Report Date:	29 January 2025	Program Status:	Green
Report Period:	January 2025	Program Phase:	Operations

Sparked

®HL7®FHIR®
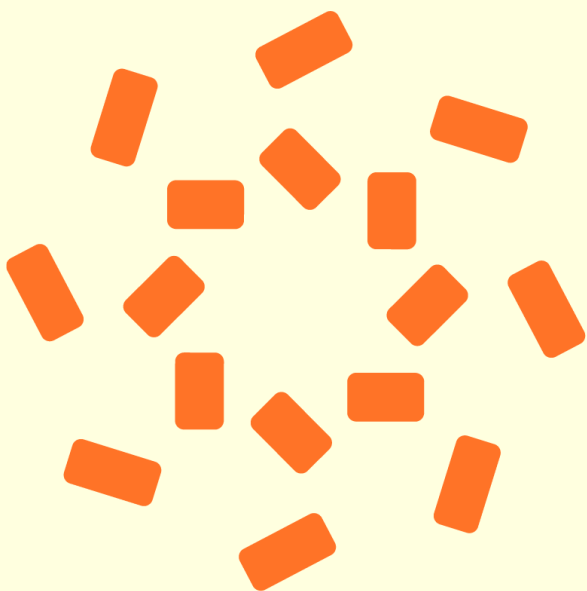
Purpose	Program Status Report
Audience	Program Management Team

Sparked Dashboard

January 2025 | **Operations Phase** | **Overall Status** 🟢

Sparked Clinical Design Group
794 ↑ Members
Meets **Monthly**
~80 Regular attendees
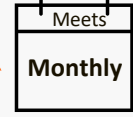
Sparked Subscribers
1113
The Sparked Podcast with Brett Sutton
Downloads **769** ↑

Followers
in **1978** ↑
+49 in last 30 days

Sparked AU Core Technical Design Group
679 ↑ Members
Meets **Weekly**
~60 Regular attendees

Expert Hours
>17830 hrs ↑
Community Expert Time
Across 12 face-to-face events and 106 online meetings

Sparked AU eRequesting Technical Design Group
572 ↑ Members
Meets **Weekly**

Sparked AU Patient Summary Project Team
161 ↑ Members
Meets **Fortnightly**
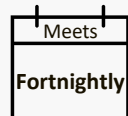
January 29
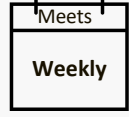AU Core FHIR IG (Release 1) published

Jan – Feb
- 23 Jan – Sparked Clinical Design Group
- 12 Feb – Sparked Webinar
- 18 Feb – Sparked Leadership Evening (In Person) Adelaide
- 19 & 20 Feb - Sparked CDG & AU eRequesting TDG Community Co-Design Workshops (In-person) Adelaide
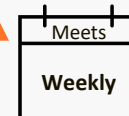
Mar – Apr
- 10-12 Mar – Sparked Allied Health Workshop Melbourne
- 12-13 Mar – ITAC Conference Melbourne
- 18 Mar – HL7AU Work Group Meeting Sydney
- 19-20 Mar – HL7 AU Connectathon Sydney
- 27 Mar – Sparked Webinar
- 16 Apr – Sparked Clinical Design Group

May – Jun
- 6 May – Sparked Clinical Design Group Online
- Late May – Sparked Leadership Evening, Sparked Technical Design Groups, Sparked Clinical Design Group

Sparked
🔥 HL7 FHIR

Sparked Summary Status

Status Summary	Overall Health..
Sparked continues at pace with the AU Core FHIR IG successfully published, marking a significant milestone. Scoping and developing Release 2 continues in collaboration with the AU Core Sparked Technical Design Group (TDG), building on this initial foundation and community feedback. The AU Patient Summary Project holds regular meetings to discuss the development of the AU Patient Summary FHIR IG. The AU Patient Summary Focus Group has completed its latest meetings and continues to gather momentum, bringing together community expertise to refine and advance the FHIR IG. Development of the AU eRequesting FHIR IG remains a key focus, particularly in preparing for the upcoming HL7AU Connectathon in March. Final items related to Ballot for Comment are being prioritised as well as changes being applied into the AU eRequesting FHIR IG. Infrastructure and tooling are continuing ongoing development to support implementers testing and validating AU eRequesting, alongside the AU Core FHIR and AU Patient Summary IGs in the coming months. Projects (HL7AU) data and tooling projects are preparing for publication through HL7AU processes. The Sparked CDG continues meeting regularly with refinement of use cases for AUCDI Release 2. Community feedback on AUCDI Release 2 Patient Summary closed on 31/1 and is being processed. Additionally Patient Summary Consumer journeys are being considered with the community and engagement continues through Sparked information sessions and communications via LinkedIn. Next priorities are community feedback for Chronic Disease Management and moving towards AUCDI Release 2. Final plans are underway for face-to-face meetings with the CDG and TDG in February, as well as a leadership evening in Adelaide. With the AU Core FHIR IG now published, the program remains focused on advancing all FHIR IGs for the HL7AU Connectathon and fostering active collaboration across the broader healthcare community.	**Green**

Milestone Summary

Milestone	Status
Publication of AU Core FHIR IG R1 – Late Jan/Early February 25	Complete
AUCDI R2 (AU CDM) Draft for comment – March 25	Green
AU Core R1 Test Service Release – February 25	Green

