

FAST Individual and Organizational Identity Management Proposed Solution - Expert Panel Discussion



SME Session 3: National Standards Based Approaches for Individual Identity Management

The FAST Identity Tiger Team focused on proposed solutions to address barriers related to identity verification for FHIR-based solutions at scale.

The group of SMEs invited to participate in this session will be asked to evaluate the team's proposed solutions: Mediated Patient Matching, Collaborative Patient Matching, Networked Identity Management, and Distributed Identity Management and provide their expert insight and opinion on these solutions.

The solutions aim to answer the following questions:

1. How do we know who the patient is? The payer? The physician?
2. How do we know the minimum patient data to return?
3. What patient data should be returned in responses, including error messages?
4. Can we rely on the consistency of identity-matching services across organizations?
5. How do we map patient identity real-time?
6. How do we address the misidentification risk?
7. When is member/patient ID a requirement in a FHIR resource?

These solutions are focused on enabling unique identification of patients/members for requesters.

Participants

Name	Organization	Participation Role
Patrick Murta	Humana	Meeting Facilitator, ONC FAST Chief Architect
Paul Oates	Cigna	Meeting Facilitator, ONC FAST Chief Architect
Stephen Konya	HHS ONC	Meeting Facilitator, ONC FAST Lead
Meena Jambulingam	Optum	Meeting Facilitator, ONC FAST Tiger Team Lead
Julie Maas	EMR Direct	Meeting Facilitator, ONC FAST Tiger Team Member
Mary Beth Kurilo	American Immunization Registry Association (AIRA)	Subject Matter Expert
Lauren Riplinger	American Health Information Management Association (AHIMA)	Subject Matter Expert
Jason Vogt	CommonWell	Subject Matter Expert
Eric Heflin	eHealthExchange	Subject Matter Expert
Marisa Bass	CLEAR	Subject Matter Expert
Scott Schumacher	IBM	Subject Matter Expert
Joaquim Neto	Verato	Subject Matter Expert
Colin Wallis	Kantara	Subject Matter Expert
Blake Hall	ID.me	Subject Matter Expert
Josh Mandel	Microsoft Healthcare	Subject Matter Expert
Ricky Bloomfield	Apple	Subject Matter Expert
Joel Minton*	Google	Subject Matter Expert
Carmen Smiley	HHS ONC	Subject Matter Expert, ONC FAST Tiger Team Lead
Kenneth Gersing, MD*	National Institutes of Health (NIH)	Subject Matter Expert

Laura Prietula*	U.S. Department of Veterans Affairs	Subject Matter Expert
Stan Huff, MD	Intermountain Healthcare	Subject Matter Expert
Dan Sanders	Anthem	Subject Matter Expert
Matt Doyle	Epic	Subject Matter Expert
Drew Torres	Cerner	Subject Matter Expert
Shaun Grannis, MD	Regenstrief	Subject Matter Expert
Abel Kho, MD	Northwestern University	Subject Matter Expert
Karly Rowe	Experian Health	Subject Matter Expert

*All SME participants with an asterisk by their name are invited, pending confirmation.

Relevant Pre-meeting Reading Material

- [The FAST Technical Barriers to the Scalability of FHIR Based Solutions](#) document
- [The FAST Identity Proposed solution](#) document

SME Session Details

The nominated SME's will be asked to participate in two meetings in their area of expertise.

Meeting #1 - SMEs Prep-session (1 hour) (closed session, by invite only)

- **Date/time:** June 18, 2020 / 4:00 - 5:00 pm EST
- **Scope and goals:** This session is intended to orient SMEs to the work of FAST, the barriers this team is addressing and the proposed solution the team has developed. The goal is to provide SMEs with the foundational knowledge required to conduct an evaluation of the proposed solution prior to the SME Session.
- **Agenda**
 - Introductions
 - FAST 101
 - SME Role and Expectations
 - Barriers & Proposed Solution
 - Setting the Stage for SME Session
 - [Meeting materials](#)

Meeting #2 - SMEs Panel Discussion Session - An industry discussion around the FAST proposed solutions for identity verification (3 hours) (closed session, by invite only)

- **Date/time:** June 24, 2020 / 3:00 - 6:00 pm EST
- **Scope and goals:** The goal of this session is to elicit SMEs expert insight into proposed solution(s), specifically:
 - Feasibility and effectiveness
 - Potential gaps
 - Unintended consequences
 - Alternate approaches to consider
 - Industry path forward (standard, regulation or policy)
- **Agenda**
 - Welcome
 - Session Goals
 - Solution Review and Discussion
 - Implications of Solution
 - Industry Path Forward
 - Action Items
- [Meeting materials](#)

Learn More About FAST

FAST's goal is to analyze and identify HL7® Fast Healthcare Interoperability Resources (FHIR®) scalability gaps and offer possible solutions that will address current barriers and will accelerate FHIR adoption at scale.

To learn more, you can review the [FAST 101 deck](#) in Confluence or watch the [FAST 101 webinar recording](#) or read the [2019 End-of-Year Report](#) for a snapshot of the progress made by FAST so far.

Other FAST resources that may be of interest

- [The FAST Ecosystem Use Cases](#)
- The preliminary considerations included in version one of the proposed solutions was shared for industry feedback during [The Identity Technical Learning Community \(TLC\) HL7 Webinar Session](#)

Next Steps immediately following SME Sessions

- *FAST* Report-Out to summarize session discussion, decisions, and next steps
- *FAST* Action Plan to define proposed solution path (standard, regulation and/or process)

Contact Us

If you have any further questions, comments or would like more information please contact the ONC *FAST* Leads: Stephen.Konya@hhs.gov and Diana.Ciricean@hhs.gov.