

HEALTH IT
STANDARDS TESTING INFRASTRUCTURE

NIST Health IT Program Sunset and Transition Plans June 24, 2026 Update

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Topics

- ☐ NIST AWS Transition
- ☐ Events and Timelines Summary
- ☐ Legacy Website
- ☐ Tool Disposition Definitions
- ☐ Tools and Services Disposition and Timelines Summary
- ☐ Information Sheets
- ☐ Source Code Access
- ☐ Account and Data Transfer Mechanisms and Procedures
- ☐ Installing Tools Locally
- ☐ Summary and Next Steps

Events and Timelines

Event	Timeline	Comments
Tools to NIST AWS	Completed	Fixing issues as discovered
NIST Legacy Website	Available Now	Will update as information becomes available
Tools Shutdown	June-September	Tools that won't be transitioned
Source Code Availability	Mid-August	Snapshot of NIST Legacy Source Code and Docker
Data Transfers Request	June 24–July 31	Window for Account and Data Request and Consent
Tools Transition - Prometheus	Mid-August	Date of Tool Transitions to Prometheus Computing
Tools Transition - Other	TBD	Date of Tool Transitions to Other Organizations
Close Out Meeting	September	Final Community Wrap Up Meeting

❑ Timelines are best estimates

NIST AWS Transition

- ❑ NIST Tools transition to NIST AWS
- ❑ Irrespective of NIST Health IT Program Sunsetting and Transition
- ❑ Working through issues as they arise—minimal disruption to this point
- ❑ Applications Moved:
 - ❑ Immunization Test Suite 1
 - ❑ Immunization Test Suite 2 - SVAP
 - ❑ Syndromic Test Suite 1
 - ❑ Syndromic Test Suite 2 - SVAP
 - ❑ ELR 2014/2015
 - ❑ CDA Cancer Registry
 - ❑ CDA Validation Suite
 - ❑ HL7v2 Tools Portal
 - ❑ Lab Suite (LRI R2)
 - ❑ LRI 2014
 - ❑ IGAMT (Not moved -Shutdown June 30th)
 - ❑ IGAMT-2
 - ❑ TCAMT
 - ❑ GVT
 - ❑ P-ACT
 - ❑ FITS
 - ❑ IHE PCD
 - ❑ Nexus
 - ❑ RTMMS
 - ❑ XDS

NIST Health IT Program Legacy Website

- ❑ Provides current information and status of the NIST Health IT Tools
 - ❑ Will be updated as we continue through the transition process
- ❑ Provides Information Sheets for Tools and Services
 - ❑ Tool Name and Description
 - ❑ Disposition
 - ❑ Access
 - ❑ Timeline
 - ❑ Tool URL (New Host)
 - ❑ Website URL (New Site)
 - ❑ Actions Users Need to Take to Retain Accounts and Data
 - ❑ Data Transfer Mechanisms
- ❑ URL: <https://www.nist.gov/itl/nist-health-it-program-legacy-website>
- ❑ NIST will host the site for the foreseeable future

NIST Health IT Program Legacy Website Screen Shot

 <https://www.nist.gov/itl/nist-health-it-program-legacy-website>

Tool Directory

The tables below provide for each tool or service, the disposition, timeline, data transfer mechanism, and information page link. The information page provides details of the tool including a description, timeline, how to access, data transfer mechanisms, etc.