Schedule	Risks	Issues	Resources	Budget
Green	Green	Green	Green	Green

Red	Off Track, under active management, potentially impacting overall delivery	Amber	Off Track, under active management, not impacting overall delivery	Green	On Track.	Grey	Not due to commence

Program Engagement Status

Completed

January

Stakeholder Engagement
- Clinical Colleges meetings

Events
- 23 January – Sparked Clinical Design Group

Communications
- Program Status Update
- Emails to Community

Planned

February 25

Stakeholder Engagement
- Clinical Colleges meetings

Events
- 12 February – Sparked Webinar
- 18 February – Sparked Leadership Evening Adelaide
- 19 & 20 February - Sparked CDG & TDG Community Co-Design Workshops Adelaide

Communications
- Program Status Update
- Emails to Community

Planned

March-April 25

Stakeholder Engagement
- Clinical Colleges meetings

Events
- 10-12 March – Sparked Allied Health Workshop Melbourne
- 12-13 March – ITAC Conference Melbourne
- 18 March – HL7AU Work Group Meeting Sydney
- 19-20 March – HL7 AU Connectathon Sydney
- 27 March – Sparked Webinar
- 16 April – Sparked Clinical Design Group

Communications
- Program Status Update
- Emails to Community

Planned

May-June 25

Stakeholder Engagement
- Clinical Colleges meetings

Events
- 6 May – Sparked Clinical Design Group Online
- Late May – Sparked Leadership, Sparked Technical Design Groups, Sparked Clinical Design Group

Communications
- Program Status Update
- Emails to Community

Product Status: AU Core Data for Interoperability
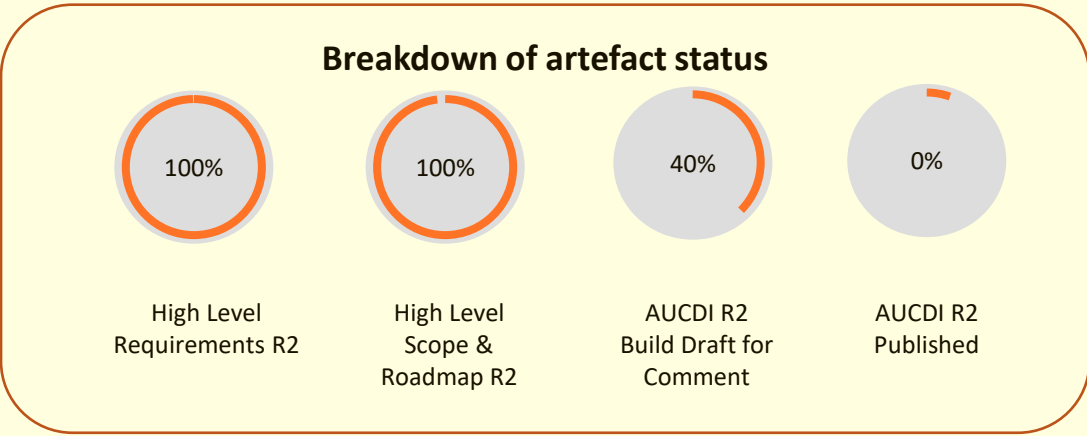
Product Definition

Published data sets to be used as part of the AU Core FHIR standard for implementation across Australia spanning multiple use cases (AUCDI).

Product Phase

Development for R2

Overall Product Status

Schedule	Risks	Issue
Green	Green	Green

Dependencies

Dependency	Due Date	Status
NA		NA

Milestones Status

Milestone	Due Date	Status
AUCDI R1 Published	Jun 2024	Complete
AUCDI R2 (AU PS) Draft for comment	27/11/24	Complete
AUCDI R2 (AU CDM) Draft for comment	Mar 2025	Green
AUCDI R2 Published	Jun 2025	NA

Deliverable Status

Deliverable	Due Date	Status
High Level Scope & Roadmap AUCDI R1	30/10/23	Complete
AUCDI R1 Draft for comment	6/2/24	Complete
AUCDI R1 Published	25/6/24	Complete
AUCDI R2 Published	Jun 2025	NA

NA: Not yet due to commence

Breakdown of artefact status

100%	100%	40%	0%
High Level Requirements R2	High Level Scope & Roadmap R2	AUCDI R2 Build Draft for Comment	AUCDI R2 Published

Product Status: AU Core FHIR Implementation Guide

Product Definition

AU Core sets the minimum expectations on FHIR resources to support conformance and implementation in systems for core clinical and administrative information.

