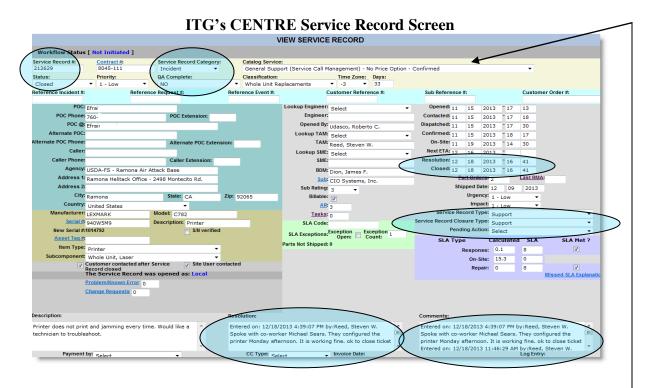
MANDATORY CRITERIA

1. Does the tool facilitate the creation, modification, fulfillment and closure of Service Request records?

Comments: Yes. The tool facilitates; the creation of a fulfillment with a unique id #, modification of the fulfillment with permanent edit logs, resolution with comments, and closure with a close date and closure type.



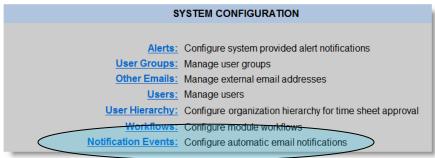
- 2. Does the tool provide a pre-defined list of services which can be requested by end users? Comments: Yes. The end user may request items available in the Service Catalog
- 3. Does the tool provide the requestor with an entitlement-based view of the services they are authorized to request?

Comments: Yes. The requestor (requires a login and password) upon selecting the "Service Catalog", will be in view of all services contracted for the relevant contract(s).



4. Does the tool automate request routing for appropriate authorizations? (e.g.: Financial, security, etc.)

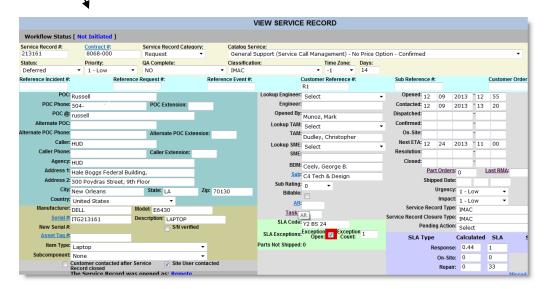
Comments: Yes. The fulfillment record may be routed to appropriate authorizations via the 'Notification Event' module. This module uses the power of ad-hoc reporting to route and deliver notices as needed.

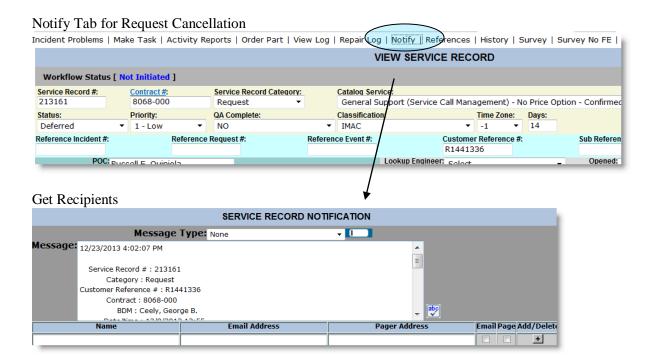


5. Does the tool allow the end user to submit service requests, get detailed request status visibility, and cancel service orders that are no longer necessary?

Comments: Yes. The end user may submit and monitor service requests, and issue cancellations.

