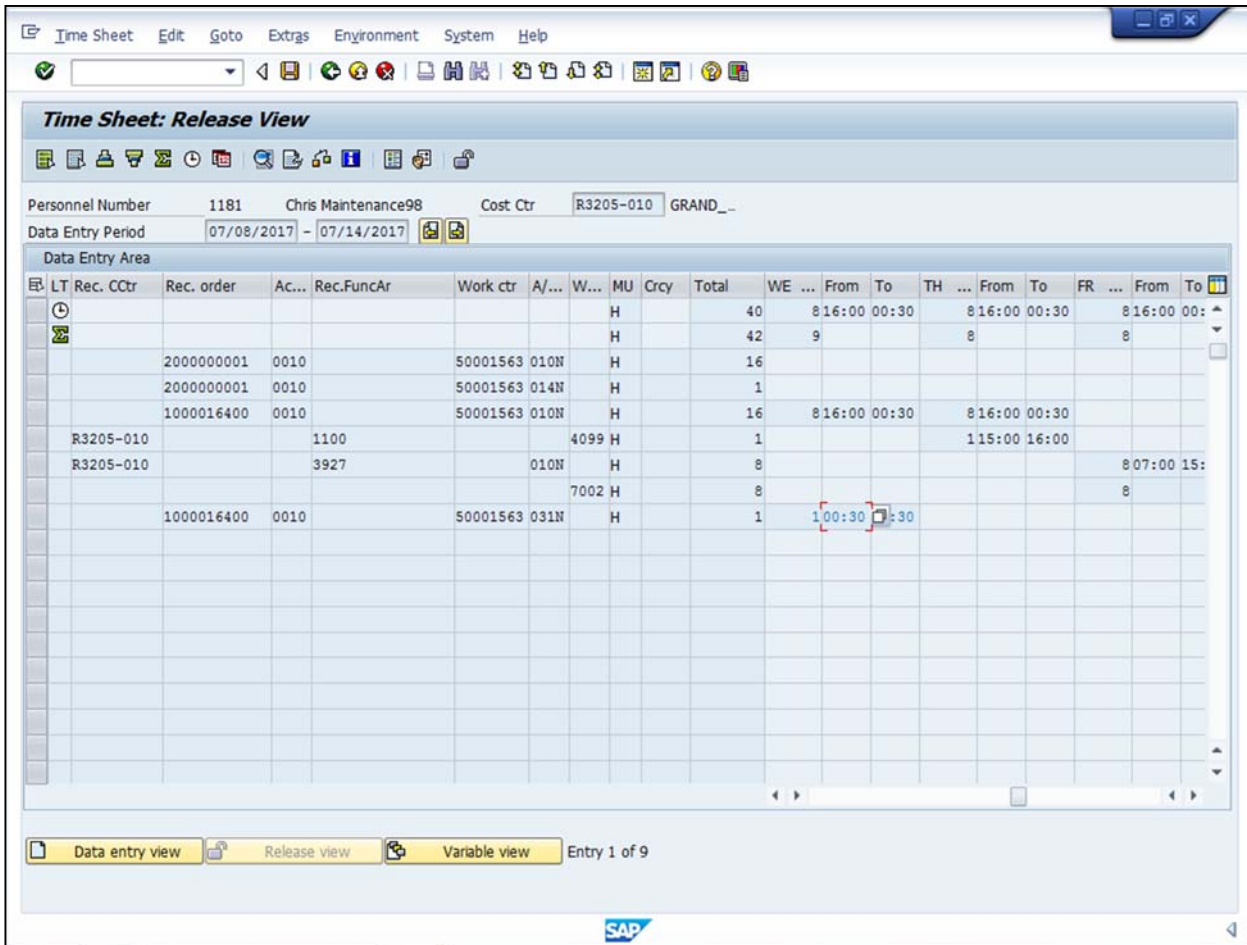
Personnel Number 1181 Chris Maintenance98 Cost Ctr R3205-010 GRAND_...

Data Entry Period 07/08/2017 - 07/14/2017

LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Crty	Total	WE	From	To	TH	From	To	FR	From	To				
								H		40	8	16:00	00:30		8	16:00	00:30		8	16:00	00:30		
								H		41	8				8				8				
		2000000001		0010				50001563	010N	H													
		2000000001		0010				50001563	014N	H													
		1000016400		0010				50001563	010N	H													
	R3205-010			1100				4099	H	1					115:00	16:00							
	R3205-010			3927				010N	H	8											8	07:00	15:00
								7002	H	8													
		1000016400		0010				50001563	031N														
										10030													

Data entry view Release view Variable view Entry 1 of 8

5. Click **Enter** .
6. Click . The *Time Sheet: Release View* screen displays.



Time Sheet: Release View



The screenshot shows the SAP Time Sheet: Release View interface. At the top, there is a menu bar with options: Time Sheet, Edit, Goto, Extras, Environment, System, Help. Below the menu is a toolbar with various icons. The main area displays the following information:

Personnel Number: 1181 Chris Maintenance98 Cost Ctr: R3205-010 GRAND_...
 Data Entry Period: 07/08/2017 - 07/14/2017

The Data Entry Area contains a table with the following columns: LT, Rec. CCtr, Rec. order, Ac..., Rec.FuncAr, Work ctr, A/..., W..., MU, CrCy, Total, WE, From, To, TH, From, To, FR, From, To. The table contains several rows of data, with some cells highlighted in blue, indicating they are selected for release.

At the bottom of the interface, there are three buttons: Data entry view, Release view, and Variable view. The Release view button is currently selected. The status bar at the bottom right shows "Entry 1 of 9".

7. Use **Select all** button  to release **all** lines for approval. If you only want to select one or more rows, use **Select Row** .

