



## IQware Software Overview

(SECURE/Rule Based Business Intelligence/Master Data Management/Development Tool)

IQware is a new, patented (see US patent #7,322,028) way of doing software. IQware is both a Master Data Management (MDM) application and a rule-based development tool to create new and/or enhance existing critical applications that *deliver the right data to the right place at the right time.*

Using the IQware approach a pharmacy application was created, tested and deployed for about \$1M and in about 10 months. Competing apps took more than \$5M and 5 years to create just the first version. Doing it with IQware delivered a more flexible solution that can continuously respond to changing needs.

IQware provides the function of a Master Data Management system in that it harvests and displays data anyway you choose in a secure environment. IQware's patented software is a rule-based Business Intelligence (BI) and Master Data Management (MDM) system that morphs into the solution you need - without writing new code. IQware is rule-based which means that the capabilities and functions that IQware delivers are controlled by rules. All decisions by IQware are made at run-time - not at compile time. *When you change a rule, you change what IQware does - right away - with no programming required. Eliminates the never ending development cycle of code-compile-test-debug.*



This unique IQware capability delivers unprecedented functionality and it is secure, immune to desktop viruses, platform independent and rule-based. IQware's attributes are ideal for handling the extreme demands of regulated industries information technology.

*IQware is built from the ground up to be secure.* Unlike traditional software, IQware is desktop-virus-immune and does not require a "band-aid" or "magic software" in order to be secure.

IQware also provides information assurance through a variety of patented internal, secure mechanisms. Information assurance is an essential component of MDM because errors embedded in the "original content" - or in the acquired raw data - are significantly amplified and magnified by the "downstream" IT systems. Such IT systems have few reliable, independent mechanisms(s) for information verification. The consequences of such errors percolating through the organization are severely expensive at best - and fatal at worst.

IQware can acquire data from any source. This makes IQware ideal for deployment across existing and disparate IT systems. IQware's products also extend rather than compete with the functionality of traditional Enterprise Resource Planning ("ERP") systems.

IQware focuses on the regulated industries, which have the following requirements and/or desires: (page 2)

- Tailored, secure content management, analysis, delivery and presentation
- Information assurance and validation
- Interactive and comprehensive reports
- Interoperability and compatibility with new, emerging technologies
- Many disparate data sources
- Multiple disparate IT systems
- Very high security with complete, tamper-proof audit trail
- Integrate information disparate IT and legacy IT systems
- Real-time (or nearly so) performance

IQware's patented software has three critical attributes:

- It is *hacker-proof and immune to desktop viruses*
- It is rule-based so it can be *changed on-the-fly* and without programming
- It is *interoperable* so it works with emerging **hand-held wireless mobile devices** (tablets, smart phones)

With heightened customer interest in IT security, IQware software provides customers a solution to secure software application requirements. The rule-based nature of IQware's products significantly reduces or ***eliminates the need for expensive custom code development.***

IQware's products are currently targeted toward the following industry segments: Pharmacies (retail MTM implementation, pharmacy management and regulatory compliance); Pharmaceutical production (regulatory compliance, manufacturing); Health care (regulatory compliance, information integration, reporting auditing); Federal government (communications, auditing, tracking, analysis); Military (DoD, information integration, analysis, reporting, C<sup>3</sup>I); Financial/Banking/Insurance; State/Local government (infrastructure monitoring, control and auditing)

IQware has developed and deployed applications for:

- **Medication Therapy Management (MTM)**
- **Risk Evaluation and Mitigation Strategy (REMS)**

IQware is developing applications for:

- **Patient Centered Medical Home (Pharmacy Home)**
- **Health Information Exchange**

Contact us for additional information and/or a demonstration:

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