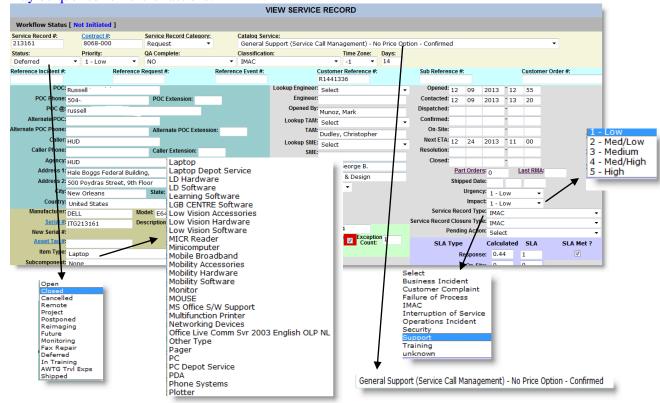
View Request SELECT SERVICE RECORD rvice Record Contract # POC Name POC Phone Part Orders Shipped 8068-000 10/30/2013 22:24 212206 22:24 10/30/2013 22:30 11/4/2013 12:00 Request HUD Washington 212207 Request 8068-000 Allan HUD Chicago 212305 11/20/2013 17:31 12/2/2013 8068-000 HUD Request Glo. Detroit 212738 Request 8068-000 HUD Fargo 12/9/2013 212927 Techs AM/PM Service, Inc Dualex, Inc. Kansas City Buffalo United States United States 12:15 12/9/2013 12:15 12/9/2013 12:20 12/9/2013 12:22 12/9/2013 12:32 8068-000 HUD Request Request 8068-000 HUD Accurate Technologies 213154 740 740 0447 213157 8068-000 HUD Request Anchorage 213158 8068-000 HUD Computer RW) C4 Tech & 8068-000 HUD 12/9/2013 12/9/2013 13:06 HUD





6. Does the tool automate the rapid categorization (e.g.: Provisioning vs. request for information), classification and recording of Service Requests?

Comment: Yes. CENTRE provides this by use of the drop down selections for Service Record Classification. Using these controlled response fields, classification selections are specific and may be queried for further actions.



Integration Technologies Group (ITG) ITIL V3 Request Fulfillment Assessment Robert R. Vespe Page 3 of 16

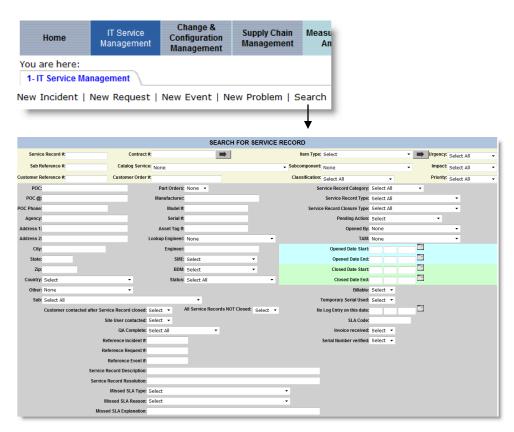
7. Does the tool have well-designed interface, making it easy for users to find services and order from a standard 'menu' of pre-defined service options?

Comments: Yes. Service Catalog drop-down menu is available for users to find and order authorized services.





8. Does the tool allow for matching of new Requests against existing Requests? Comments: Yes. The Search option (opening screen) allows for the matching of requests by selectable criteria.



9. Does the tool facilitate customizable thresholds for automated escalation? Comments: Yes. Depending on what threshold to escalate, one may use the "Notification Events" or 'PPMS' subsystems to detect and report. Notification via SLA thresholds (percentage of used time) is customizable to five (5) levels of SLA compliance.

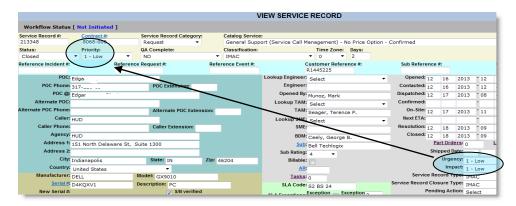


PPMS

The mandatory editing fields are indicated with an asterisk *	
*Scan Request Name:	
Description:	
→ ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	
*Scan Request Query:	
Select Query	
*Priority Level: Select ▼	
*Problem Status: Select ▼	
*Scan Status: Select (This scan request will only be executed if Active)	
*Scan Number of Days Prior to Current Date:	
*Scan on Date Column: Select Column (Select the Date Column to which	
to anny the Number of Days query)	
*Scan Frequency Type: (Select Hours or Days)	
*Scan Frequency Value: 1	
*Number of Matches:	
*Problem Assigned to User: Select **Problem Assigned to User: Select **The second of the second o	
*Alert Notification Email Address:	
*Enable Email Notification: Select ▼	
Select Query:	
→	
Comments:	
abo	
Created by User: Vespe, Robert R.	
Date Created: 12/23/2013 4:50:30 PM	
Last Modified by User: Vespe, Robert R.	
Date Last Modified: 12/23/2013 4:50:30 PM	