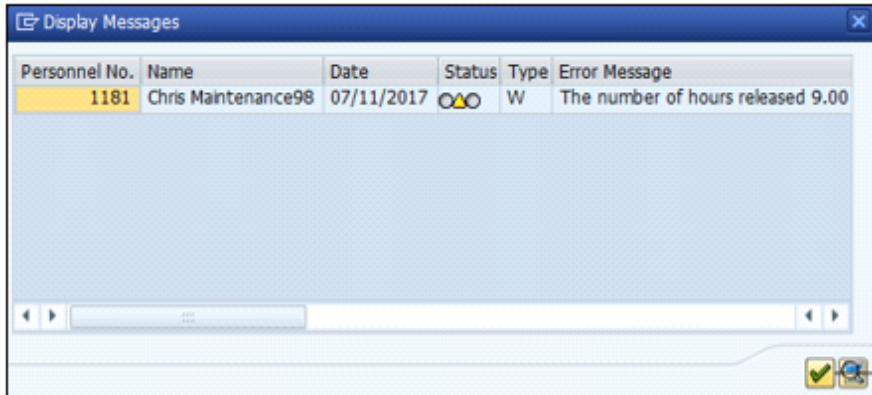
 All times selected for release display as blue. Previously released entries remain black.

8. Click **Release** .

9. Click **Save** .

 The *Display Messages* dialog box displays. Review the message and click continue to proceed.

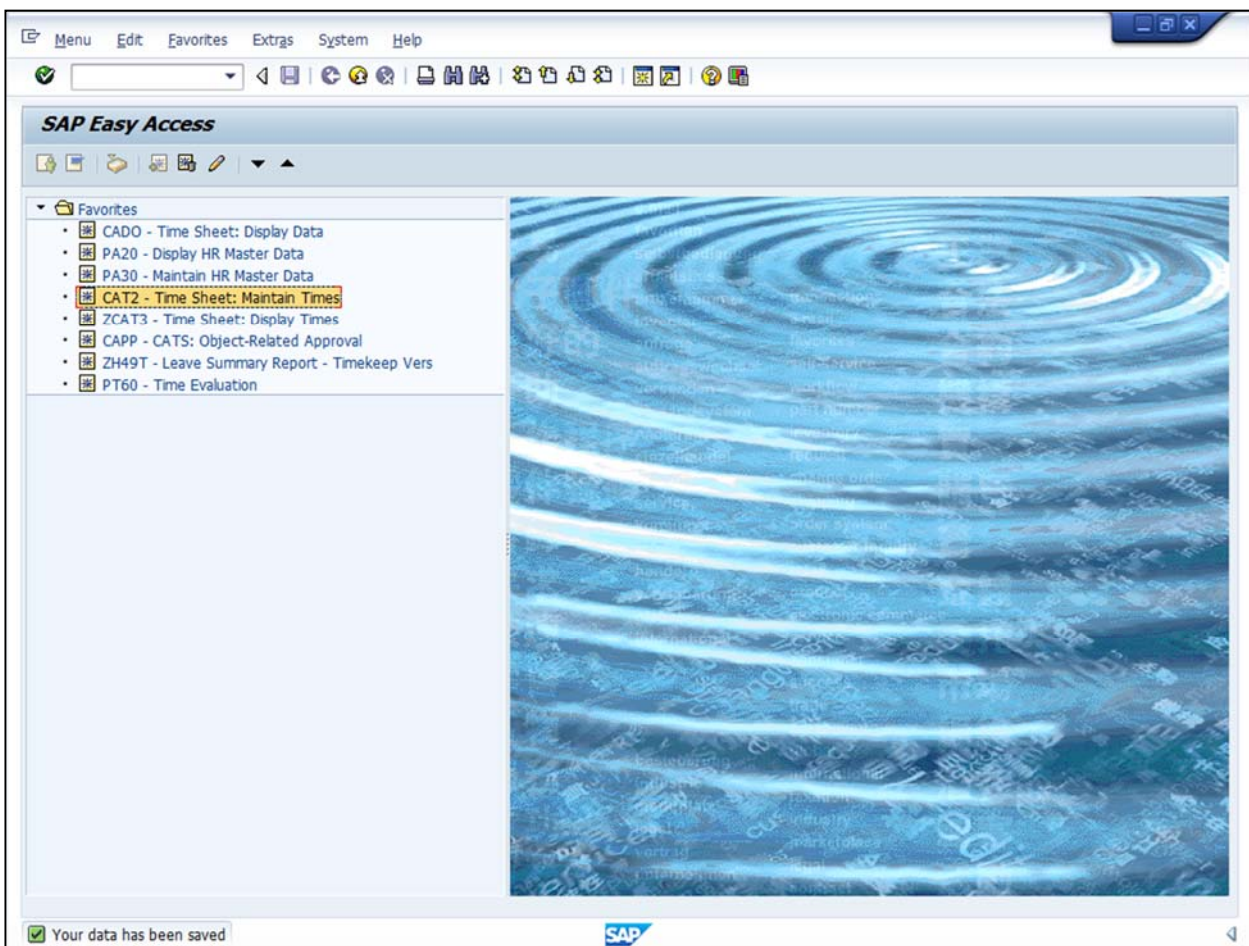
Display Messages



Personnel No.	Name	Date	Status	Type	Error Message
1181	Chris Maintenance98	07/11/2017	⚠	W	The number of hours released 9.00

10. Click **Enter**  to continue.

SAP Easy Access



11. You are returned to the *SAP Easy Access* screen.



The system displays the message, "Your data has been saved".

Questions

Answer the question(s).



What A/A type do you enter when you earn
Comp time?



What A/A type do you enter when you use
Comp time?

