

# Consolidated CDA (C-CDA): Support Task Force

1/31/2013

# C-CDA Task Force Agenda

- Welcome
- Encoding the unknown
- Initial support work flow
- Categorizing questions
- Next steps

# Encoding the unknown

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# Access from S&I Framework



STANDARDS DEVELOPMENT  
Architecture Refinement and Management

## How Do I Implement?

Using the NwHIN 1.0 Portfolio, you can implement solutions that meet Meaningful Use objectives and other national healthcare priorities. The NwHIN 1.0 Portfolio is a collection of standards, services, and policies that form the foundation for meaningful electronic exchange of health information.

If you are new to using HIT specifications, viewing specifications by the scenarios they enable is likely the best way to become familiar with the NwHIN 1.0 Portfolio. If you are already familiar with the NwHIN 1.0 Portfolio, you can browse a particular category of specifications, or search directly in the S&I Framework Browser.

## How can I find examples and answers to implementation questions?

The [Standards Implementation and Testing Platform \(SIT Platform\)](#) is designed to provide an infrastructure to support knowledge sharing and collaboration amongst implementers of HealthIT standards. The platform is initially being piloted with the Consolidated CDA standard, and supporting vocabularies and value sets, with the premise that it will be scalable to provide the same level of support for the other layers in the HealthIT interoperability community.

The links below will take you to C-CDA Knowledge Base and Forum where you can search for examples, find answers to your implementation questions, or even ask experts in the community for guidance.



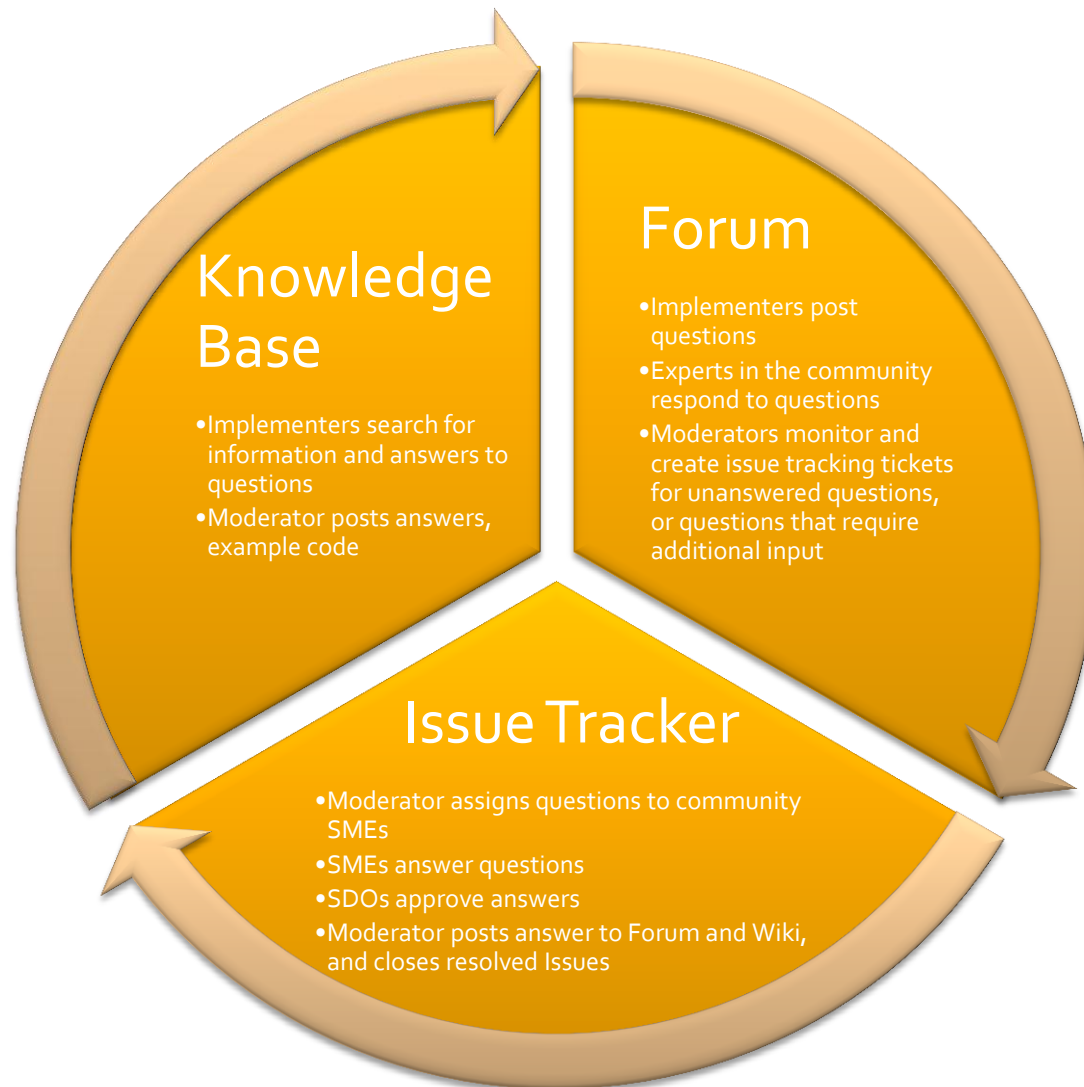
## How Do I Access the NwHIN 1.0 Portfolio?

