Introducing AlarmAgent.info[®] Fast, Reliable OPC Data Transfer to Any Control System

Now you can easily integrate real-time data from AlarmAgent.com with control systems and other third-party applications through our new SaaS software: AlarmAgent.info. It's a cost-effective solution for individual and corporate users, and the perfect tool for OEMs to create their own HMI/SCADA applications.





Features & Benefits

1

Supports OPC connectivity for fast, reliable data transfer

2

Offers tighter security control than web browser applications with .NET Framework

3

Enables easy integration of data tags into any control system

4

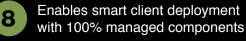
Allows for data sharing with third-party OPC clients/servers over your WAN or LAN

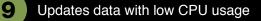


Transfers holistic data for addressing immediate issues, and alert notifications to help prevent future issues 6 Displays real-time data on a convenient dashboard



Allows for customized visualization of WRTU data







Makes development fast with no code required

Convenient Real-time Dashboard

AlarmAgent.info organizes WRTU data into three real-time data tag categories on an exclusive dashboard for easy viewing:

Channel Status — Lists the current state of the input for at-a-glance monitoring of remote equipment

Configuration Data — Shows configuration of channel types for quick reference

Performance Data — Displays numerical data ranging from pump runtime to alarm status and more

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🚰 AlarmAgent.info			
Refresh		74	
Green Valley DPW .	OPC DATA REPORT		
A Green Valley DPW System Dashbaard Pies Street LS- WBT trade Show Chem Show Demo Temp 7 Joots Nump Station Temp 1 Badgen Address Temp 1 Badgen Address Temp 1 AlamaAgent - RAG/TM M Temp 7 Gonds Gate Nump Station Temp 1 Pies Street LHI Station Configuration Data Performance Data Sagnaw Valley Rave temp 1 LS 19 Temp 2	Refresh RTU Name: Pine Street Lift Station		
	Tog Name	Data Type	Value
	RAC0.3.3507.Performance Data Calc Stn Flow KGAL	String	0.490875
	RAC0.3.3507.Performance Data Channel 10 Avg	Float	2.620
	RAC0.3.3507.Performance Data Channel 10 Current	Float	2.250
	RAC0.3.3507.Performance Data:Channel 10 Max	Float	2.980
	RACO.3.3507.Performance Data.Channel 10 Min	Float	2,250
	RAC0.3.3507.Performance Data.Channel 9 Avg	Float	179.390
	RACO.3.3507 Performance Data Channel 9 Current	Float	179.390
	RAC0.3.3507.Performance Data:Channel 9 Max	Float	181.830
	RACO.3.3507.Performance Data.Channel 9 Min	Float	175.970
	RACO.3.3507.Performance Data.Cumul Run Time Pump 1	String	2045.2
	RACO.3.3507 Performance Data.Cumul Run Time Pump 2	String	1932.6
	RACO.3.3507.Performance Data.Cumul Run Time Pump 3	String	1940.0
	RACO.3.3507.Performance Data.Date 1	String	10/26/2014 5:15:05 PM UTC
	RAC0.3.3507.Performance Data.Pump 1 GPM	Float	0.000
	RAC0.3.3507.Performance Data.Pump 1 Hours To Maint 1	String	-1544.7
	RAC0.3.3507.Performance Data.Pump 1 Hours To Maint 2	String	-1044.7
	Racio 1 1997 Performance Data Pumo 1 Rustime Hrs	Boat	4000

Pricing

Contact factory at **sales@racoman.com** or **(800) 722-6999** for service plan options and maintenance package pricing.

See it in action at alarmagent.com/trial

System Requirements

32-bit & 64-bit Operating Systems Recommended

For best performance, choose a 64-bit operating system. The application will take advantage of these larger operating systems and use up to 1 TB of memory. Systems with more than 100,000 tags require a 64-bit operating system. All versions of AlarmAgent.info will run on 32-bit operating systems up to 100,000 tags.

Minimum Requirements

At minimum, AlarmAgent.info requires a single Pentium[®] II with 256 MB of RAM and a 100 MB hard disk. This setup would be limited to a system with 10,000 tags or fewer (trending 1,000 tags) and 10 clients.

Windows® Presentation Foundation HMI

AlarmAgent.info is based on the Windows Presentation Foundation (WPF) application. However, the customer is not required to install a WPF on their individual machines. For client applications using WPF components, the best performance is on Windows 8, 7 and Vista. Windows Server 2008, Server 2003 and Windows XP can also run WPF client applications, but there may be a higher CPU load for more graphic-intensive animations. Windows 2000 Professional cannot run WPF client applications.

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