Exercise 9 – Change Comp Time Entry

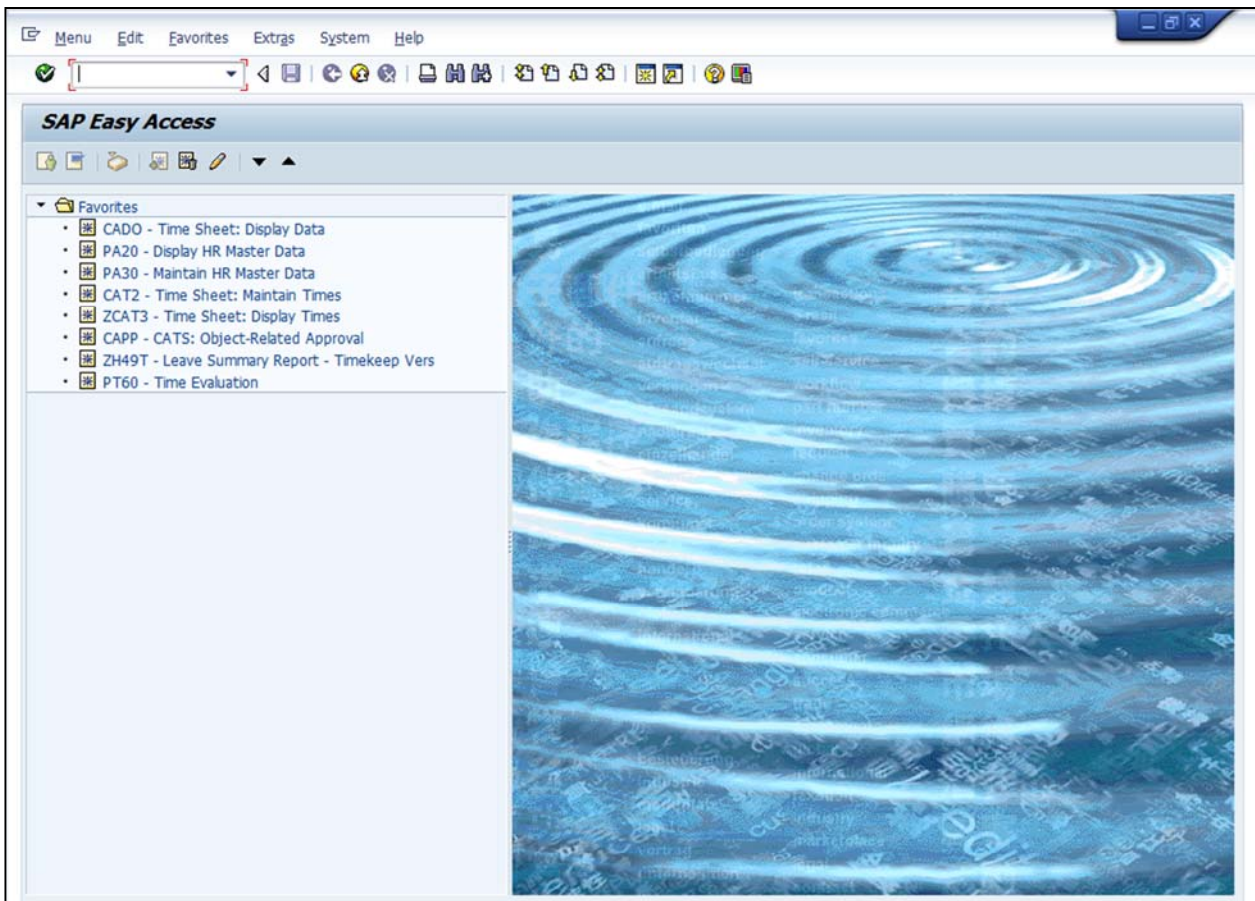
Exercise Scenario

You entered 2 hours Comp Time Used for leave on the Monday. You also worked 2 hours over your normal schedule on Friday. You are approved for overtime but are unable to earn overtime in the same week comp time is taken. In order to be paid overtime for the additional two hours on Friday, you need to change the Comp Time Used A/A Type to Annual Leave.