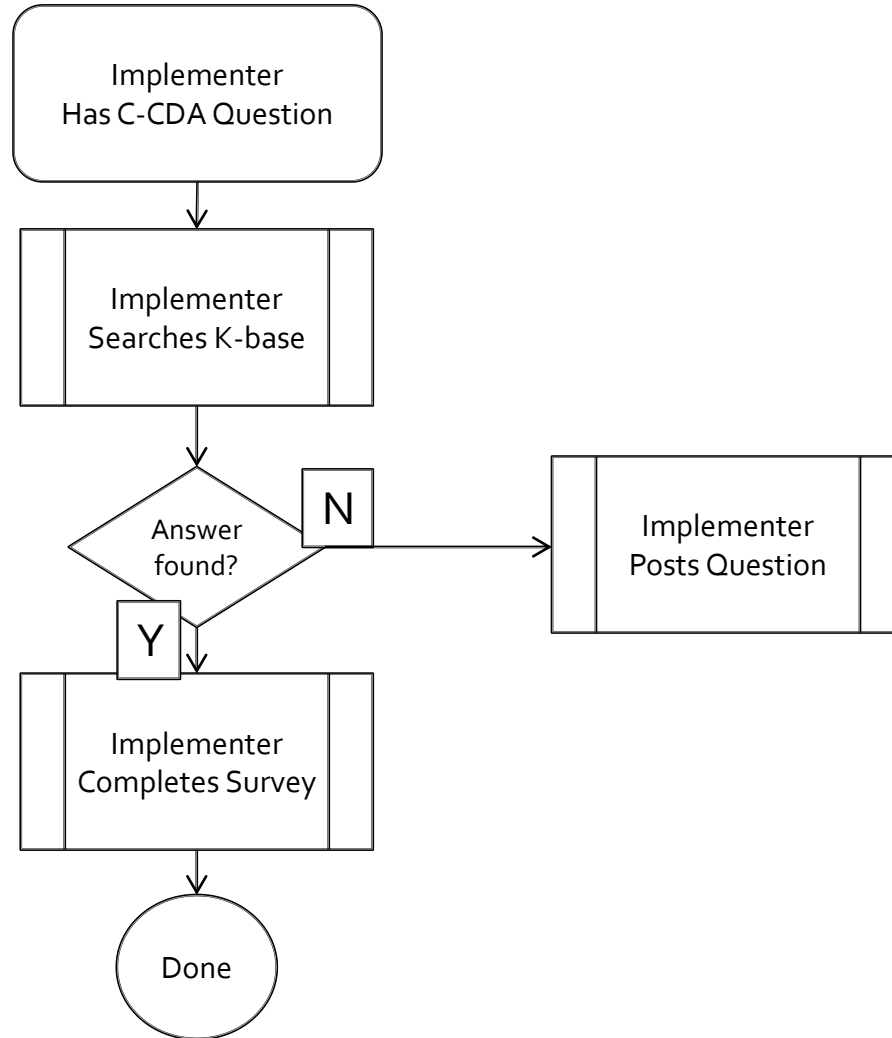


### Select a Scenario

I would like to see examples of how the NwHIN 1.0 specifications could be used.

# Standards Implementation and Testing Platform Infrastructure





# Q-ticket contains:

- Submitter
  - Date of submission
  - Submitter Info
    - Name, telecom phone and e-mail contacts for Implementer
    - HL7 Member number (can be blank)
    - check box to hide identity when posted to K-base
  - Short description to clarify the question
  - Referenced sample(s), if appropriate/provided
  - Single, well-formed question
  - Tagging:
    - CDA RMIM-based classification
    - Template identification: (filling in one, populates the other)
      - Template name
      - Template OID
    - C-CDA Guide heading
    - CDA R2 standard Heading
    - Other meaningful phrase(s)
- Moderator
  - Q-ticket type
    - Link to prior Question/Answer pair which did not meet the Implementer's need
  - Question Owner
  - Status (see Q-ticket state model for possible values)
  - Status Comment (notes)
  - Group with: (list of other similar Q-tickets – used to show the set of questions linked to a single A-ticket)

# Q-ticket Types

Q-ticket types:	Initial possible dispositions
Request for C-CDA Clarification	Use process under pilot
C-CDA Errata Report	Escalate to SDWG
CDA R2 Extension Report	Escalate to SDWG
CDA R2 New Feature Request	Escalate to SDWG
CDA R3 New Feature Request	Escalate to SDWG
CDA Request for Specific Assistance	Escalate to SDWG



# Q-ticket Status (state model)

State	Classification	Possible transitions
Pending	Status when a Q-ticket as been started, but more information is needed from submitter to complete it as well-formed.	Open – C-CDAT; Open – SDWG; Closed
Open – C-CDAT	Status when Q-ticket is first accepted by task force.	Open – SDWG; Closed
Open – SDWG	Question requires SDWG review. Clear policy is needed when to classify this type.	Open – C-CDAT; Closed
Closed	Status when an Q-ticket has been closed either by finding an existing Answer, or when the closing of an A-ticket triggers the Q-ticket to be closed.	

# Contact Information

- Primary SDWG points of contact
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