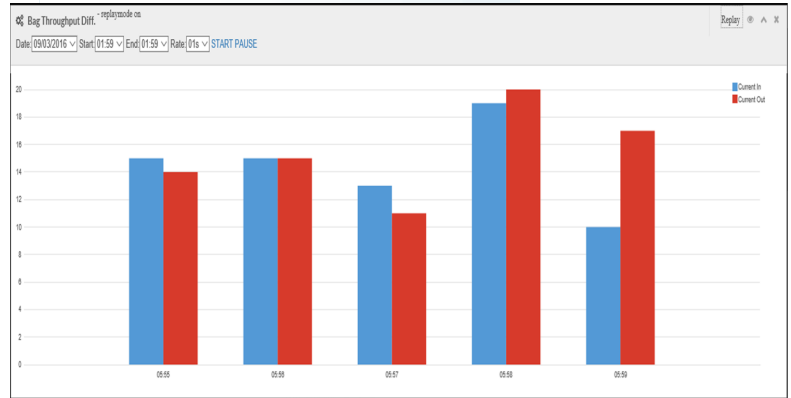


(UNI) UI

Baggage Handling Edition



UNI Dashboard Widget with Replay Mode Sample

Reliable Scalable User Interface Software

JMR's Modern Universal User Interface Solution for handling all your operations and maintenance data. Use UNI to enhance or replace outdated BHS system (UI/MDS/MIS) without having to modify the existing underlying controls hardware or for a new installation that provides enhanced access to all your data and supports ranged and year over year analytics.

UNI UI Solution includes the following:

- *Maintenance Diagnostic System (MDS)*
- *Management Information System (MIS)*
- *Human Machine Interface (HMI)*
- *Dashboard Graphical and Searchable Table Data Widgets (DSH)*
- *Data Collectors (DCS)*

UNI UI Solution can be configured as a feather-touch overlay on any existing BHS system (meaning no changes required to the existing BHS system to use) or it can be tightly integrated to completely replace an outdated user interface.

JMR Technology, Inc.

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E-mail: info@jmr-tech.com



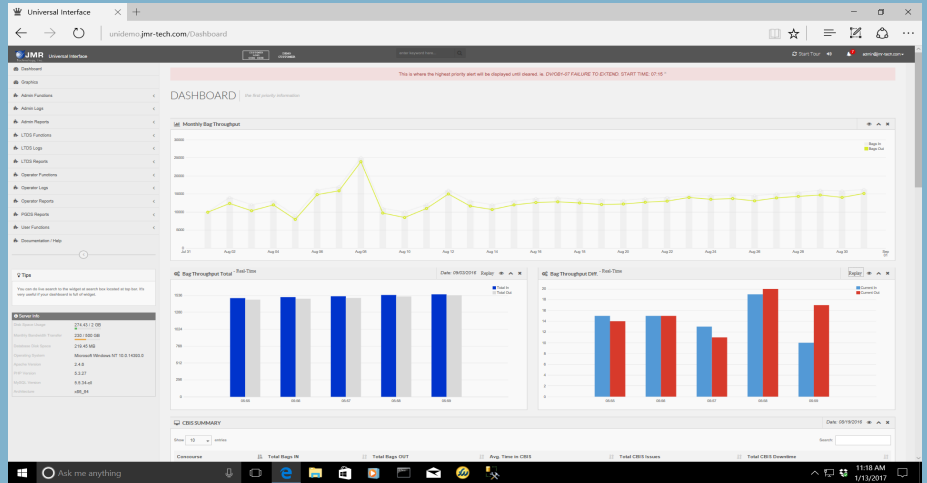
Providing exceptional engineering, controls, software and maintenance services in Material/Bag Handling industries.

SOLUTION HIGHLIGHTS

- *Advanced Data collector technologies for interfacing with any hardware or software interface.*
- *Advanced Metrics for improved operational and maintenance management and performance.*
- *All generated data stored in yearly historical archives for comparative analytics.*
- *All data captured in 1 to 60 minute intervals.*
- *Gantt chart style Flight Schedule Management.*
- *Full range of 19 Maintenance and Operational Reports*
- *Web-based Client for full functional and reporting access on "Any Device".*
- *Supports PGDS 5.0 Reporting*
- *Supports multiple SACs from a single user interface.*
- *Supports Event Logging from any Interface that can send data to a Rest Service.*



Providing exceptional engineering, controls, software and maintenance services in Material/Bag Handling industries.



