

Presenter: Mark Allman June 2020

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### Objective

At the end of this presentation you will be able to know how to use Ascente – Mobile Pro to dispatch technicians to service orders that are linked to Job Cost Jobs. This makes it possible to utilize the benefits Mobile Pro provides for the Service module, with the Job Cost module.

Technicians will be able to:

- Apply labor hours and costs to the job
- Apply parts, quantities and costs to the job
- Add Jobsite component records for major equipment added to the job



### Benefits

- Your office will be able to dispatch technicians to Job Cost – Jobs just as they do for service calls.
- Technicians can do all the entry for labor and material used from the field.
- Your office will not need to do these entries or try to read the technicians writing because the technicians are doing their labor and part entries.
   Your office still has the final say and gets to review, edit and update the technician's entries.



### Benefits

When the entries are done by the technicians at the time of service:

- The entries will get to the office sooner.
- No more waiting for paperwork from the technicians.
- Office operations should get done faster.
- The Job Cost Reporting should be more current.
- Technicians may not need to come into the office as much.



### Benefits

- Technician Management
- Labor Hours Entered by Technicians
- Labor Reports Available to Technicians
- Material and Other Costs Entered by Technicians
- Component records can be added



#### Assumptions

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1		Taken By: sa	Date 6/8/2020 Time 01:05 PM	
pro	<u>G</u> eneral <b>Billing</b> Invoice <u>T</u> ech Log <u>S</u> cheduling	Customer Information		
• You	Builder	Customer AustinCox	Create Customer	
	Lot#	Name Austin Cox		
• A Jd	User Field 5	Address 1 123 Crab Tree	8	
	User Field 6	Address 2		
• Job	User Field 7	City Salisbury	Region MD	the
		Postal Code 21802	Country USA (310)	ed to
teck		Phone (412) 555-876	,	euto
the	Summarize No Summary	Email <u>gsmith@austir</u>	ncox1.biz	
	Invoice Print Print Detail	Maintenance		
• A se	Invoice Method Time & Material  Price 0.00	Maint. Contract:		– Job
	Price 0.00 Salesperson REM Remy	Maint. Date:	Labor Grade:	
<ul> <li>The</li> </ul>	Dist Code Std Standard V	Job Cost		er all
	Currency ID USD US Doll	Job JCW1	JC Webinar 1	
wor		Phase	•	
• All I			6/8/2020 1:19 PM	
		ASCENT		
		HVAC Plumbing Softw	vare	6

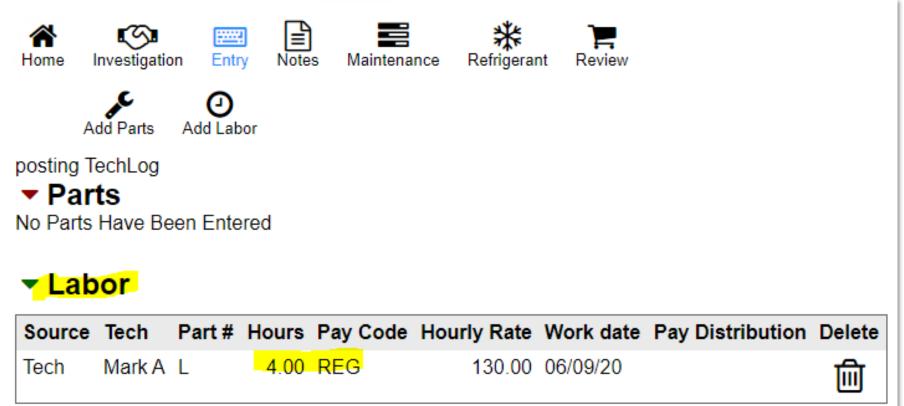
### **Cost Application**

- All costs for the Job Cost Job entered in Mobile Pro will be applied to the Job and not to a work order. No work order labor or parts records will be created.
- Mobile Labor entries will update from Mobile Pro to the Ascente – Timecard records so timecards can be edited, reviewed and updated by the office in Ascente.
- Mobile Part entries will all result in Ascente Inventory to Job records, unless linked to a purchase order, so they can be edited, reviewed and updated by the office in Ascente.



### Labor Hour/Cost Entry

Labor entry in Mobile Pro for a Job Cost – Job is no different than it is for service other than you will be prompted for a cost code.



### Labor Hour/Cost Entry

After the labor is entered in Mobile Pro and the 'Upload Call to Server' is done, the labor entry can be seen in the Ascente – Timecard program where you can review, edit and update the labor hours.

