



Quick Start Manual For Signing into RoundsLogging 12/06/2023

Purpose:

Instruction for new RoundsLogging technicians as they sign into RoundsLogging and select routes.

Items needed for task:

- RoundsLogging login credentials
- TANGO[™] "Rights" and "Rolls"
- WIFI or Data Plan

Contents:

- I. Accessing TANGO[™]
- II. Signing into RoundsLogging
- III. Filtering Routes List
- IV. Deploying Selected Routes

I. Accessing TANGO[™]

24/7 Systems, Inc

From <u>www.tf7.com</u>, TANGO[™] Web-Service will be deployed.



II. Signing into RoundsLogging

Click the "RoundsLogging" button at the top-right of the page.



From the RoundsLogging Login page, type in your "Username" and "Password," then click "Login."

Recome	
	Username 🌞
	John Reliable
	Password ≭
	••••
	Login

III. Filtering Route List

Route List page may be reordered alphabetically, by the "Route Name," "Status" or "# Items." Column headers.

Runas			ŝ	ሮ Refresh 🛛 U Logout
			Filter:	
Route Name	Status 🔺	# Items	Assigned To	Task Group
814-80°Mill - Oil Level Check - Weekly	In Progress - Active Started: Nov 17, 2023 Opened: Nov 17, 2023 by John Tech This route is in progress by another user Technology: Process Parameters Active User: John Tech	1 of 8	T James Tech	
SP70 Compressor Room - 2nd Shift Inspection	In Progress - Active Started: Oct 17, 2023 Opened: Nov 27, 2023 by John Reliable Last Completed: Jun 30, 2008 Technology: Process Parameters Active User: John Reliable	0 of 15		
814-80"Mill - Oil Samples - Quarterly	In Progress - Active Started: Oct 17, 2023 Opened: Oct 17, 2023 by John Reliable Technology: Process Parameters Active User: John Reliable	0 of 2		
SP70 Compressor Room - 3rd Shift Inspection	In Progress - Active Started: Oct 17, 2023 Opened: Oct 18, 2023 by John Reliable Last Completed: Jun 30, 2008 Technology: Process Parameters Active User: John Reliable	2 of 12		
814-80"Mill - Fan Bearing Relube - Monthly	In Progress - Active Started: Oct 17, 2023	1 of 18	T James Tech	

The "Status" column header alphabetically reorders routes by status and "Started" date, followed by "Due to Start" date.

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Route Name	Status 🔻
814-80"Mill - Gearbox Oil Change - Annual	Overdue Due to start on: Sep 30, 2016 Technology: Process Parameters
EPA Cranes - Monthly	Overdue Due to start on: May 31, 2016 Technology: Process Parameters
814-80"Mill - Motor Bearing Relube - Quarterly	Overdue Due to start on: Jun 30, 2016 Technology: Process Parameters
104 80" Mill- Semiannual IR	Open Assignment Started: Sep 05, 2018 Technology: Infrared Active User: John Tech

The "# Items" column header orders by number of route points measured.

0 6 6 6 7 1 1 1 7 1 1 7 1 7 1 7 1 7 1 7 1		
Route Name	Status	# Items
104 80" Mill- Semiannual IR	Open Assignment Started: Sep 05, 2018 Technology: Infrared Active User: John Tech	3 of 15
EPA Cranes - Monthly	Overdue Due to start on: May 31, 2016 Technology: Process Parameters	3
814-80"Mill - Motor Bearing Relube - Quarterly	Overdue Due to start on: Jun 30, 2016 Technology: Process Parameters	29
814-80"Mill - Gearbox Oil Change - Annual	Overdue Due to start on: Sep 30, 2016 Technology: Process Parameters	2

The "Assigned To" column, filters routes by the route's assigned user.

To filter the column, click the name of an assigned user.