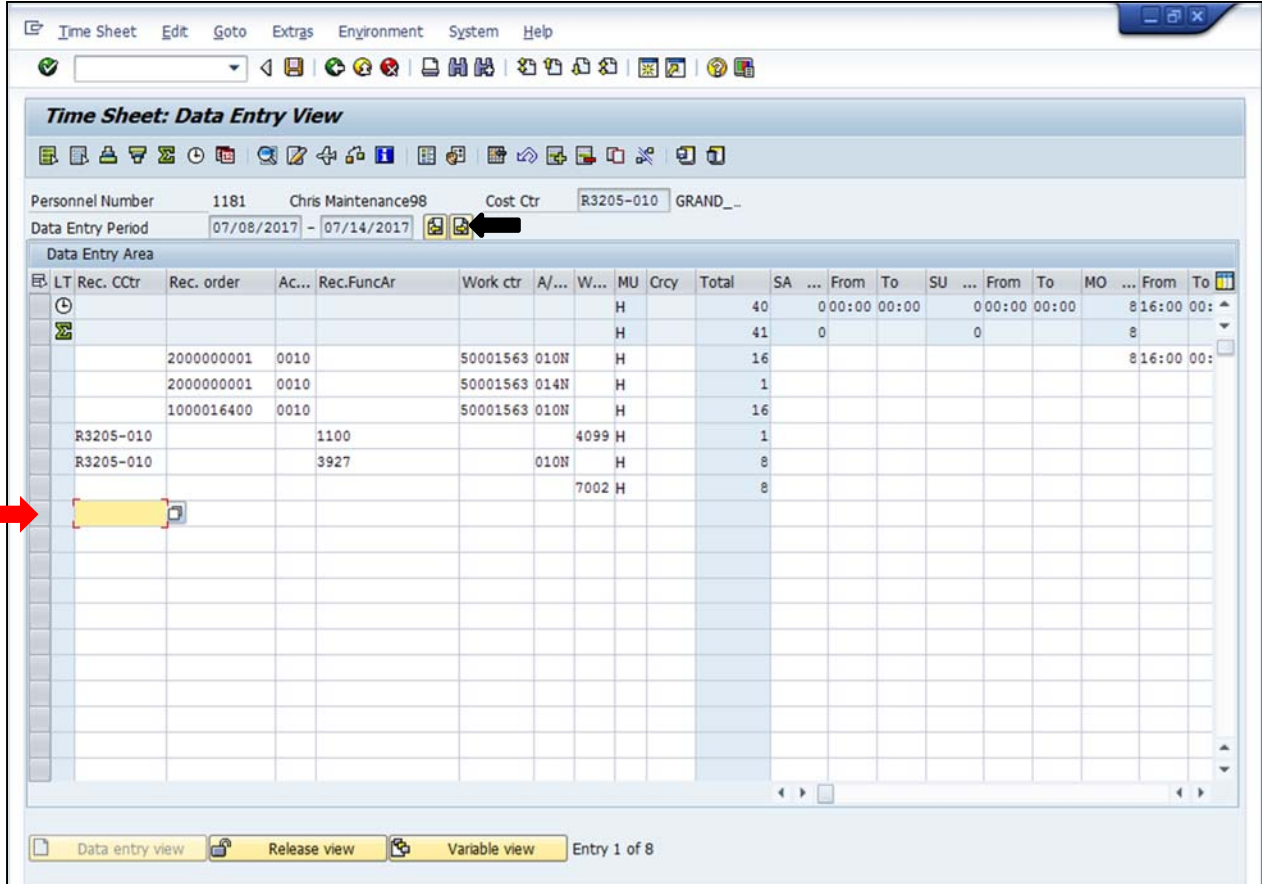
Procedure

1. Start the transaction enter **CAT2** in the **Command** field.

SAP Easy Access



2. Click **Enter** 

Time Sheet: Data Entry View



Time Sheet: Data Entry View

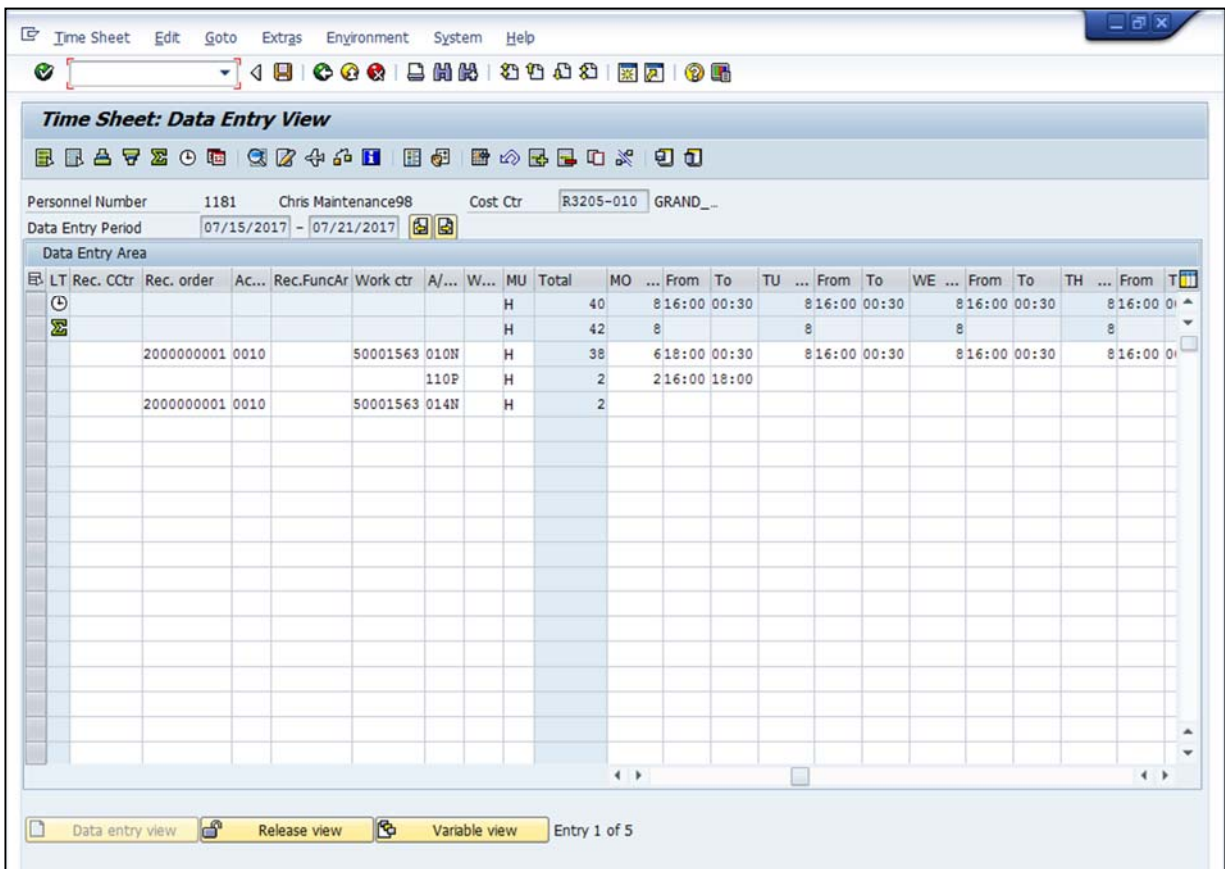
Personnel Number 1181 Chris Maintenance98 Cost Ctr R3205-010 GRAND_--

Data Entry Period 07/08/2017 - 07/14/2017

LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Crcy	Total	SA	...	From	To	SU	...	From	To	MO	...	From	To	
								H		40			00:00	00:00			00:00	00:00			8	16:00 00:00	
								H		41			0									8	
		2000000001	0010		50001563	010N		H		16												8	16:00 00:00
		2000000001	0010		50001563	014N		H		1													
		1000016400	0010		50001563	010N		H		16													
	R3205-010			1100				4099	H	1													
	R3205-010			3927				010N	H	8													
								7002	H	8													