<b>@</b>		Timecard	d Entry			<b>— — ×</b>		
Employee Mark A	<b>Q Q</b> Ma	ark Allman						
Current Payroll Year: 2020	Earning Code	Posted Hours	Earning Code	Unposted Hours	Earning Code	Total Hours		
			REG	4.00	REG	4.00		
	Total Posted:		Total Unposted:	4.00	Total Hours:	4.00		
		0.00	ji olai onposieu.	4.00		4.00		
Work Date Unio	n Sk	ill Level	Earning Code	Pay Rate	Hours Worked	Dollars Charged		
6/12/2020 • (None)	-	REG	i Regular 🛛 💌	20.000	4.00	80.00		
Pay Type	Job		Phase	Cost Code				
Job Cost 💌	JCW1		<b>T</b>	Labor Sheet Metal	JC Web	inar 1		
Labor Chara	Department	W/H State	e W/H Local	SUI State	Worker's Compensa	ation <u>OK</u>		
Labor Class	Department	w/motal			· · · · · · · · · · · · · · · · · · ·			
TEC Technicians	Techs Technicians		V (None) V		183	▼ <u>U</u> ndo		
	· · · · · · · · · · · · · · · · · · ·				183	<u>Undo</u> s Charged Work Orde		

### Parts Quantity/Cost Entry

Parts entry in Mobile Pro for a Job Cost – Job is no different than it is for service other than you will be prompted for a cost code.

Add Parts							
	Air Conditioning V AC Units V						
GSX130301   GSX130301 GOODMAN 2.5T 13 SEER AC ~							
Part	GSX130301 Filters						
Description	GSX130301 GOODMAN 2.5T 13 SEER AC						
Component	(Select Value) ~						
Unit Cost	852						
Sell Price	2000 Price Log						
Location	204 Lin ~						
Cost Code	Material-Refrigerati   Material - Refrigeration ~						
PO	New PO						
Qty Used	1						
$\rightarrow$	✓ Add Item <sup>•</sup> Clear Form Ø Exit						

### Parts Quantity/Cost Entry

When you click on the [Add Item] button, you will see the following:

A Home I		Entry Notes	Maintenance	<b>₩</b> Refrigerant	Review					
A	v .	<b>)</b> Labor								
✓ Parts										
Source	Part #	Description	ı		Order	Used	во	Unit Cost	Sell Price	Location
Tech	GSX130301	GSX130301	GOODMAN	2.5T 13 SEER	AC 0	1	0	852	2,000.00	204 Lin



### Parts Quantity/Cost Entry

After the part is entered and the 'Upload Call to Server' is done, the part entry can be seen in the Ascente – Inventory to Job program where you can review, edit the entrees. The Inventory to Job Register can be used to update the entrees.

<b>P</b>		Inventory to Jo	b Entry				<b>— — X</b>
<b>1 - 2</b> - <b>1</b>	( ) ) <u>)</u> ) / () () () () () () () () () () () () ()	¢ 🜒 💡					
Job JCW1	Q 🔍 JC Web	inar 1					
Phase	-						
Part		Description		Additional Description		<u> </u>	
GSX130301	④ GS×130301 GO	DDMAN 2.5T 13 SEER AC			^	<u>U</u> ndo	
			<u> </u>		~		
Cost Code	Location	Inventory G/L Account	Quantity	Unit Cost	Extended	l Cost	
Material-Refrigerati 💌	🔍 204 Lin 🛛 🛨 12	00.00.00 Inventory	1.	000 852.0000		852.00	
Line Part	Description	Cost Code	Location	G/L Account	Quantity	Unit Cost	Extended Cost
1 GSX130301	GSX130301 GOODMAN 2.	5T 13 SI Material-Refrigerati	204 Lin	1200.00.00	1.000	852.0000	852.00

#### **Ascente – Job Cost Report Results**

Here are the Job Cost Report results to the job JCW1 from the labor and parts entries that were made from Mobile Pro:

6/12/20 6:53 am		Job Cost	Test Cor by Cost ( Sorted By	Code Repor	t			
Sorted by Job: JCW1 JC Webinar 1 1234 Beach Blvd Huntington Beach, CA 92	Job: JCW1				Branch Los An	igeles County Bra	anch Jo	SisRep REM b Status Open
Customer: AustinCox Austin Cox	Contract Amount Change Orders Adjustments Pending Revised Amount	10,000.00 .00 .00 10,000.00		Billed	00. 00. 00%. 00%.		End Date	06/08/2020 16.26%
		<	Quantitie	××		Dollars\$		>
Cost Code	Description	Unit	Est Qty	Actual Qty	Est\$\$	PO Bal	Actual	Remaining
Labor	Labor							
Labor Sheet Metal Labor-Refrigeration	Labor Sheet Metal Labor-Refrigeration	Hour Hour	50.00 12.00	<mark>4.00</mark> .00	2,000.00 500.00	.00 500.00	<mark>164.00</mark> .00	1,836.00 500.00
Labor	Labor	Total	62.00	4.00	2,500.00	500.00	164.00	2,336.00
Material	Material							
Material-Refrigerati	Material - Refrigeration	Each	1.00	<mark>1.00</mark>	3,000.00	.00	852.00	2,148.00
Material-Sheet Metal	Material-Sheet Metal	Each	1.00	.00	750.00	.00	.00	750.00
Material	Material	Total	2.00	1.00	3,750.00	.00	852.00	2,898.00
Report Totals for Job: JCW	/1.		64.00	5.00	6,250.00	500.00	1,016.00	5,234.00
	(	$\approx$ $h_{\rm HV}$	AC Plum	oing Softwa	re			13

