Da Vinci Welcome

Welcome to the Da Vinci Project. We are a community of payer and provider technical, clinical and business leaders working to enable value-based care and solve interoperability challenges.

Join Da Vinci Listserv

New! Join us for the monthly public Community Roundtable.

- Fourth Wednesday of the month from 4 - 5:30 p.m. EST
- No pre-registration is required to attend. To join the meeting visit: https://global.gotomeeting.com/join/280227357 or call: +1 (646) 749-3112 Access Code: 280-227-357
- March 25 Community Roundtable: A deep dive into the Prior Auth Support (PAS) and Clinical Data Exchange (CDex) use cases, presented by:
  - Henry Meyne, Product Line Architect, Availity
  - Dave Degandi, Senior Interoperability Strategist, Cambia Health Solutions
  - David G. González, Marketing Solutions Manager, Physician Experience & Interoperability, Meditech

Did you miss Da Vinci's HIMSS20 virtual programming?

Access the panels, demonstrations and deep dive sessions on the Da Vinci 2020 Calendar.

The Da Vinci Experience

- Learn how Da Vinci members and early adopters are already using HL7 FHIR by catching a panel presentation, View the Da Vinci calendar.
- View the full list of member organizations.
- Get Involved. Learn More. Join the Community. HL7.me/davincinews

What is HL7 Da Vinci Project?

- HL7 Da Vinci Project is a private sector initiative comprised of more than 45 industry-leading providers, payers and technology vendors who are working together to accelerate the adoption of HL7 Fast Healthcare Interoperability Resources (HL7® FHIR®) as the standard to support and integrate value-based care (VBC) data exchange across communities.
- The Project is bringing together the right subject matter experts from across stakeholder groups to define business problems, identify the corresponding data exchange requirements and use that information to create draft standards, which are in the form of implementation guides and sample software code.
- The goal of the Da Vinci Project is to help payers and providers to positively impact clinical, quality, cost and care management outcomes.
What does the project do?

- Focus on use cases linked to high volume, manual activities that would benefit from automation
- Unlock data using common APIs to empower organizations to achieve transformation to focus on outcomes and value
- Define how and where in workflows critical data for VBC is exposed and captured across partners: care teams, vendors and payers
- Position organizational success by defining standards-based approach with FHIR to power and fulfill VBC contract data requirements
- Minimize the development and deployment of unique solutions between trading partners (e.g. a payer and provider).
SOLVING FIVE CORE VBC CHALLENGES: USE CASE MATURITY

Key Links:

- HL7’s Da Vinci webpage
- Da Vinci Overview Slides
- Da Vinci March 2020 Update
- Create a login to "follow pages" and projects: https://confluence.hl7.org/
- Da Vinci Use Case Summary Links
- Da Vinci Conference Call Sign Up Instructions
- Da Vinci’s Public Calendar