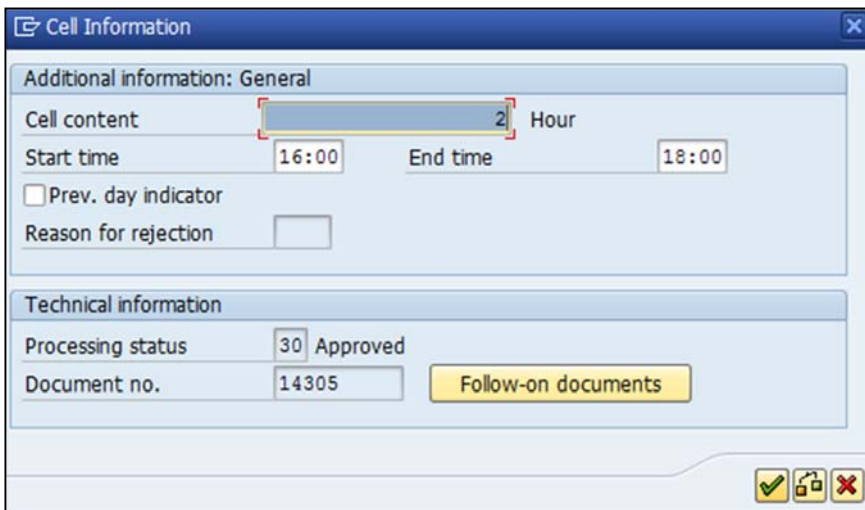
Data entry view Release view Variable view Entry 1 of 8


3. Click **Next Screen**  to go to the next week of time.



- Double-click on the **From** field for Monday (16:00) to determine if the leave entry has been approved.

Cell Information

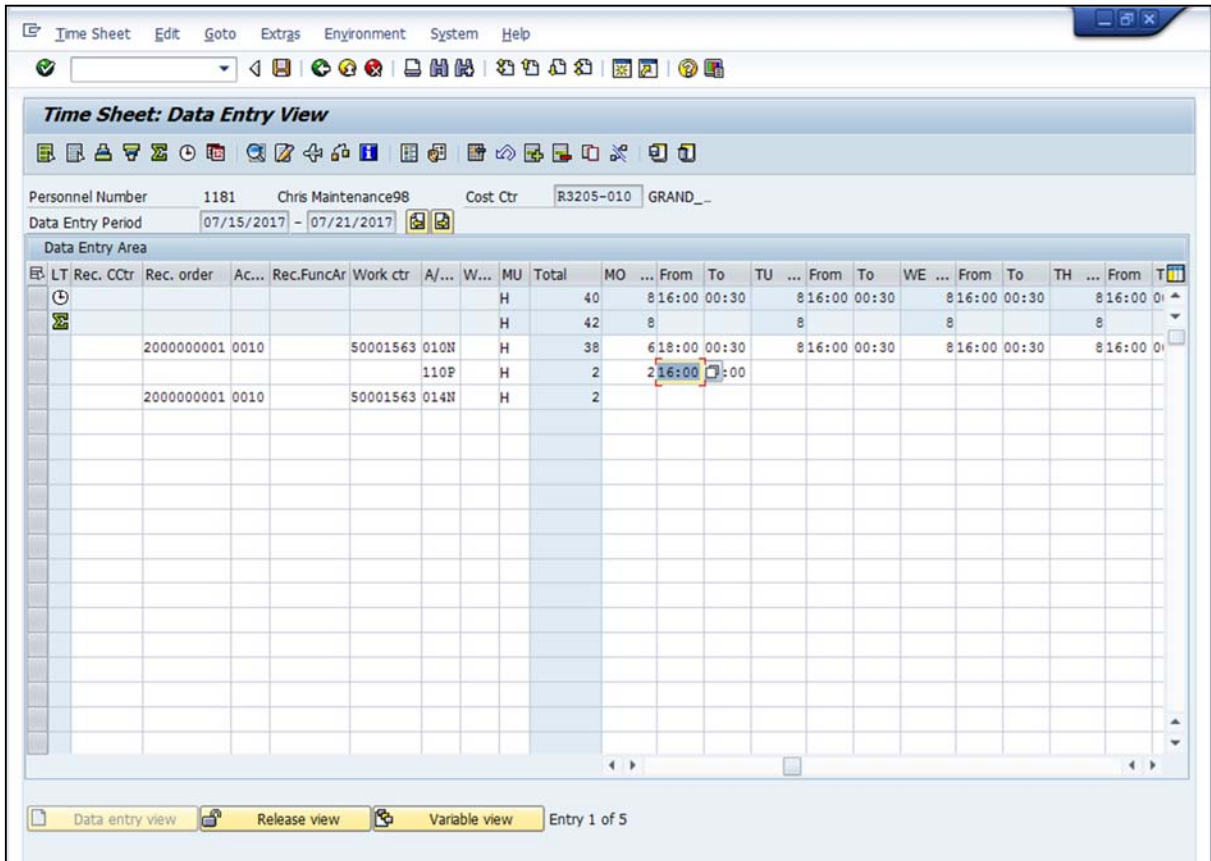


- The leave entry has been approved so it must be zeroed out. Click **Continue** .