Product Phase

Finalisation

Overall Product Status

Schedule	Risks	Issue
Green	Green	Green

Dependencies

Dependency	Due Date	Status
AU Base FHIR IG (4.x) Published HL7	Feb 2025	Green
AUCDI R1 Published	Jun 2024	Complete

Milestone Status

Milestone	Due Date	Status
AU Core FHIR IG R1 Development phase complete	8/03/24	Complete
AU Core FHIR IG R1 Testing and Piloting of FHIR Standards phase complete	30/8/24	Complete
AU Core FHIR IG R1 Ballot STU phase complete	1/10/24	Complete
AU Core FHIR IG R1 Ballot Resolution phase complete	29/11/24	Complete
AU Core FHIR IG R1 Published	Feb 25	Complete

Breakdown of FHIR R1 artefact status

Capability Statements	Search Parameters	Resource Profiles	Example Instances
100%	100%	100%	100%

Deliverable Status

Deliverable	Due Date	Status
AU Core FHIR IG R1 Draft for Comment Ballot HL7	08/03/24	Complete
AU Core FHIR IG R1 Draft for Testing and Piloting of FHIR Standards	08/03/24	Complete
AU Core FHIR IG R1 Draft for Ballot HL7	5/8/24	Complete
AU Core FHIR IG R1 Published HL7	Feb 2025	Complete

NA: Not yet due to commence

Product Status: AU Patient Summary FHIR Implementation Guide

Product Definition

AU Patient Summary sets the minimum expectations on FHIR resources to support conformance and implementation in systems for core clinical and administrative information for an Australian Patient Summary.

Product Phase

Development

Overall Product Status

Schedule	Risks	Issue
Green	Green	Green

Dependencies

Dependency	Due Date	Status
AU Base FHIR IG (4.x) Published HL7	Feb 2025	Green
AUCDI R1 Published	Jun 2024	Complete
AU Core R1 Published HL7	Feb 2025	Complete
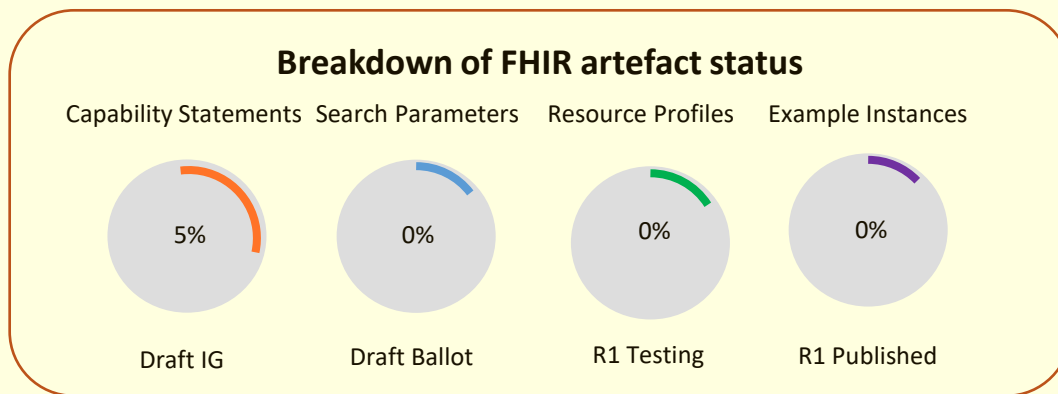
Milestone Status

Milestone	Due Date	Status
AU Patient Summary FHIR IG R1 Development phase complete	Jul 25	Green
AU Patient Summary FHIR IG R1 Draft for Comment Ballot phase complete	Dec 25	NA
AU Patient Summary FHIR IG R1 Testing and Piloting of FHIR Standards phase complete	Mar 26	NA
AU Patient Summary FHIR IG R1 Ballot STU (WS) phase complete	Jun 26	NA
AU Patient Summary FHIR IG R1 Published	Jul 26	NA

Deliverable Status

Deliverable	Due Date	Status
AU Patient Summary FHIR IG R1 Draft for Comment Ballot HL7	Dec 25	NA
AU Patient Summary FHIR IG R1 Draft for Testing and Piloting of FHIR Standards	May 26	NA
AU Patient Summary FHIR IG R1 Draft for Ballot HL7	Jun 26	NA
AU Patient Summary FHIR IG R1 Published HL7	Jul 26	NA

Breakdown of FHIR artefact status

Capability Statements	Search Parameters	Resource Profiles	Example Instances
5%	0%	0%	0%
Draft IG	Draft Ballot	R1 Testing	R1 Published

NA: Not yet due to commence

Sparked HL7 FHIR

Product Status: AU e-Requesting Data for Interoperability

Product Definition

Published data sets to be used as part of the AU eRequesting FHIR standard to be used in eRequesting for implementation across Australia.

Product Phase

Development

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green

Dependencies

Dependency	Due Date	Status
AUCDI R1 Published	Jun 2024	Complete

Milestones Status

Milestone	Due Date	Status
High level requirements phase AUeReqDI R1 complete	30/12/23	Complete
High level scope & roadmap phase AUeReqDI R1 complete	29/02/24	Complete
AUeReqDI R1 Draft for Comment build phase complete	15/5/24	Complete
AUeReqDI R1 Draft for Comment phase complete	30/7/24	Complete
Review AUeReqDI R1 phase complete	Aug 2024	Complete
AUeReqDI R1 Published	Oct 2024	Complete

Deliverable Status

Deliverable	Due Date	Status
High level scope & roadmap AUeReqDI R1	Jan 2024	Complete
AUeReqDI R1 Draft for Comment	15/5/24	Complete
AUeReqDI R1 Published	Oct 2024	Complete

Breakdown of artefact status

100%	100%	100%	100%
High Level Requirements	High Level Scope & Roadmap	AUeReqDI R1 Build Draft for Comment	AUeReqDI R1 Draft for Comment Published

NA: Not yet due to commence

Product Status: AU eRequesting FHIR Implementation Guide

Report Date:	29 January 2025
Report Period:	January 2025

Product Definition

AU eRequesting sets the minimum expectations on FHIR resources to support conformance and implementation in systems for clinical service requesting.