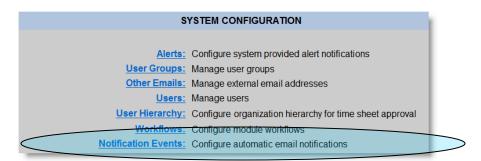
10. Does the tool enable priority, impact, and urgency indicators to be assigned to Service Request records?

Comments: Yes. Impact and urgency are selectable fields which, when combined, determine the priority indicator.



11. Does the tool support the automated routing (alerting) to, and coordination of Service Requests among selected support staff or groups? For example, the Service Desk, Network Operations, Telecom, etc.

Comments: Yes. This is doable using the "Notification Events" or Workflow subsystems.



12. Does the tool facilitate complex request workflows through sequential and parallel tasking? Comments: Yes. Sequential and parallel tasking can be facilitated through workflows which operate against tasks within projects. Fulfillment service records may create work tasks which fall into this workflow initiative.

	VIEW TASK UNDER PROJECT [HAMLET]		
Workflow Status [Not Initia	ated]		
Task Name:	Software Sales (This task is being renamed- Software and Services e-Marketing)		
Task Description:	10/15/2012 This task is being modified to include re-design and optimization services for all ITG web-sites.	A E	
	Under this Task Maurice Giguere will perform research, marketing and sales efforts until such time that an actual contract is secured. All marketing efforts will continue to be billed to this task, except for contract specific work	v	
Predecessor Task:		•	
	☐ Milestone Task Type: Select		-
	Task Manager: Wallage Jacob		

13. Does the tool facilitate flexible report generation?

Reports marked with a (Y) will only retrieve data from year 2013

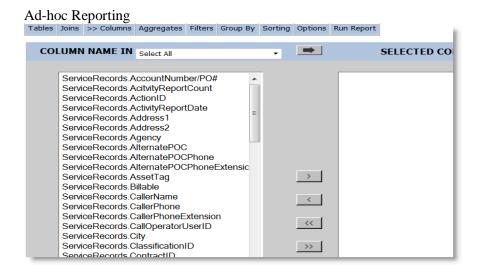
Comments: Yes. There are multiple report generation features. Reports may be generated from the 'Reports Menu', via the search screens, or from the Ad-hoc reporting system.

MEASUREMENT & ANALYSIS

and beyond. You may change this to access data prior to the current year.

