



## Medicaid IT Architecture (MITA) Brief

# HOW TO MAXIMIZE YOUR MITA INITIATIVE

### ARE YOU GETTING THE MOST OUT OF MITA?

- What steps have you taken to support MITA?
- Have you determined how MITA can be extended across your enterprise?
- Do you have a plan to manage your MITA over its lifecycle?
- Are you prepared to share the benefits of MITA with other agencies?
- What are your plans for governance?

### Increase the value of your MITA

Implement a MITA that supports the SOA framework recommended by the Centers for Medicare and Medicaid Services. Software AG has the products and expertise to help you achieve this goal. Our Business Infrastructure Software and services, based on market-leading SOA and enterprise integration capabilities, assure easy re-use of your existing IT assets, highly effective governance and end-to-end visibility across the enterprise.

Count on Software AG to help you:

- Integrate all health and human welfare systems into one seamless application
- Leverage comprehensive SOA governance to maximize service re-use
- Extend state IT investments by modernizing existing systems
- Increase process visibility and control so your agency operates more efficiently
- Measure business performance across the Medicaid enterprise

Only Software AG offers a strong combination of “insider insight” and MITA expertise. Software AG is a member of the MITA SOA Best Practices sub-committee. We’ve delivered solutions in 39 states that improve citizen service and meet federal funding requirements. Additionally, 20 Health and Human Services agencies use solutions based on our technology.



*MITA offers states much more than a technical architecture or business process—it also offers the potential to reduce costs and improve the quality of care.*

*- The MITA Touch: State CIOs and Medicaid IT Transformation, NASCIO*



## REAL SOLUTIONS FOR YOUR MITA CHALLENGES

YOUR CHALLENGES	SOFTWARE SOLUTION	HOW YOU BENEFIT
Aging systems can't keep pace with new healthcare demands	<b>Modernization:</b> Transform existing application assets into high-value business services and quickly build new processes using the webMethods Application Modernization Suite	Preserve and extend valuable core applications Transition easily to a flexible, scalable SOA Deliver high-performing and secure Web services
Separate systems, such as managed care, clinical support and data analysis, are patched together or hard-coded into MMIS  Siloed systems require too much time and budget to maintain	<b>Best-in-class SOA:</b> Integrate information silos easily with the webMethods Enterprise Service Bus (ESB) Platform. Give structure to your MITA and catalog assets for re-use with CentraSite™. Gain real-time visibility into service performance with webMethods Insight	Govern the end-to-end SOA lifecycle Improve service re-use Head off potential performance issues Actively manage services with detailed run-time metrics
Lack of interoperability prevents information sharing between agencies and stakeholders  No collective way to process Medicaid claims	<b>Robust systems integration:</b> Integrate your applications using the webMethods ESB Platform, which features high-speed messaging and support for B2B, EDI, legacy applications and event-driven technologies. Adapters facilitate system-to-system process tasks	Reduce time and cost to improve processes and integrate systems  Securely support all integration patterns, including service-oriented, event-driven and enterprise application integration
Healthcare reform, universal coverage, consumer directed care and population health management require an agile IT infrastructure  Lack of visibility into processes	<b>Top-ranked BPM:</b> The webMethods Business Process Management Suite (BPMS) includes cohesive tools for modeling, analysis, workflow design, user-interface design, governance and metadata	Achieve greater operational efficiency by automating system steps and guiding human interactions  Write and modify rules to match changing requirements—without IT's assistance  Show measurable results from your MITA implementation

### GET THERE FASTER WITH SOFTWARE AG

Many application and database vendors provide disjointed tools that lock you into proprietary architectures or fall short of enabling an enterprise-wide SOA.

Software AG is different. Our Business Infrastructure Software helps you govern all IT assets and SOA processes, provides end-to-end lifecycle governance of your MITA environment, gives you deep visibility across your SOA and supports comprehensive service-enablement of applications across a wide range of platforms.

We can work with you or your integrator of choice to build a superior MITA solution—cost effectively. Learn more at: [www.SoftwareAG.com/US/stategov](http://www.SoftwareAG.com/US/stategov)

Get details on a specific MITA implementation for your agency.

Register for a Software AG Business Case Accelerator at: [www.SoftwareAG.com/US/bcaforstategov](http://www.SoftwareAG.com/US/bcaforstategov)

Take the next step to get there – faster.

#### ABOUT SOFTWARE AG

Software AG's 4,000 global customers use our software to improve business processes and drive an agile IT infrastructure. Our customers' goals are to reduce costs and increase flexibility and efficiency. We help them do this by optimizing and governing their operations and aligning IT with the business goals.

Our leading Business Infrastructure Software portfolio is used for data and system integration and modernization. It fosters new levels of IT agility through SOA and allows the rapid creation of new business processes with BPM.

Our 40-year history of success ensures our customers have a reliable platform for driving future business results – faster.

#### Software AG – Get There Faster

Copyright © 2009 Software AG, Darmstadt, Germany and/or Software AG USA, Inc., Reston, VA, United States of America, and/or their suppliers. All rights reserved.