Web Application Tools

Web Application Tools	Disposition	Timeline	Data Transfer Mechanism	Information Page Link
IGAMT-1	Archive	Shutdown on June 30, 2026	Not Applicable	IGAMT-1 -- Information Sheet
IGAMT-2	Transition to Prometheus	Transition mid-August	Provide consent for transfer	IGAMT-2 -- Information Sheet
TCAMT-1	Transition to Prometheus	Transition mid-August	Provide consent for transfer	TCAMT-1 -- Information Sheet
GVT	Transition to Prometheus	Transition mid-August	User directed re-push	GVT -- Information Sheet
P-ACT	Transition to Prometheus	Transition mid-August	None needed	P-ACT -- Information Sheet
Immunization TS-1	Transition to Prometheus	Transition mid-August	Re-establish account and config	Immunization TS-1 -- Information Sheet
Immunization TS-2	Funding Dependent	TBD	Re-establish account and config	Immunization TS-2 -- Information Sheet

NIST Health IT Program Legacy Website Screen Shot

IGAMT-2

Information Sheet

Tool Name	IGAMT-2 - Implementation Guide Authoring and Management Tool (Release 2)
Description	IGAMT-2 is the successor of IGAMT-1. IGAMT-2 is a tool used to create HL7 v2.x implementation guides that contain one or more conformance profiles. The tool provides capabilities to create both narrative text and messaging requirements in a structured environment. The tool outputs both human readable and computable implementation guides. IGAMT can be used in conjunction with TCAMT and GVT to create test cases and conformance validations tools.
Disposition	Transition to Prometheus Computing
Access	Tool Hosted on Prometheus Computing AWS
Timeline	August 14, 2026: Provide Consent Window June 24, 2026 - July 31, 2026
New Tool URL	
New Website	
User Actions	Provide Consent, Request User Account and Data Transfer
Data Transfer	NIST and Prometheus to coordinated database transfer process
Consent Form	https://forms.gle/vPdGm357jWg72UXS6 ↗

Tool Disposition Framework

Archived

- ☐ Tool is archived and available for download

Transitioned to Prometheus Computing, LLC

- ☐ Tool will be maintained, updated, and publicly available

Transitioned to Another Organization

- ☐ Tool will be adopted by another organization, level of support and availability to be determined by the owning organization

Note: All tools and projects will be archived on the NIST Repository regardless if they are being transition or not. This provides a snapshot of the project and is an option for users and organizations to fork and use.

Archived

- ☐ No known organization is actively maintaining or updating the code base
- ☐ Legacy source code of tool is archived on NIST GitHub repository and is available for download and local installation
- ☐ Legacy docker compose file may be available for download and local installation
 - ☐ Tool Dependent
- ☐ Data transfer opportunity and process is tool dependent
- ☐ It is uncertain how long NIST will keep the tool in GitHub
- ☐ Project can be forked

Transitioned to Prometheus Computing, LLC

- ❑ Tool will be transitioned to Prometheus Computing
- ❑ Tool to be hosted on Prometheus Computing AWS
- ❑ Prometheus will support users for the in-scope usages
- ❑ Data transfer opportunity and process is tool dependent
- ❑ Active source code of tool will be available on Prometheus GitHub repository and will be available for download and local installation
- ❑ Legacy source code of tool is archived on NIST GitHub repository available for download and local installation
- ❑ Docker compose files, where applicable, may be made available later
- ❑ It is uncertain how long NIST will keep the tool in GitHub
- ❑ Project can be forked

Transitioned to Another Organization

- ☐ Tool will be transitioned to another organization
- ☐ Tool hosting, availability, and support is determined by the owning organization
- ☐ Data transfer opportunity and process is tool dependent and directed by the owning organization
- ☐ Active source code of tool availability is to be determined by the owning organization
- ☐ Legacy source code of tool is archived on NIST GitHub repository available for download and local installation
- ☐ Docker compose files, where applicable, may be made available later
- ☐ It is uncertain how long NIST will keep the tool in GitHub