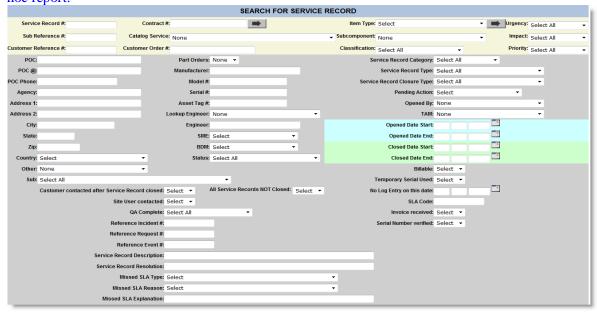
D				
Parts	 Parts Owed by Field Engineers > 7 	Days - (Y)	 Parts Owed by Subcontr 	actors > 7 Days - (Y)
	O All Parts Owed > 7 Days - (Y)			
	- / and on day / bays (1)			
Activity Reports	Activity Reports Owed by Subcontra	ctors > 7 Days - (Y)		
Service Records	Find Service Record Percentage (Per	rformanco Moacuromonto)	Find Service Record Perce	entage By Hour (Performance Meas
	Tina Service Record Fercentage (Fer			
	Item Type Service Record Summary		Open Service Records By	Contract
	(Project Performance Measurements		TAM Open Service Record	ls Dispatched
	TAM Open Service Records Not Disparent		O Company Score Card (Pro	oject Performance Measurements)
	TAM Open Service Records Dispatch	ed w/Parts Shipped	Item Types in Service Rec	cords Vs Contract Item List
	 Service Records and Service Record 	Complaints By Region		
	Service Record Performance By Seria	al Number	SEAT CHOINIGHTE FOI Ede	
	Service Record Type by Contract		Average Costs per Item 1	Type For Each Contract
	Service Record Type by Contract		Project Financials	
Home You are here:	Management Configuration Management	Supply Chain Measu Management An		
rou are nere:				
	SEARCH FOR	R SERVICE RECORD		
Service Record #:	Contract #:	Item Type: Select	→ Urgency: Select All →	
Sub Reference #:	Catalog Service: None	→ Subcomponent: None	→ Impact: Select All →	
ustomer Reference #:	Customer Order #:	Classification: Select All	▼ Priority: Select All ▼	
POC:	Part Orders: None ▼	Service Record Category: Select A		
POC @: DC Phone:	Manufacturer: Model #:	Service Record Type: Select / Service Record Closure Type: Select /		
Agency:	Serial #:	Pending Action: Select	-	
Address 1:	Asset Tag #:	Opened By: None	·	
Address 2: City:	Lookup Engineer: None Engineer:	TAM: None Opened Date Start:	<u> </u>	
State:	SME: Select	▼ Opened Date State	<u> </u>	
Zip:	BDM: Select	▼ Closed Date Start:		
Country: Select		▼ Closed Date End:		
Other: None	▼ Status: Select All			
		Billable: Select		
Sub: Select All Customer contacted after	- Color Pill	Temporary Serial Used: Select		
	Service Record closed: Select All Service Records NOT Close Site User contacted: Select	Temporary Serial Used: Select	-	
	Service Record closed: Select All Service Records NOT Close Site User contacted: Select QA Complete: Select All	Temporary Serial Used: Select No Log Entry on this date: SLA Code: Invoice received: Select	-	
	Service Record closed: Select All Service Records NOT Close Site User contacted: Select	Temporary Serial Used: Select No Log Entry on this date: SLA Code:	-	
	Service Record closed: Soloct All Service Records NOT Close Site User contacted: Soloct Good Complete: Soloct All Reference Incident #	Temporary Serial Used: Select No Log Entry on this date: SLA Code: Invoice received: Select	-	
Customer contacted after	Service Record closed: Select All Service Records NOT Close Site User contacted: Select All Reference incident Reference Request F Reference Event 6 Explored Record Description:	Temporary Serial Used: Select No Log Entry on this date: SLA Code: Invoice received: Select	-	
Customer contacted after	Service Record closed: select All Service Records NOT Close Site User contacted: Select All AC Complete Select All Reference Incident if Reference Request if Reference Venter in	Temporary Serial Used: Select No Log Entry on this date: SLA Code: Invoice received: Select	-	

Integration Technologies Group (ITG) ITIL V3 Request Fulfillment Assessment Robert R. Vespe Page 7 of 16



14. Does the tool facilitate the analysis of Service Requests to identify trends? Comments: Yes. The user may use the opening search screen and generate a search by a single or multiple fields. Additionally, the PPMS can search and generate reports via the combination of ad-hoc and screen parameter identifiers. Finally, the user may create an ad-hoc report.

15. Is the tool facilitating the generation of reports on outstanding (incomplete) Service Requests? Comments: Yes. Search can be accomplished via the open search screen and/or the use of an adhoc report.

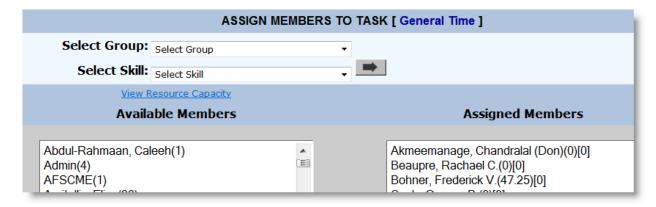


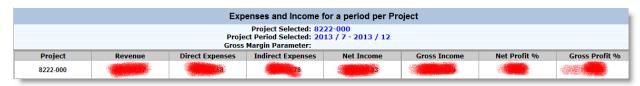
16. Can the tool link to feeds from other tools and departments, and provide information to other tools and departments (e.g.: HR, facilities)?