Dependencies

Dependency	Due Date	Status
AUCDI R1 Published	Jun 2024	Complete
AU eRequesting Data for Interoperability (AUeReqDI) R1	Oct 2024	Complete
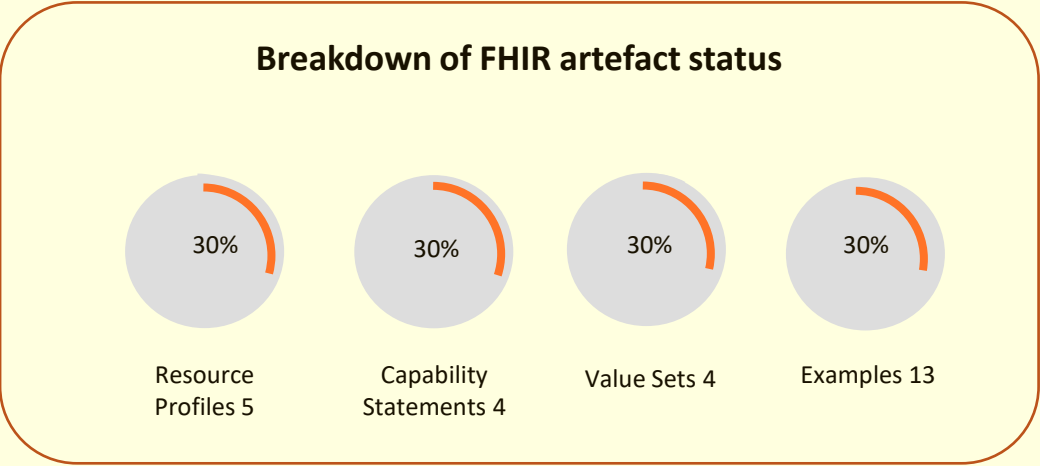
Breakdown of FHIR artefact status

Resource Profiles 5 — 30%
Capability Statements 4 — 30%
Value Sets 4 — 30%
Examples 13 — 30%

https://build.fhir.org/ig/hl7au/au-fhir-erequesting/index.html

Product Phase

Development

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green

Milestone Status

Milestone	Due Date	Status
AU eRequesting FHIR IG R1 Development phase complete	Apr 2025	Green
AU eRequesting FHIR IG R1 Testing and Piloting of FHIR Standards phase complete	Jul 2025	NA
AU eRequesting FHIR IG R1 Ballot STU (WS) phase complete	Aug 2025	NA
AU eRequesting FHIR IG R1 Ballot phase complete	Oct 2025	NA
AU eRequesting FHIR IG R1 Ballot Resolution phase complete	Dec 2025	NA
AU eRequesting FHIR IG R1 Published	Feb 2026	NA

Deliverable Status

Deliverable		Due Date	Status
AU eRequesting FHIR IG R1 Draft for Testing and Piloting of FHIR Standards		Mar 2025	NA
AU eRequesting FHIR IG R1 Draft for Ballot	HL7	Aug 2025	NA
AU eRequesting FHIR IG R1 Published	HL7	Feb 2026	NA

Product Status: Pathology Request ValueSet/s

Product Definition

Published SNOMED CT ValueSet/s to support the standardised, electronic requesting of Pathology tests guided by the professional peak body, Royal College of Pathologists of Australasia (RCPA) for implementing across Australia.

Dependencies

NA

Breakdown of artefact status

687	632	92%
Requests logged by RCPA	RCPA Requests Actioned	% of RCPA Requests Actioned

RCPA - SPIA Requesting Pathology Terminology Value Set

212	111	52%
Total Requests in NCTS Backlog	RCPA Requests in Backlog	% of RCPA Requests in NCTS backlog

1278

Number of Concepts

Product Phase

Development

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green

Milestone Status

Milestone	Due Date	Status
RCPA / CSIRO Product development procedure (Project Brief) complete	30/11/23	Complete
Pathology ValueSet/s Gap Analysis complete	15/12/23	Complete
Ways of working with RCPA complete	30/3/24	Complete

Deliverable Status

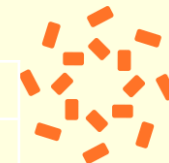| Deliverable	Due Date	Status
Release 1 (R1) - SNOMED CT ValueSet/s	20/11/23	Complete
R2 - SNOMED CT ValueSet/s	30/6/24	Complete
R3 - SNOMED CT ValueSet/s	30/9/24	Complete
R4 – SNOMED CT ValueSet/s	10/12/24	Complete
R5 – SNOMED CT ValueSet/s	31/3/25	Green
Endorsement of FHIR ValueSet/s	30/5/25	NA
Publication of FHIR Pathology Request ValueSet/s	30/6/25	NA

National Clinical Terminology Service - National Clinical Terminology Service (healthterminologies.gov.au)