		C F	efresh
		Filter:	
Status	# Items	Assigned To	Task Group
In Progress - Active Started: Oct 17, 2023 Opened: Oct 17, 2023 by John Reliable Technology: Process Parameters Active User: John Reliable	0 of 2		
In Progress - Active Started: Oct 17, 2023 Opened: Oct 18, 2023 by John Reliable Last Completed: Jun 30, 2008 Technology: Process Parameters Active User: John Reliable	2 of 12		
In Progress - Active Started: Oct 17, 2023 Opened: Oct 30, 2023 by John Reliable Technology: Process Parameters Active User: John Reliable	1 of 18	T James Tech	

Route Name	Status	# Items	Assigned To	Task Group
814-80"Mill - Fan Bearing Relube - Monthly	In Progress - Active Started: Oct 17, 2023 Opened: Oct 30, 2023 by John Reliable Technology: Process Parameters Active User: John Reliable	1 of 18	T James Tech	
814-80°Mill - Oil Level Check - Weekly	In Progress - Active Started: Nov 17, 2023 Opened: Nov 17, 2023 by John Tech This route is in progress by another user Technology: Process Parameters Active User: John Tech	1 of 8	T James Tech	
814-80"Mill - Gearbox Oil Change - Annual	Overdue Due to start on: Sep 30, 2016 Technology: Process Parameters	2	T James Tech	

The routes list can also be filtered through the "Filter" search bar. Any combination Of characters entered will pull routes with the same combination in any column.

		Filter:		bearing	
Route Name	Status	# Items	Assigned To	Task Group	
814-80"Mill - Fat Bearing telube - Monthly	In Progress - Active Started: Oct 17, 2023 Opened: Oct 30, 2023 by John Reliable Technology: Process Parameters Active User: John Reliable	1 of 18	T James Tech		
814-80"Mill - Motor Bearing Relube - Quarterly	Overdue Due to start on: Jun 30, 2016 Technology: Process Parameters	29			

update the "Route List" page with any changes since the user Logged-In.

R	ounos occinc			2 Refre	sh ଓ Logout
			Filter:		
	Route Name	Status	# ltems	Assigned To	Task Group
	814-80"Mill - Fan Bearing Relube - Monthly	In Progress - Active Started: Oct 17, 2023 Opened: Oct 30, 2023 by John Reliable Technology: Process Parameters Active User: John Reliable	1 of 18	T James Tech	
	104 Hot line Cranes - Monthly	In Progress - Active Started: Oct 30, 2023 Opened: Oct 30, 2023 by John Reliable Last Completed: Aug 11, 2011 Technology: Process Parameters Active User: John Reliable	0 of 73		
	814-80"Mill - Oil Level Check - Weekly	In Progress - Active Started: Nov 17, 2023 Opened: Nov 17, 2023 by John Tech	1 of 8	T James Tech	

IV. Deploying Selected Route

To begin assessing a route, select the "Route Name" for the desired route.

Resens			
Route Name 814-80"Mill - Oil Samples - Quarterly	Status In Progress - Active Started: Oct 17, 2023 Opened: Oct 17, 2023 by John Reliable Technology: Process Parameters Active User: John Reliable		
SP70 Compressor Room - 3rd Shift Inspection	In Progress - Active Started: Oct 17, 2023 Opened: Oct 18, 2023 by John Reliable Last Completed: Jun 30, 2008 Technology: Process Parameters Active User: John Reliable		
814-80"Mill - Fan Bearing Relube - Monthly	In Progress - Active Started: Oct 17, 2023 Opened: Oct 30, 2023 by John Reliable Technology: Process Parameters Active User: John Reliable		

RoundsLogging once selected will automatically navigate to the first`24/7 Systems, Inc.1717 Base Pointe Way, Knoxville TN, 37777

on the selected route.

Rossing	SP70 Compressor Room - 3rd Shift Inspection	¢	Options
 Online 			
Search by b	ar code or QR code human readable text		۹
Location			
Unit: ´ Funct Asset: Comp	170 Compressor Room on: AIR 1CENTAC onent: Air leaks		
Descripti	on		
Listen	for air leaks		
New Mea	surement	Current Measurement	
Select One No leaks of	served	Point1 of 12	
Comment		Measured _{Value} No leaks observed	
Not Measur	ed Save		