Comments: Yes. There are several feeds and links within CENTRE. Personnel information (users) is available throughout the modules in CENTRE. As users are assigned to different projects or use other modules, information is captured. Financial information is imported into the Projects modules monthly for evaluation and comparisons.



Project :Resource billing	
Resource Hours	
Resource Name	Work Hours
Guidry, Yves N. (Nino)	40
Reilly, Thomas A.	506
Gonsalves, Geraldine A.	0.5
Lin, Yi-Chiu	110.5
Medina, Abel F.	0
Rigney, Jason R.	0
Beaupre, Rachael C.	0
Bohner, Frederick V.	47.25
Ceely, George B.	0
Dudley, Jason (n)	12
Hicks, Adrian G.	3687
Holmlund, Kimberly B.	0
Su, Jackson	3846.8

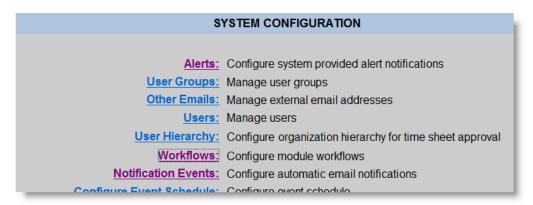




17. Does the tool facilitate the creation of business rules for specific requests or groups of requests in order to automate the process, tasks, notifications, etc.?

Comments: Yes. The tool facilitates the creation of custom SLAs, alert generation upon status change of any field, creation of contract-based service catalog, priority state depending on impact and urgency, applicable support staff selection upon contract selection and custom workflow creation.

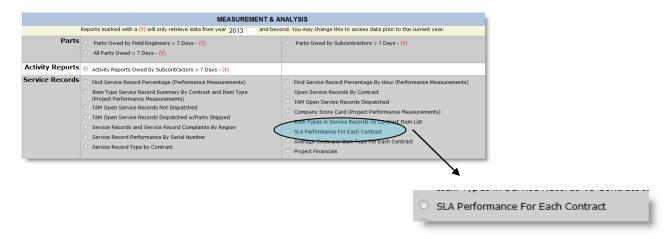






			CON	TRACT	SERVIC	E S			
Service Type	CLIN	Price Option	<u>Otv</u>	<u>Unit</u>	<u>Unit Cost</u>	Total Cost	Service Status	Start Date	End Date
Hardware Maintenance		1 to 49 Units	1	1	1,152.96	1,152.96	Terminated	12/01/2009	12/31/2010
IT Services		Variable	0	1	1.00	0.00	Confirmed	05/01/2012	05/01/2018
General Support	0001	No Price Option	1	1	0.00	0.00	Confirmed	01/01/1990	01/01/2020
	Service Type Hardware Maintenance IT Services	Service Type CLIN Hardware Maintenance IT Services	Service Type CLIN Price Option Hardware Maintenance 1 to 49 Units IT Services Variable	Service Type CLIN Price Option Oty Hardware Maintenance 1 to 49 Units 1 IT Services Variable 0	V Service Type	V Service Type	Service Type CLIN Price Option Oty Unit Unit Cost Total Cost Hardware Maintenance 1 to 49 Units 1 1 1,152.96 1,152.96 IT Services Variable 0 1 1.00 0.00	Service Type CLIN Price Option Oty Unit Unit Cost Total Cost Service Status Hardware Maintenance 1 to 49 Units 1 1,152.96 1,152.96 Terminated IT Services Variable 0 1 1.00 0.00 Confirmed	Service Type CLIN Price Option Oty Unit Unit Cost Total Cost Service Starts Date Status Hardware Maintenance 1 to 49 Units 1 1,152.96 1,152.96 Terminated 12/01/2009 IT Services Variable 0 1 1.00 0.00 Confirmed 05/01/2012