Sparked
HL7 FHIR
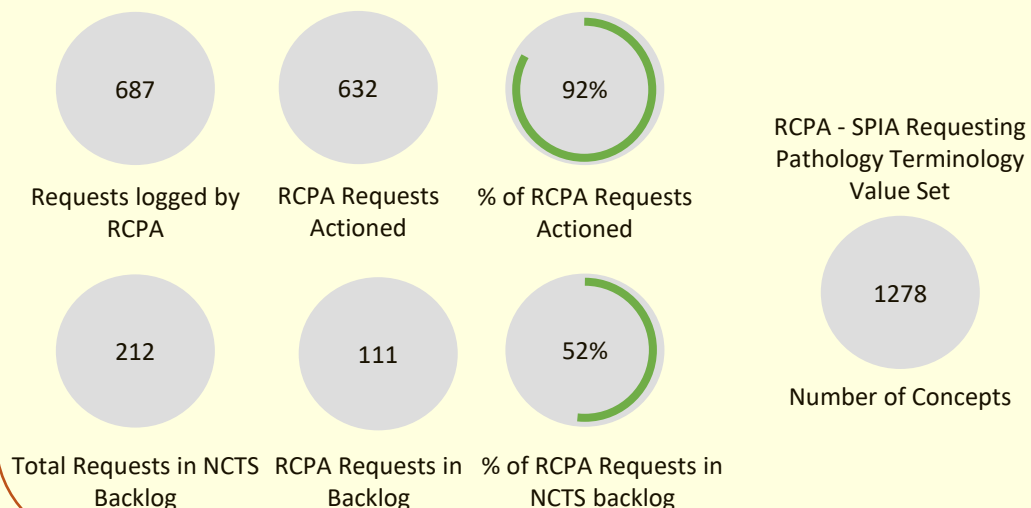
Product Status: Radiology Referral ValueSet/s

Product Definition

Published SNOMED CT ValueSet/s to support the standardised, electronic requesting of Radiology procedures guided by the professional peak body, Australia New Zealand College of Radiology (RANZCR) for implementing across Australia.
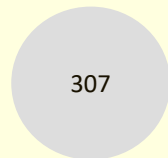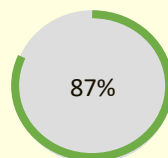
Dependencies

NA

Breakdown of artefact status

2415 — RANZCR Radiology Catalogue v5.1

2108 — RANZCR Radiology Referral Reference Set (RRS) v5.1 **Approved Maps**

307 — RANZCR Radiology Referral Reference Set (RRS) v5.1 **Unapproved Maps**

87% — % of RANZCR Radiology Catalogue covered

2415 — RANZCR Radiology Catalogue v5.0
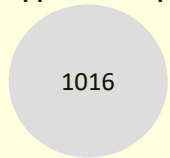
1016 — RANZCR RRS v5.0 **Approved Maps Gaps for NCTS**

Product Phase

Inception

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green

Milestone Status

Milestone	Due Date	Status
RANZCR / CSIRO Product development procedures (Project Brief)	30/11/23	Complete
Draft Target Operating Model	15/12/23	Complete
Ways of working with RANZCR	30/3/24	Complete

Deliverable Status

Deliverable	Due Date	Status
Release 1 (R1) - SNOMED CT ValueSet/s candidate	30/3/24	Complete
R2 - SNOMED CT ValueSet/s candidate	30/7/24	Complete
R3 - SNOMED CT ValueSet/s candidate	30/11/24	Complete
R4 - SNOMED CT ValueSet/s candidate	30/3/25	Green
R5 – SNOMED CT ValueSet/s Final	30/6/25	NA

NA: Not yet due to commence

Product Status: AU Core Testing Service

Product Definition

Publicly available tools that test systems for their capability to conform to the AU Core Implementation Guide.

Product Phase

Pre-Inception

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green

Dependencies

Dependency	Due Date	Status
AU Core FHIR IG R1 Published	Jan 2025	Complete
AU Core FHIR IG R2 Published	Feb 2026	NA

Deliverable Status

Deliverable	Due Date	Status
AU Core R1 Test Suite First Release	30/3/24	Complete
AU Core R1 Data First Release	30/3/24	Complete
AU Core R1 Updated Release	30/6/25	NA
AU Core R2 Test Suite First Release	TBC	NA
AU Core R2 Data First Release	TBC	NA
AU Core R2 Updated Release (TBC)	TBC	NA

Milestone Status

Milestone	Due Date	Status
AU Core R1 Test Service Requirements	Feb 2024	Complete
AU Core R1 Gap Analysis Infrastructure	Feb 2024	Complete
AU Core Test R1 Service Architecture	Feb 2024	Complete
AU Core R1 Test Service complete	Feb 2025	Complete
AU Core R1 Test Service Release	Mar 2025	Green
AU Core R2 Test Service Requirements	TBC	NA
AU Core R2 Gap Analysis Infrastructure	TBC	NA
AU Core Test R2 Service Architecture	TBC	NA
AU Core R2 Test Service complete	TBC	NA
AU Core R2 Test Service Release	TBC	NA

NA: Not yet due to commence

Product Status: AU Patient Summary Testing Service

Product Definition

Publicly available tools that test systems for their capability to conform to the AU Patient Summary Implementation Guide.