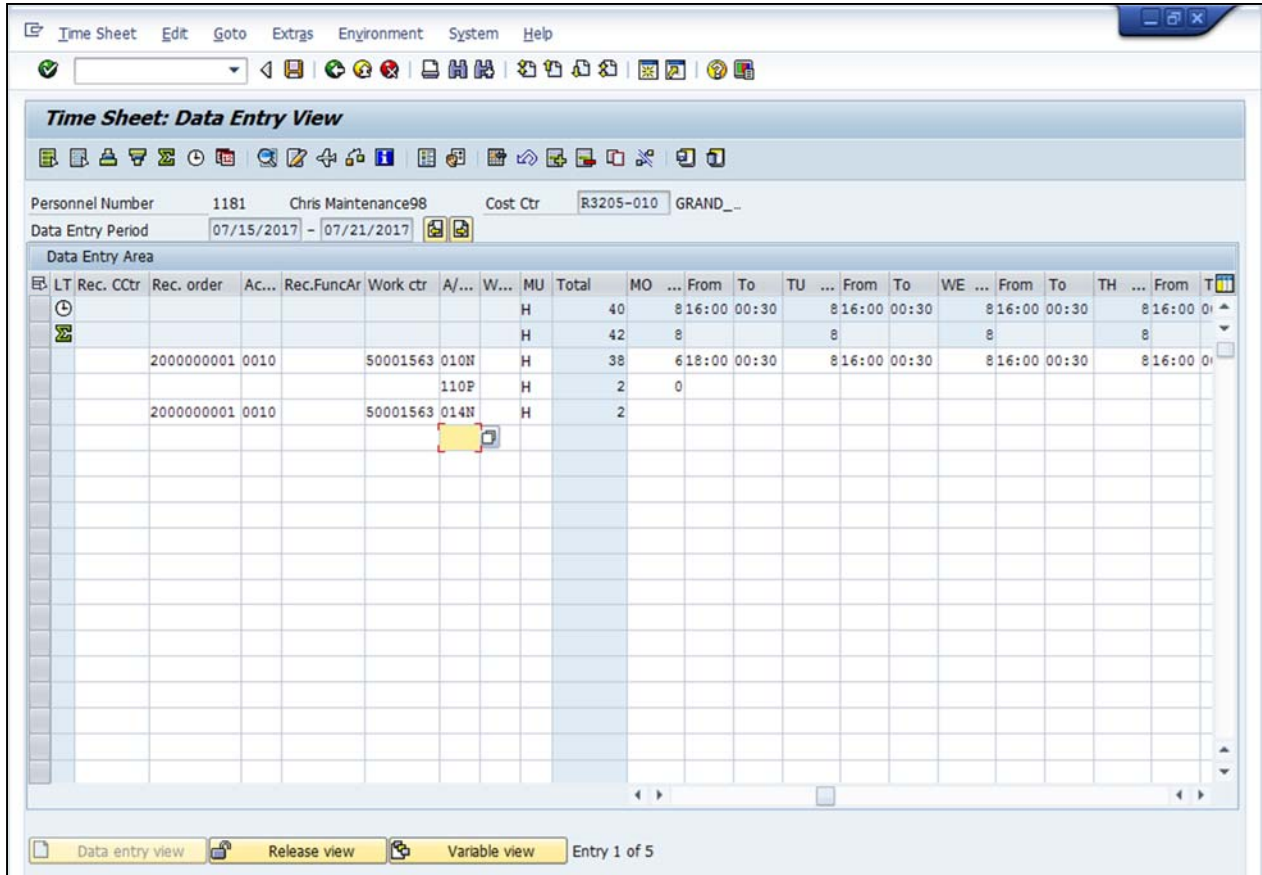
If time entered is not correct it must be zeroed out by replacing the total hours for that entry with zero and removing the **From** and **To** times.

Time Sheet: Data Entry View



LT	Rec	Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Total	MO	From	To	TU	From	To	WE	From	To	TH	From	To			
									H	40	8	16:00	00:30		8	16:00	00:30		8	16:00	00:30		8	16:00	00:30
			2000000001	0010		50001563	010N		H	38	6	18:00	00:30		8	16:00	00:30		8	16:00	00:30		8	16:00	00:30
							110P		H	2	2	16:00	18:00												
			2000000001	0010		50001563	014N		H	2															

6. To “zero out” the time coded to Comp Time User, use the following data to change the second line of the time sheet
- **Monday** – Replace 2 with 0
 - **From (for Monday) Remove 16:00**
 - **To (for Monday) Remove 18:00**

Time Sheet: Data Entry View


Time Sheet: Data Entry View

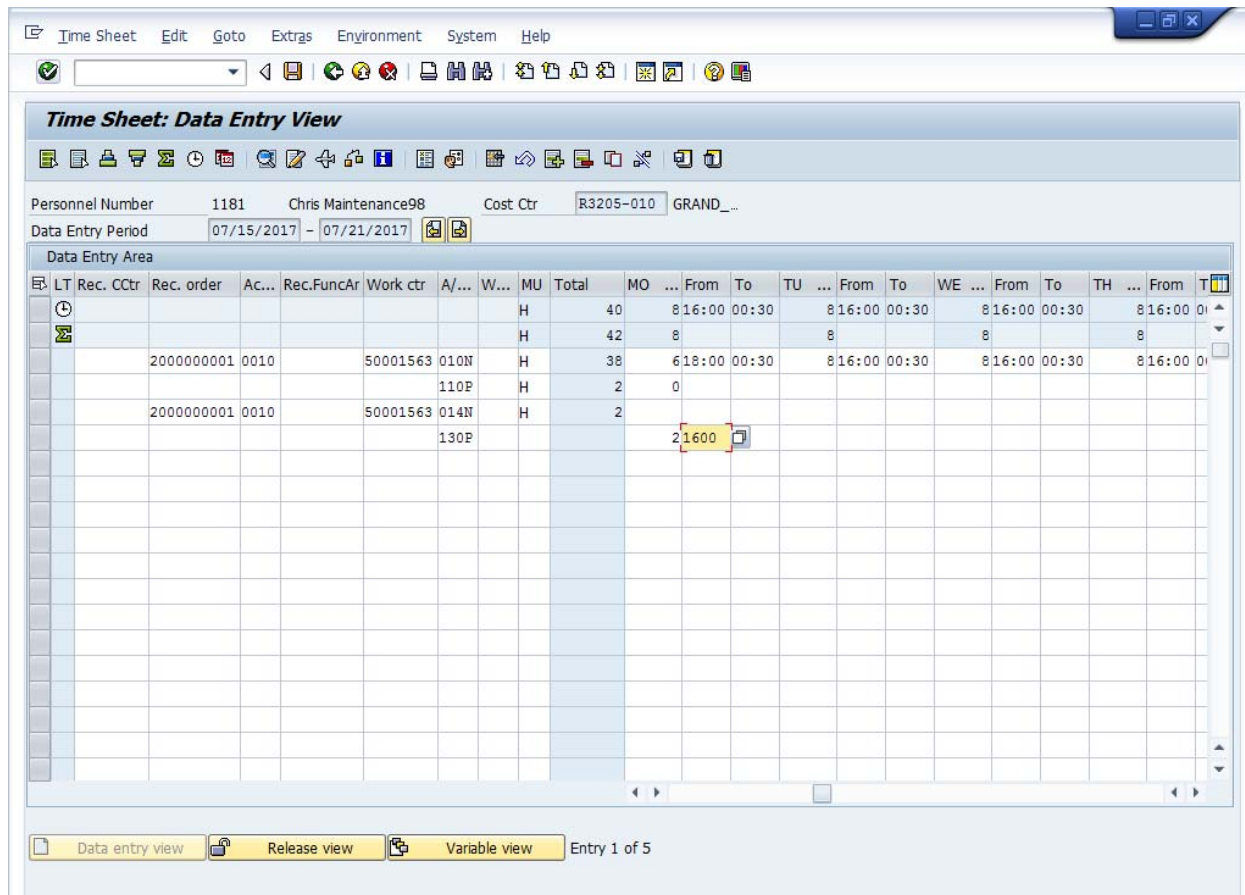
Personnel Number 1181 Chris Maintenance98 Cost Ctr R3205-010 GRAND_--