NIST Web Application Tools Dispositions

Web Application Tools	Disposition	Timeline	Data Transfer Mechanism
IGAMT-1	Archive	Shutdown on June 30, 2026	Not Applicable
IGAMT-2	Transition to Prometheus	Transition mid-August	Provide consent for transfer
TCAMT-1	Transition to Prometheus	Transition mid-August	Provide consent for transfer
GVT	Transition to Prometheus	Transition mid-August	User directed re-push
P-ACT	Transition to Prometheus	Transition mid-August	None needed
Immunization TS-1	Transition to Prometheus	Transition mid-August	Re-establish account and config
Immunization TS-2	Funding Dependent	TBD	Re-establish account and config
HIMMS IIP Immunization TS	Transition to Prometheus	Transition mid-August	Re-establish account and config
Syndromic TS-1	Funding Dependent	TBD	Not Applicable
Syndromic TS-2	Funding Dependent	TBD	Re-establish account and config
LRI	Archive	Shutdown September 2026	Not Applicable
ELR	Funding Dependent	TBD	Not Applicable
Lab Test Suite	Archive	Shutdown September 2026	Not Applicable
FITS-1	Transition to Prometheus	Transition mid-August	Provide consent for transfer
FITS-2	Transition to Prometheus	1st Release August-October	TBD
IHE Device Connectathon	Transition to IHE - Discussion	TBD	Not Applicable
RTMSS	Transition to IHE - Discussion	TBD	TBD
HL7 CDA CRV	Funding Dependent & HTI-5	TBD	Not Applicable
National Health Care Surveys I	Funding Dependent & HTI-5	TBD	Not Applicable
National Health Care Surveys II	Funding Dependent & HTI-5	TBD	Not Applicable

Other Tools and Services Disposition Summary

Other Tools and Services	Disposition	Timeline	Data Transfer Mechanism	Comments
qDAR	Transition to Prometheus	Transition mid-August	Not Applicable	Not Applicable
IZ Gateway GVT Testing	Transition to Prometheus	Transition mid-August	User Data Re-Push	See GVT Page
HL7v2+ Website & Publisher	Transition to HL7	TBD	Not Applicable	Not Applicable
GVT User Tools	Transition to Prometheus	Transition mid-August	User Data Re-Push	See GVT Page
APHL ELR Custom Tools	Archived	Completed	Not Applicable	Not Applicable
Vocab Service + APHL Service	Archived	Completed	Not Applicable	Not Applicable
IIS Sandbox	Transition to Prometheus	Completed	Not Applicable	Access Source Code
EHR IZ Sandbox	Transition to Prometheus	Completed	Not Applicable	Access Source Code
IZ Testbed Proxy	Transition to Prometheus	Completed	Not Applicable	Access Source Code
Synthea Patient Generator	Transition to AIRA	Completed	Not Applicable	Access Source Code
Message Modifier	Transition to Prometheus	Completed	Not Applicable	Access Source Code
HL7 v2 Validation Summary	Transition to Prometheus	Completed	Not Applicable	Access Source Code
XDS Toolkit/FHIR Toolkit	Transition to IHE - Discussion	TBD	Not Applicable	Not Applicable

Infrastructure	Disposition	Timeline
Resource Portal App	Redirect	Mid-August
NIST Project Legacy Website	Build New for Transition	Completed
HL7 v2 Validation	Transition to Prometheus	Completed
Code Set Service	Transition to Prometheus	Transition mid-August
Google Groups	No Change	Completed
NIST Github	No Change	Completed
GitLab Infrastructure	No Change	Completed
Nexus	Transition to Prometheus	Transition mid-August

Tool Information Sheet Template

Tool Name	
Tool Name	Name of tool
Description	Description and Use of Tool
Disposition	1) Archived 2) Transitioned to Prometheus Computing 3) Transitioned to Owning Organization
Access	Download/Hosted by Prometheus Computing/Determined by Owning Organization
Timeline	Estimated time of archiving or transition
New Tool URL	URL to current support version of the tool, if applicable
New Website	URL to current website of the tool, if applicable
User Actions	Actions the users need to take for accessing tool and data
Data Transfer	Options for account and data transfer, if applicable
Consent Form	Link to consent form, if applicable

IGAMT-2 Information Sheet

IGAMT-2	
Tool Name	IGAMT-2 - Implementation Guide Authoring and Management Tool (Release 2)
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New Tool URL	
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Data Transfer	NIST and Prometheus to coordinated database transfer process
Consent Form	https://forms.gle/vPdGm357jWg72UXS6