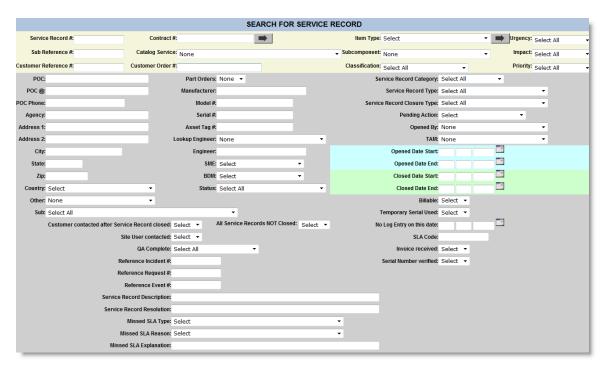
18. Does the tool facilitate the tracking of Service Requests against established SLA targets? Comments: Yes. There are management reports as well as the ad-hoc system in which to track SLA service against targets.

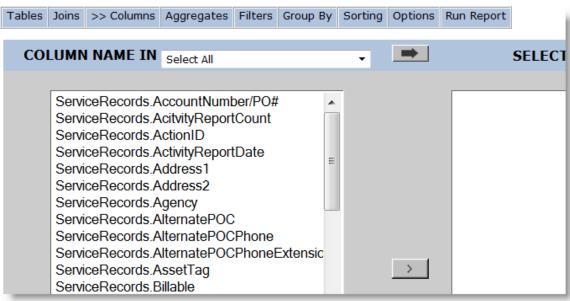


19. Does the tool measure ongoing demands for specific services and requests for those services? Comments: Yes. There are several reports available on the 'Measurement and Analysis' menu. The opening search screen of the 'Service Records' permits the use of searching by one or multiple fields. And, the ad-hoc system may be used to report by specific services.

	MEASUREMENT & ANALYSIS						
	Reports marked with a (Y) will only retrieve data from year 2013	and beyond. You may change this to access data prior to the current year.					
Parts	Parts Owed by Field Engineers > 7 Days - (Y) All Parts Owed > 7 Days - (Y)	Parts Owed by Subcontractors > 7 Days - (Y)					
Activity Reports	Activity Reports Owed by Subcontractors > 7 Days - (Y)						
Service Records	Find Service Record Percentage (Performance Measurements) Item Type Service Record Summary By Contract and Item Type (Project Performance Measurements) TAM Open Service Records Not Dispatched TAM Open Service Records Dispatched w/Parts Shipped Service Records and Service Record Complaints By Region Service Record Performance By Serial Number Service Record Type by Contract	Find Service Record Percentage By Hour (Performance Measurements Open Service Records By Contract TAM Open Service Records Dispatched Company Score Card (Project Performance Measurements) Item Types in Service Records Vs Contract Item List SLA Performance For Each Contract Average Costs per Item Type For Each Contract Project Financials					







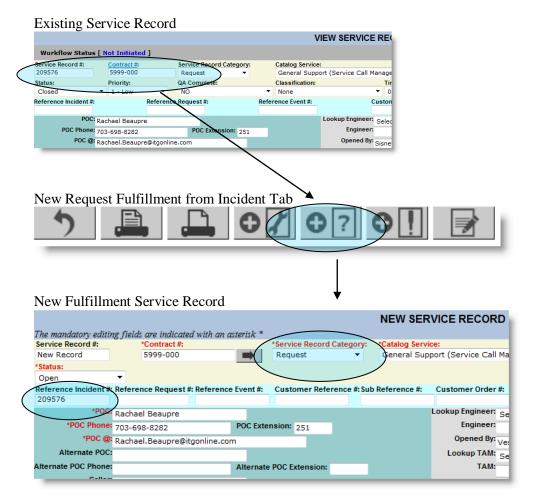
INTEGRATION CRITERIA

Terminology

1. Does the tool's use of terms and definitions align with ITIL terms and definitions? Comments: Yes.

Incident Management

1. Does the tool support the automated creation of Request Records from open Incident Records? Comments: Yes.



Problem Management

1. Does the tool support Incident trending and Problem identification related to Requests? Comments: Yes. Problem identification is within the Incident Management System. Trending may also be provided on requests using the PPMS application.