Data Entry Period 07/15/2017 - 07/21/2017

LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Total	MO	...	From	To	TU	...	From	To	WE	...	From	To	TH	...	From	To	F
								H	40			8 16:00	00:30			8 16:00	00:30			8 16:00	00:30			8 16:00	00:30	
								H	42			8				8				8					8	
	2000000001		0010		50001563	010N		H	38			6 18:00	00:30			8 16:00	00:30			8 16:00	00:30			8 16:00	00:30	
						110P		H	2			0													8 16:00	00:30
	2000000001		0010		50001563	014N		H	2																	

Data entry view Release view Variable view Entry 1 of 5

7. To change the time to Annual Leave, enter the following data on the fourth line of the time sheet:
- **A/A Type – 130P**
 - **Monday – 2**
 - **From (for Monday) - 16:00**

Time Sheet: Data Entry View


Time Sheet: Data Entry View

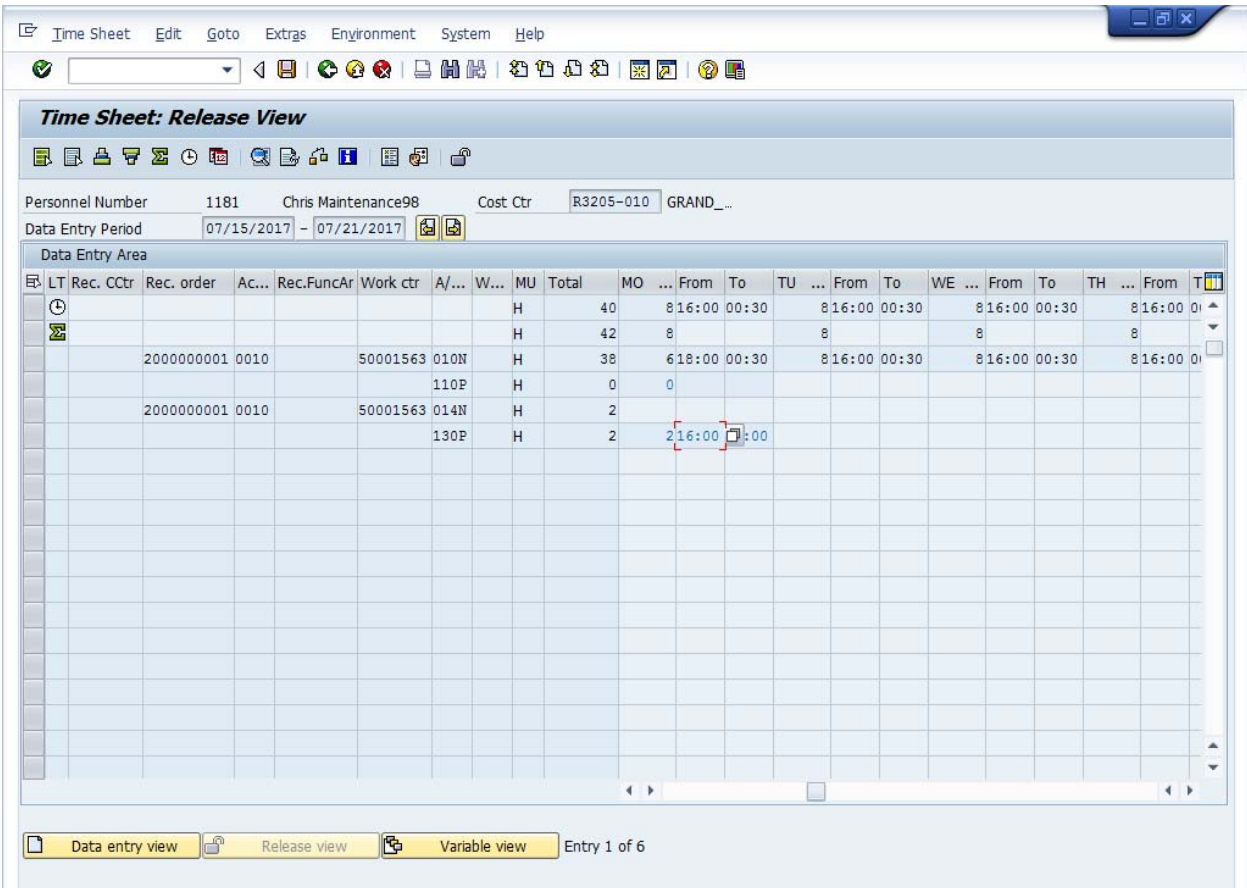
Personnel Number 1181 Chris Maintenance98 Cost Ctr R3205-010 GRAND_...