Immunization Test Suite 1 Information Sheet

HL7 v2 Immunization Test Suite 1	
Tool Name	HL7 v2 Immunization Test Suite 1
Description	The NIST Immunization Test Suite supports a broad range of testing in support of the Immunization Community, including transport (CDC SOAP Validation), messaging (content), and functional. The tool is used for ONC Health IT Certification (f)(1) 2015 and test requirements to the HL7 v2.5.1 Immunization Messaging Implementation Guide Release 1.5 (2014).
Disposition	Transition to Prometheus Computing
Access	Tool Hosted on Prometheus Computing AWS
Timeline	August 14, 2026
New Tool URL	
New Website	
User Actions	Login and Record User Account and Configuration Data, or use as Guest
Data Transfer	None: Re-established User Account and Configuration Data from Recorded Information

Source Code and Docker Compose Files

- ❑ Links to GitHub Source Code Repos for the NIST Legacy Tools
- ❑ More information on Docker Compose Files Availability Forthcoming

HEALTH IT REPOSITORIES For LEGACY WEBSITE

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Menus

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https://docs.google.com/spreadsheets/d/19HvPpFVLh_A3TwfatSmTGlvG7Bde-e5QQAPz2E989MM/edit?gid=1262325903#gid=1262325903

- ❑ Spreadsheet provides the repo links and dependencies for all NIST tools Snapshots
- ❑ Freeze date to be determined—likely in mid-August
- ❑ NIST projects can be forked
- ❑ Prometheus will fork and continue support some tools
- ❑ Other project owning organizations may do the same
- ❑ GitHub history can point you to forked versions

Account and Data Transfer Process

- ☐ Opt-in via completing an on-line consent form
 - ☐ Indicates that you agree to have your account and data transferred to tools hosted by Prometheus
 - ☐ If consent is not provided, account and data will not be transferred and will essentially be deleted
- ☐ Opt-in period: **June 24, 2026 – July 31, 2026**
- ☐ Transfer to occur the week of **August 17th, 2026**
 - ☐ NIST tools will go offline once successful transfer confirmed
- ☐ Tools that need Account and Data Transfer Consent
 - ☐ **IGAMT-2 Consent Form:** <https://forms.gle/vPdGm357jWg72UXS6>
 - ☐ **TCAMT Consent Form:** <https://forms.gle/qguB9xtwxhQGsbQZ8>
 - ☐ **FITS Consent Form:** <https://forms.gle/AftKy3Nej6jusosG7>
- ☐ GVT – See transfer process GVT information slide
- ☐ Process for tools transitioning to another organization
 - ☐ Contact the organization that the tool is transitioning to

Consent Form

IGAMT-2 Data Transfer Consent Form

Prometheus Computing LLC is preparing to transition IGAMT-2 from the current NIST-hosted environment to Prometheus-managed servers. To support this transition, [IGAMT-2](#) users are asked to provide consent before their IGAMT-2 data is transferred.

The purpose of this transfer is to maintain continuity of access to IGAMT-2 and to support the continued operation, maintenance, and support of the tool after the transition.

The data covered by this consent may include IGAMT-2 user account information, user configurations, images, tool settings, implementation guides, profiles, value sets, conformance profiles, segments, datatypes, co-constraints, metadata, and all other necessary artifacts associated with the user's IGAMT-2 account or workspace.

This data may include information that could be considered personally identifiable information, such as name, username, email address, organization information, and other user-provided content.

Users must provide consent by the specified deadline in order for their IGAMT-2 data to be transferred. Users are responsible for ensuring that the username and email address provided in the consent form accurately match the information associated with their IGAMT-2 account.

If consent is not provided by the deadline, or if the information provided cannot be matched to the user's IGAMT-2 account, the user's IGAMT-2 data will NOT be transferred and will be deleted and become unavailable after the transition.