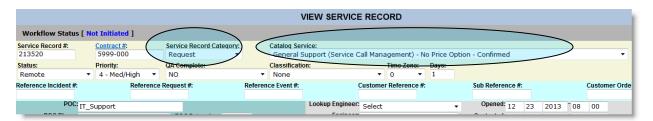
Configuration Management

1. Does the tool integrate with CMDB to support the association of Request records to CI records?

Comments: Yes. The fulfillment module functions like the incident module. CMDB data may be integrated to the fulfillment record at the time the record is created or, if inventory is entered toward the fulfillment.

Service Catalog Management

1. Does the tool provide linkage between Service Request records and the Service Catalog? Comments: Yes. The "Service Catalog" is linked on the fulfillment record for reporting and tracking purposes.



Financial Management

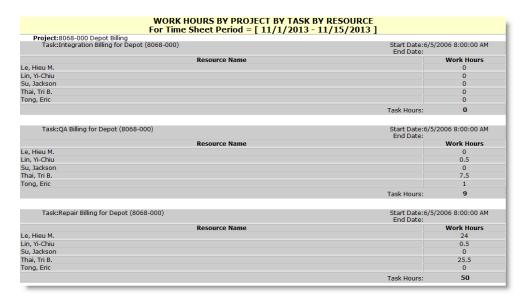
1. Does the tool facilitate billing or recover for services rendered (i.e.: Does it link to a financial tool or module)?

Comments: Yes. The tool is interfaced with Accounting systems, exports and imports data, and processes/presents financial reports.



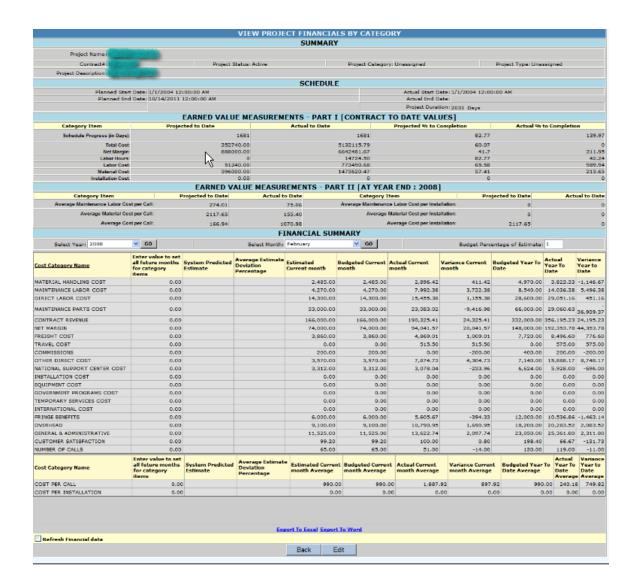
2. Can specific Requests be created such that costing and billing is automated when they are fulfilled?

Comments: Yes. Contract-based accounting timesheets tracks billing time against contracts and tasks.



3. Can the tool automate the recording and reporting of the ongoing costs of Request Fulfillment against particular cost centers, etc.?

Comments: Yes. Monthly Project financials provides ongoing costs to particular cost centers.



OPTIONAL CRITERIA

- 1. Can the requestor open a Service Request through the Service Catalog interface? Comments:no
- 2. Does the tool provide email notifications to end users and other interested parties as the Request Fulfillment progresses?

Comments: Yes. "Notification Events" may be used to send alerts to any stakeholders depending on the "status" change of any field.

3. Does the tool provide support for the coordination of back-end fulfillment across multiple other tools and processes (e.g.: Access Management process for access requests, Portfolio Management system for project or enhancement requests, and non-IT systems for requests such as facilities work orders)?

Comments: Yes. CENTRE permits a user to issue Purchase Orders, Customer Orders, (for other equipment and services), place requests for access, initiate shipments, make Project Tasks, etc.

Organization Name Integration Technologies Group, Inc.

Brand name of Product CENTRE (Common ENTerprise, REsource, system)

Version of Product to be

Assessed Release 4.6.8
Client Contact Name and Title Robert R. Vespe
Consultant

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