Product Phase

Pre-Inception

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green

Dependencies

Dependency	Due Date	Status
AU Patient Summary FHIR IG R1 Published	TBC	NA

Breakdown of artefact status

Inferno Test Kit	Test Service Infrastructure	Test Data
10%	15%	5%

Milestone Status

Milestone	Due Date	Status
AU Patient Summary Test Service Requirements	30 Mar 25	Green
AU Patient Summary R1 Gap Analysis Infrastructure	30 Mar 25	Green
AU Patient Summary Test R1 Service Architecture	30 Apr 25	NA
AU Patient Summary R1 Test Service complete	TBC	NA
AU Patient Summary R1 Test Service Release	TBC	NA

Deliverable Status

Deliverable	Due Date	Status
AU Patient Summary R1 Test Suite First Release	30 Mar 26	NA
AU Patient Summary R1 Data First Release	30 Mar 26	NA
AU Patient Summary R1 Updated Release (TBC)	TBC	NA

NA: Not yet due to commence

Product Status: AU eRequesting Testing Service

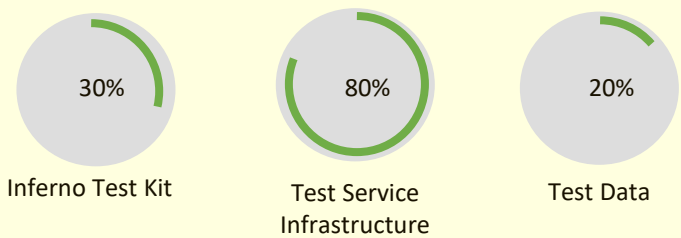## Product Definition

Publicly available tools that test systems for their capability to conform to the AU eRequesting Implementation Guide.

Product Phase

Pre-Inception

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green

Dependencies

Dependency	Due Date	Status
AU eRequesting FHIR IG R1 Published	Feb 2026	NA

Breakdown of artefact status

Inferno Test Kit	Test Service Infrastructure	Test Data
30%	80%	20%

Milestone Status

Milestone	Due Date	Status
AU eRequesting R1 Test Service Requirements	30/5/24	Complete
AU eRequesting R1 Gap Analysis Infrastructure	30/6/24	Complete
AU eRequesting Test R1 Service Architecture	30/9/25	Green
AU eRequesting R1 Test Service complete	30/3/26	NA
AU eRequesting R1 Test Service Release	30/4/26	NA

Deliverable Status

Deliverable	Due Date	Status
AU eRequesting R1 Test Suite First Release	30/8/25	NA
AU eRequesting R1 Data First Release	30/3/26	NA
AU eRequesting R1 Data Updated Release	30/4/26	NA

NA: Not yet due to commence

Sparked
HL7 FHIR

Product Status: AU Core FHIR IG R1 Reference Implementation
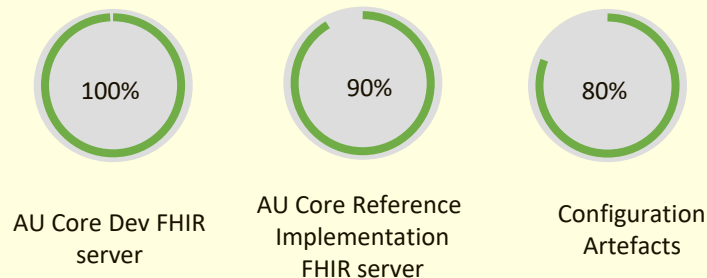
Product Definition

Reference implementations assist implementers to adopt the AU Core FHIR IG through:
- Provide a starting point for developers that allows them to decide how to represent AU Core FHIR objects and behaviour within their environment.
- Provide a means for practical testing at Connectathons and through testing and piloting before the FHIR IGs are finalised.

Breakdown of artefact status

100%	90%	80%
AU Core Dev FHIR server	AU Core Reference Implementation FHIR server	Configuration Artefacts

Product Phase

Pre-Inception

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green

Milestone Status

Milestone	Due Date	Status
AU Core R1 Reference Implementation Requirements	May 2024	Complete
AU Core R1 Gap Analysis Infrastructure	May 2024	Complete
AU Core R1 Reference Implementation Architecture	Feb 2024	Complete
AU Core Dev FHIR server	June 2024	Complete
AU Core R1 Reference Implementation (CSIRO) complete	28/2/25	Green

Dependencies

Dependency	Due Date	Status
Smile Licenses and Telstra Health Professional Services Agreements	Aug 2024	Complete
Smile Support Accounts	Nov 2024	Complete

Deliverable Status

Deliverable	Due Date	Status
AU Core R1 Reference Implementation (CSIRO)	28/2/25	Green
AU Core R1 Reference Service Release	30/3/25	Green

NA: Not yet due to commence

Sparked
HL7 FHIR

Product Status: AU Patient Summary Reference Implementation

Product Definition

Reference implementations assist implementers to adopt the AU Patient Summary FHIR IG through:
- Provide a starting point for developers that allows them to decide how to represent AU Patient Summary FHIR objects and behaviour within their environment.
- Provide a means for practical testing at Connectathons and through testing and piloting before the FHIR IGs are finalised.