While Prometheus will make reasonable efforts to support the transfer, the transfer itself, as well as the completeness and accuracy of any transferred data, cannot be guaranteed.

- ☐ IGAMT-2 Consent Form (as an example)
- ☐ Consent to transfer your data from the NIST servers to Prometheus Computing servers
- ☐ Tools needing consent form includes IGAMT-2, TCAMT, and FITS
- ☐ Each tool will have its own consent form
- ☐ Make sure you provide the correct user account and e-mail address
- ☐ If you have multiple accounts for a given tool, submit a consent form for each account (e.g., 2 TCAMT accounts)
- ☐ Window to provide consent is from June 24th, 2026, to July 31, 2026
- ☐ Your data will be deleted if consent is not provided to transfer
- ☐ No guarantees are provided on the success of the data transfer

GVT – Account and Data Transfer Process

- ❑ GVT is a hosting platform for user created validation tools
 - ❑ Context-free validation tools are created from IGAMT-2 Implementation guides
 - ❑ Context-based validation tools are created from TCAMT Test Plans
 - ❑ Users push IGAMT-2 and TCAMT tool artifacts to create the tools in GVT
- ❑ No Data Transfer will be done for GVT
- ❑ GVT Account and Data Transfer Process
 - ❑ Re-establish IGAMT-2 account (via consent form)
 - ❑ Re-establish TCAMT account, if applicable (via consent form)
 - ❑ Re-establish GVT account (**User Action:** Login and record account information beforehand)
 - ❑ Create tool scope and Re-push IGAMT-2 Implementation Guides and TCAMT Test Plans as needed
 - ❑ Request help if needed
- ❑ Alternative GVT IGAMT-2/TCAMT Process
 - ❑ Download IG and/or Test Plans (resource bundle) from IGAMT-2/TCAMT, and upload into GVT
 - ❑ Source IG and Test Plan is lost if IGAMT and TCAMT accounts are not re-established
- ❑ See information sheet for IGAMT-1 for IGAMT-1/TCAMT/GVT Transfer Process

Account and Data Transfer Process – Other Tools

- ❑ Includes the conformance testing tools (Immunization Test Suite, etc.)
- ❑ No user account or configuration data will be transferred
- ❑ Users are instructed to re-register and to set up configurations as necessary
- ❑ User should login and record/save relevant account information
 - ❑ E.g., SOAP endpoints in the Immunization Test Suites
- ❑ Only a subset of the tools have user accounts; some tools require no action

Installing Tools Locally

- ❑ Web Apps can be installed locally via docker images/compose files
 - ❑ Docker images will not contain user data
 - ❑ Data transfer necessary or start new
 - ❑ Most tools don't require data transfer
 - ❑ Working on a data download transfer utility
 - ❑ Need to consider the tool dependencies (so likely multiple pieces of the platform)
 - ❑ Data skew (e.g., model updates), if seeking to keep in-sync with latest versions
- ❑ Key Point: if installing locally, overtime, updates, bug fixes, model changes will not be reflected in older versions of the tools which will likely lead to incompatible/invalid data (if seeking to update to newer versions of the tool)
- ❑ Essentially, you are on your own

Summary and Next Steps

- ❑ NIST AWS Transitions Complete
- ❑ Most Tool Dispositions Known
- ❑ Tools to be transitioned will likely occur in Mid-August
- ❑ Be sure to complete consent forms to retain data to continue to use certain tools
- ❑ [Check the legacy web-site for updates—this will be your main source of information](#)
- ❑ We will update the site as information becomes available
- ❑ Specific tool updates will be made on the tool's Google Group
- ❑ Additional e-mail broadcast updates may be given
- ❑ Will have a wrap up meeting in September

HEALTH IT
STANDARDS TESTING INFRASTRUCTURE

***Thank You
Questions?***

For the latest information visit:

<https://www.nist.gov/itl/nist-health-it-program-legacy-website>

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