### **Ascente – Job Cost Detail Report Results**

Here are the Job Cost Detail Report results to the job JCW1 from the labor and parts entries that were made from Mobile Pro:

6/12/20 7:00 am			4.2 Test Company Job Cost Detail Repo					Page 1 of 1
Description		Reference	Reference Description	Units	Closed	Post Date	Quantity	Dollars
Job: Phase:	JCW1							
Group:	Labor Labor Sheet Metal							
Cost Code: REG 6/12/2		Mark A	Allman, Mark	Hour	No	06/12/20	4.00	164.00
						Metal Totals:	4.00	164.00
						Labor Totals:	4.00	164.00
Group: Cost Code:	Material Material-Refrigerati							
GSX130301	GSX130301 GOODMAN 2	.5 GSX130301	GSX130301 GOODMAN 2.5T	Each	No	06/12/20	1.00	852.00
			C	ost Code N	/laterial-Refri	gerati Totals:	1.00	852.00
					Group M	aterial Totals:	1.00	852.00
					F	hase Totals:	5.00	1,016.00
					Job	JCW1 Totals:	5.00	1,016.00
						Grand Total:	5.00	1,016.00

### **Component Records (Adding & Viewing)**

Mobile Pro makes it possible for technicians to add component records for major equipment installed on the job's associated jobsite record. This information is very valuable for support, maintenance contract processing and marketing purposes.

ASCENTE MOBILE PRO		Complete COVID c	Ascente 4.2 Tes hecklist before enterin Dispatch	
Home Investigation Entry Notes Maintenance Refrigerant General Jobsite Customer Components History Op Component Compressor	Review			
Active Source Local Id Description	Manufacturer	Model	Serial No	Install Date
Server AC1 3 Ton Unit	Amana	213452345G	234523562DD2	mm/dd/yyy
Tech Condensor 2 n Unit	Carrier	98798744A	CR09879087SQ	mm/dd/yyy
4				•



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Jobsite CM To General Defaults M	aintenance <u>Components</u>		1					
Manufacturer T	Part List PHP Unit R123443299C	User Defined Coverage Type (None) Contractor (None) Component Notes						
Serial Number Y Equipment ( Contract ( Installation Date 6 Warranty Date 6 Extra Date 6 EPA Required	None)   None)	Refrigerant Refrigerant (None) Working Charge 0.00 Unit of Measure (None) Capacity Size 0.00 Unit of Measure (None)						
Created: 1/13/2016 2:20:35 PM Changed: sa 6/10/2020 5:32:34 AM								

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#### **Considerations, Recommendations & Questions ...**

How will the technicians know what Cost Code to select?

You will need to provide them with that information. A cost code is required for service orders linked to a Job Cost - Job. It can be edited by the office before the entries are updated.



#### **Considerations, Recommendations & Questions ...**

Can I filter the Call Inquiry for only Job Cost Calls?

If your company has dedicated technicians for only Job Cost – Jobs, in the Ascente – Call Inquiry you may want to filter the calls by supervisor. That will make it possible to just see the Job Cost or Service calls without having them all on one screen. Just assign the technicians to the appropriate supervisor (*Job Cost or Service*).



#### **Considerations, Recommendations & Questions ...**

Why are no cost codes available when I go to select a cost code?

You most likely did not enter an estimate for the Job with estimated costs.



#### **Considerations, Recommendations & Questions ...**

Do I have to add a service order for each technician that is going to work on the same job?

No, you can schedule multiple technicians to the same service order.



#### **Considerations, Recommendations & Questions ...**

Do I need to invoice or cancel the service order I created for the job when all work has been performed?

You should never invoice the service order used for the Job Cost – Job, that is done in the Ascente - Job Cost module. You can X-Cancel or zero invoice the service order if you like. These will clutter up the Call Inquiry and cause performance issues if they are not removed. They serve no further purpose.



#### **Considerations, Recommendations & Questions ...**

Can I add a purchase order for a part?

Yes, you can do this from Parts Entry



# Thank You!

We thank you for attending this webinar or watching this video and for choosing Ascente.

Please let us know if you have any questions or world like a follow-up call to discuss this in more detail.

More training videos like this are available on our website <u>www.compusource.com</u>

http://www.servicecontractorsoftware.com/