Breakdown of artefact status

| 0% | 0% | 0% |
| AU Patient Summary Dev FHIR server | AU Patient Summary Reference Implementation FHIR server | Configuration Artefacts |

Dependencies

Dependency	Due Date	Status
Smile Licenses and Telstra Health Professional Services Agreements	Aug 2024	Complete
Smile Support Accounts	Nov 2024	Complete

Product Phase

Pre-Inception

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green
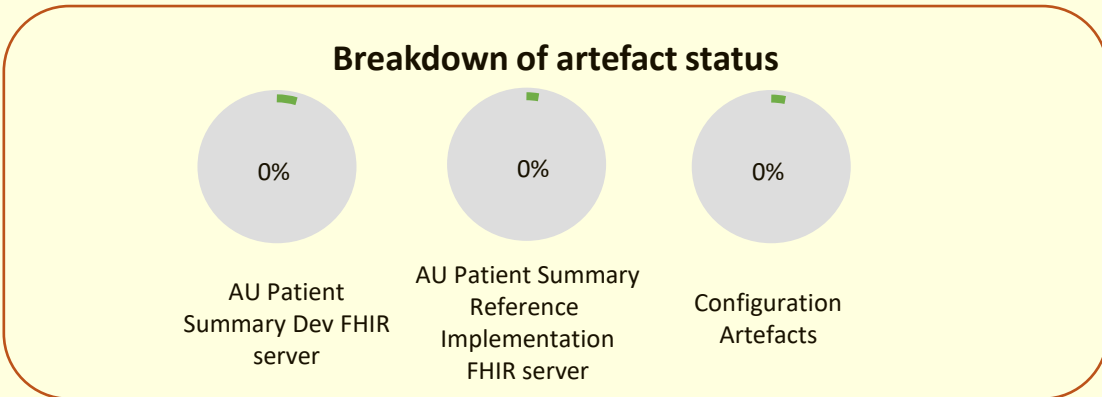
Milestone Status

Milestone	Due Date	Status
AU Patient Summary R1 Reference Implementation Requirements	TBC	NA
AU Patient Summary R1 Gap Analysis Infrastructure	TBC	NA
AU Patient Summary R1 Reference Implementation Architecture	TBC	NA
AU Patient Summary Dev FHIR server	TBC	NA
AU Patient Summary R1 Reference Implementation (CSIRO) complete	TBC	NA

Deliverable Status

Deliverable	Due Date	Status
AU Patient Summary R1 Reference Implementation (CSIRO)	TBC	NA
AU Patient Summary R1 Reference Service Release	TBC	NA

NA: Not yet due to commence

Product Status: AU eRequesting FHIR IG R 1Reference Implementation

Product Definition

Reference implementations assist implementers to adopt the AU eRequesting FHIR IG through:
- Provide a starting point for developers that allows them to decide how to represent AU Requesting FHIR objects and behaviour within their environment.
- Provide a means for practical testing at Connectathons and through testing and piloting before the FHIR IGs are finalised.

Breakdown of artefact status

80%	0%	20%
AU eRequesting Dev FHIR server	AU eRequesting Reference Implementation FHIR server	Configuration Artefacts

Product Phase

Pre-Inception

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green

Milestone Status

Milestone	Due Date	Status
AU eRequesting R1 Reference Implementation Requirements	Oct 2024	Green
AU eRequesting R1 Gap Analysis Infrastructure	Nov 2024	Green
AU eRequesting R1 Reference Implementation Architecture	30/12/24	Green
AU eRequesting Dev FHIR Server	30/12/24	Green
AU eRequesting R1 Reference Implementation complete	TBC	NA
AU eRequesting R1 Reference Implementation (CSIRO) complete	TBC	NA

Dependencies

Dependency	Due Date	Status
Smile Licenses and Telstra Health Professional Services Agreements	Aug 2024	Complete
Smile Support Accounts	Nov 2024	Complete