UNI Dashboard Sample

PGDS version 5.0

SECURITY SENSITIVE INFORMATION

DEMO CUSTOMER

CBIS DAILY SUMMARY

Report Run Date: 1/11/2017 1:54:34AM
Report Date: 9/3/16 11:44 PM

Rpt. Type: Daily
From Date: 3/30/2016
To Date: 3/30/2016
Hours: 2:00 AM - 11:59 PM

Airport: Terminal: EAST
Airport Name: EAST

Time Interval: Saturday, September 3, 2016 11:44PM

TotalBags	Outbound	OS Departure	Recheck	OS Arrival	Intl Arrival	Dom. Arrival	Transfers
9,460	5,444	0	0	0	0	4,016	0

Category	Count	Percentage	Target	Peak Hour	Peak Count
Total Bags Screened	5,237	55.38%	In CBIS	05:00 - 06:00	33
Total Alarmed Bags To CBRA	303	0.17%	Target <1%	05:00 - 06:00	33
Total EDS Error Bags To CBRA	87	1.62%	Target <3%	05:00 - 06:00	10
Total BHS Unknown To CBRA	409	7.51%	Target <3%	05:00 - 06:00	10
Total Bags Arriving OOS CBRA	22	0.40%	Target <2%	05:00 - 06:00	1
Total OOS Bags To CBRA	22	0.40%	Target <2%	05:00 - 06:00	1
Total Failed To Divert	4	0.07%	Target <2%	05:00 - 06:00	1

Event Type	Occurrences	Total Downtime
Ticket Counter/Curbside Diaback events	0	00:00:00
Maritime Diaback events	12	06:27:17
CBRA Diaback events	2	00:35:32
Out-Of-Gauge Diaback events	0	00:00:00
Manual Encode Diaback events	4	01:35:23
Clear Line Diaback events	1	00:18:07

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WARNING: This record contains Sensitive Security Information that is controlled under 49 CFR parts 15 and 1520. No part of this record may be disclosed to persons without a "need to know," as defined in 49 CFR parts 15 and 1520, except with the written permission of the Administrator of the Transportation Security Administration or the Secretary of Transportation. Unauthorized release may result in civil penalty or other action. For U.S. government agencies, public disclosure is governed by 5 USC 552 and 49 CFR parts 15 and 1520.

Sample of Daily CBIS Summary Report

CUSTOMER LOGO GOES HERE

DEMO CUSTOMER

Baggage Tag Report

Report Run Date: 1/11/2017 2:17:30AM

Rpt. Type: Daily
From Date: 3/30/2016
To Date: 3/30/2016
Hours: 2:00 AM - 11:59 PM

Carrier: ALL / Flight: ALL / Bag ID: ALL

BAG TAG ID	CARRIER ID	FLIGHT #	CITY	CLASS	BSM RCVD	LAST SCANNER	TIME SEEN	SEEN COUNT	PLANNED DEST	ACTUAL DEST	BAG STATUS
0000678562	UNK	0000	UNK			ME1	4/12/16 14:37	2	NO MOVE		SEEN
0001065587	UA	0058	FRA		4/11/16 6:03			0			NOT SEEN
0001072896	UA	0009	CTU	J	4/11/16 13:06			0			NOT SEEN
0001072903	UA	1723	KOA	Y	4/11/16 16:56			0			NOT SEEN
0001075320	UA	5523	ACV		4/11/16 19:44			0			NOT SEEN
0001075321	UA	5523	ACV		4/11/16 19:40			0			NOT SEEN
0001081366	UA	0300	HNL		4/12/16 9:36	AS1	4/12/16 9:31	1	MU05	MU05	SORTED
0001081433	AA	0000	UNK			AS1	4/12/16 9:30	1	ME	ME	SORTED
0001083702	AA	0000	UNK			AS1	4/12/16 15:14	1	ME	ME	SORTED
0001083709	AA	0000	UNK			ME1	4/12/16 15:27	3	NO MOVE		SEEN
0001083715	AA	0000	UNK			AS1	4/12/16 15:15	1	ME	ME	SORTED
0001083736	AA	0000	UNK			AS1	4/12/16 15:16	1	ME	ME	SORTED
0001083992	UA	0871	TPE	P	4/12/16 4:52			0			NOT SEEN
0001084168	UA	1723	KOA	Y	4/12/16 16:45	AS1	4/12/16 15:23	1	MU11	MU11	SORTED
0001085500	UA	5028	RDD	Y	4/12/16 14:55			0			NOT SEEN
0001086142	UA	1670	HNL	G	4/12/16 8:41			0			NOT SEEN

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Sample of Baggage Tag Report