Data Entry Period 07/15/2017 - 07/21/2017

LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Total	MO	From	To	TU	From	To	WE	From	To	TH	From	To
							H		40		8:16:00	00:30		8:16:00	00:30		8:16:00	00:30		8:16:00	00:30
							H		42		8			8			8			8	
		2000000001	0010		50001563	010N	H		38		6:18:00	00:30		8:16:00	00:30		8:16:00	00:30		8:16:00	00:30
						110P	H		2		0										
		2000000001	0010		50001563	014N	H		2												
						130P					21600										

Data entry view Release view Variable view Entry 1 of 5

8. Click **Enter** .
9. Click  **Release view**. The *Time Sheet: Release View* screen displays.

Time Sheet: Release View




Time Sheet: Release View

Personnel Number 1181 Chris Maintenance98 Cost Ctr R3205-010 GRAND...

Data Entry Period 07/15/2017 - 07/21/2017

LT	Rec. Cctr	Rec. order	Ac...	Rec.FuncAr	Work ctr	A/...	W...	MU	Total	MO	From	To	TU	From	To	WE	From	To	TH	From	To
								H	40		8:16:00	00:30		8:16:00	00:30		8:16:00	00:30		8:16:00	00:30
								H	42		8			8			8			8	
		2000000001		0010	50001563	010N		H	38		6:18:00	00:30		8:16:00	00:30		8:16:00	00:30		8:16:00	00:30
						110P		H	0		0										
		2000000001		0010	50001563	014N		H	2												
						130P		H	2		2:16:00	00:00									

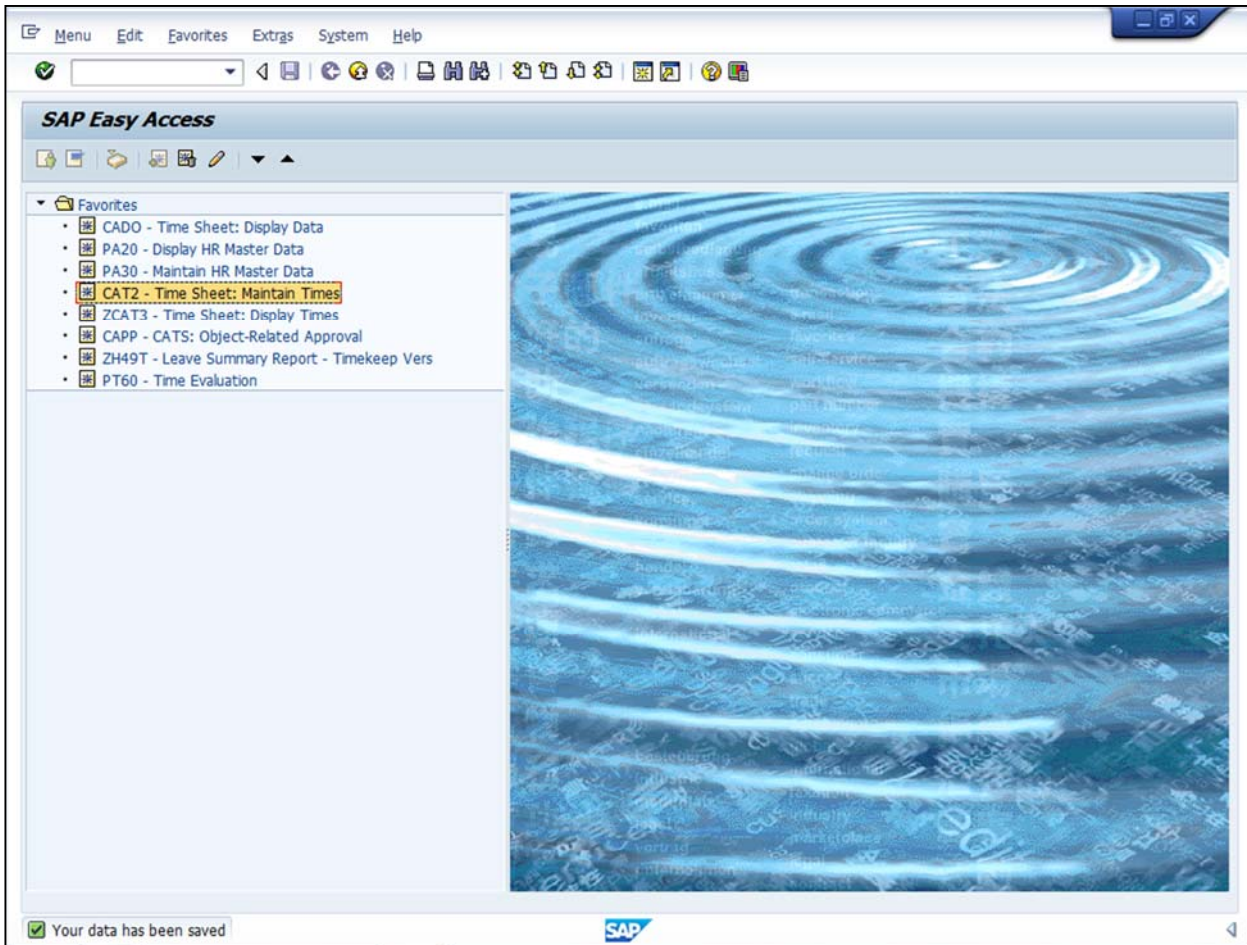
Data entry view Release view Variable view Entry 1 of 6


10. Use **Select all** button  to release **all** lines for approval. If you only want to select one or more rows, use **Select Row** .

 All times selected for release will display as blue. All times that have been previously released, will remain black.

11. Click **Release** .

12. Click **Save** .

SAP Easy Access


13. You are returned to the SAP Easy Access screen. Click **Exit**  to leave SAP.

Questions

Answer the question(s).



Can Comp time be used in the same week it is earned?



Does Comp time count towards determining overtime for the week?