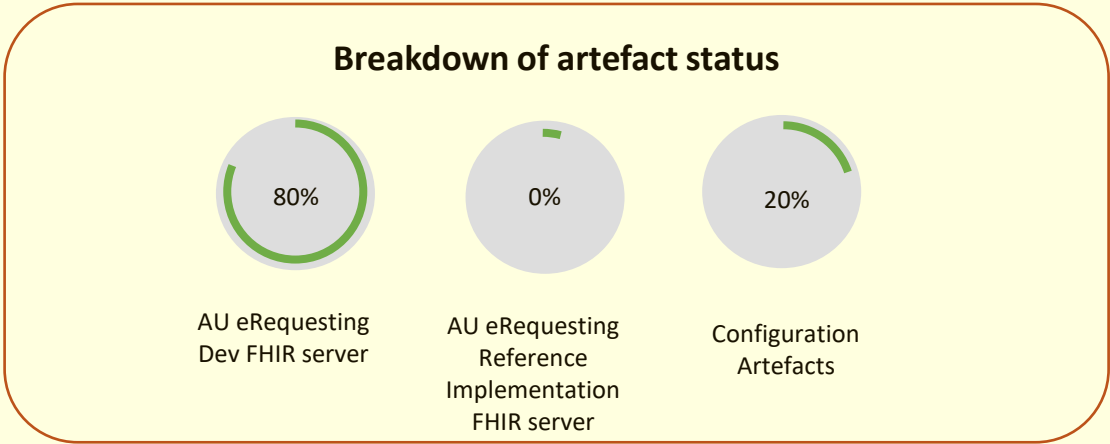## Deliverable Status

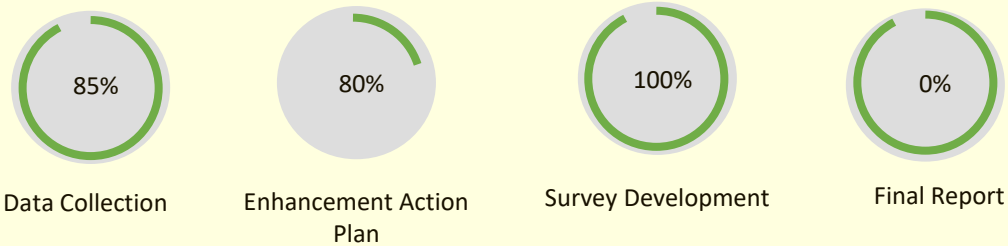| Deliverable	Due Date	Status
AU eRequesting R1 Reference Implementation	TBC	NA
AU eRequesting R1 Reference Service Release	TBC	NA

NA: Not yet due to commence

Product Status: Program Evaluation

Product Definition

An internal evaluation of the program effectiveness as well as enablers and barriers to implementation. Publications containing a guide that provides detailed information about the program components and supporting processes, approach, changes made, and lessons learnt.

Breakdown of artefact status

| 85% | 80% | 100% | 0% |
| Data Collection | Enhancement Action Plan | Survey Development | Final Report |

Updates

CSIRO Evaluation implementation enhancement plan in development.
CSIRO Evaluation sentiment survey has been distributed to all Sparked registrants
Continued DOHAC/Voronoi alignment with CSIRO on progressing a unified approach to evaluation.

Product Phase

Formation

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green

Milestone Status

Milestone	Due Date	Status
Baseline Data Collection	Jan 2024	Complete
Presentation of Plan and Prelim Results	May 2024	Complete
Sentiment Survey Distribution	Oct 2024	Complete
Journal publication	Late 2024	Green
Post Improvement Analysis	Nov 2024	Complete

Deliverable Status

Deliverable	Due Date	Status
Data Analysis and Synthesis	Apr 2024	Complete
Enhancement Plan Workshop	May 2024	Complete
Enhancement Action Plan	Nov 2024	Complete
Final Report	Apr 2025	Green

NA: Not yet due to commence

Sparked
HL7 FHIR

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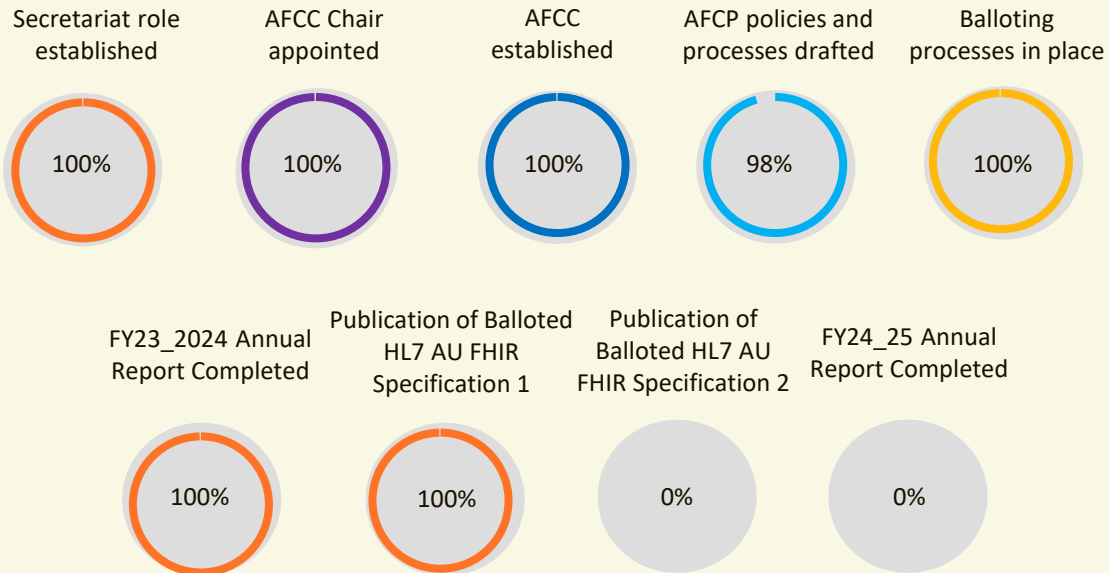# Product Status: Australian FHIR Management Framework (AFMF)

Product Definition

The AFMF will enable Australia to adopt FHIR standards and build a strong FHIR community to achieve interoperability. It will consist of an Australian FHIR Community Process governed by an Australian FHIR Coordination Committee.

Overall Product Status

Schedule	Risks	Issues
Green	Green	Green

Breakdown of artefact status

Secretariat role established	AFCC Chair appointed	AFCC established	AFCP policies and processes drafted	Balloting processes in place
100%	100%	100%	98%	100%

FY23_2024 Annual Report Completed	Publication of Balloted HL7 AU FHIR Specification 1	Publication of Balloted HL7 AU FHIR Specification 2	FY24_25 Annual Report Completed
100%	100%	0%	0%

Milestone Status

Milestone	Due Date	Status
Published AFMF	10/08/23	Complete
AFCC established	31/12/23	Complete
Publication of 2 x Balloted HL7 AU FHIR specifications	May 2025	NA

NA: Not yet due to commence

Sparked HL7 FHIR