Agency Software Development Roadmap

October 2026 Release

Australian Government
Australian Digital Health Agency

Welcome to the Agency Software Development Roadmap

October 2026

This roadmap provides software developers, implementers and industry stakeholders with a forward view of key digital health initiatives, milestones, technical deliverables, conformance activities and opportunities for engagement across the Australian Digital Health Agency's (the Agency) products and services. In response to industry feedback, this edition expands from a 12-month outlook to a 4-year view, offering greater visibility of future priorities, indicative timelines and engagement opportunities to support longer-term planning and investment decisions.

The roadmap reflects information available at the time of publication and should be viewed as indicative. Some activities remain in planning and discovery phases, and further detail will be incorporated as it becomes available. Future editions will progressively provide greater certainty around delivery timeframes, technical artefacts and engagement opportunities. The roadmap is updated quarterly, and the Agency remains committed to working closely with industry to support the delivery of secure, interoperable digital health solutions.

What's Changed in This Edition?

- **Expanded to a 4-year view:** This roadmap now provides a 4-year outlook, giving software developers, implementers and industry stakeholders greater visibility of future priorities, indicative timelines and planned activities.
- **Organised by products and services:** Content is now structured around Agency products and services rather than programs, making it easier to identify activities relevant to your organisation.



- **Improved visibility of engagement opportunities:** Consultation, forums and other and industry engagement activities are highlighted throughout the roadmap to support planning and participation.
- **Greater transparency of technical and conformance activities:** Where available, the roadmap includes indicative timing for technical artefacts such as conformance profiles, implementation guides, APIs and specifications, and sunsetting activities.
- **Broader view of activities impacting industry:** Relevant business-as-usual activities have been included where information is available to provide a more complete picture of changes that may affect software developers and implementers.

Quarterly Highlights

July to September 2026

Published

- Published APIs supporting upcoming interoperability initiatives.
- Shared conformance profile publishing and sunsetting timelines for Healthcare Identifiers Service, My Health Record and Electronic Prescribing through the August 2026 Connected Care Update.
- Continued monthly releases of the National Clinical Terminology Service.
- Electronic Prescribing National Prescription Delivery Service and Active Script List Registry (NPDS and ASLR) Conformance Profile v4.0 published September 2026.

Engaged

- Delivered the Health Connect Australia Provider Directory Industry Briefing Forum.
- Conducted Marketplace consultations.
- Supported consultation on Share by Default Online Medicines.
- Held HIPS LDS workshops.
- Undertook further industry review of Electronic Prescribing Conformance Profile v4.0.
- Engaged industry on conformance modernisation, including the proposed Enterprise Conformance Approach.
- Industry engagement on the development of the Patient Medicines History (PMH) Connecting System Conformance Profile has commenced.

Progressed

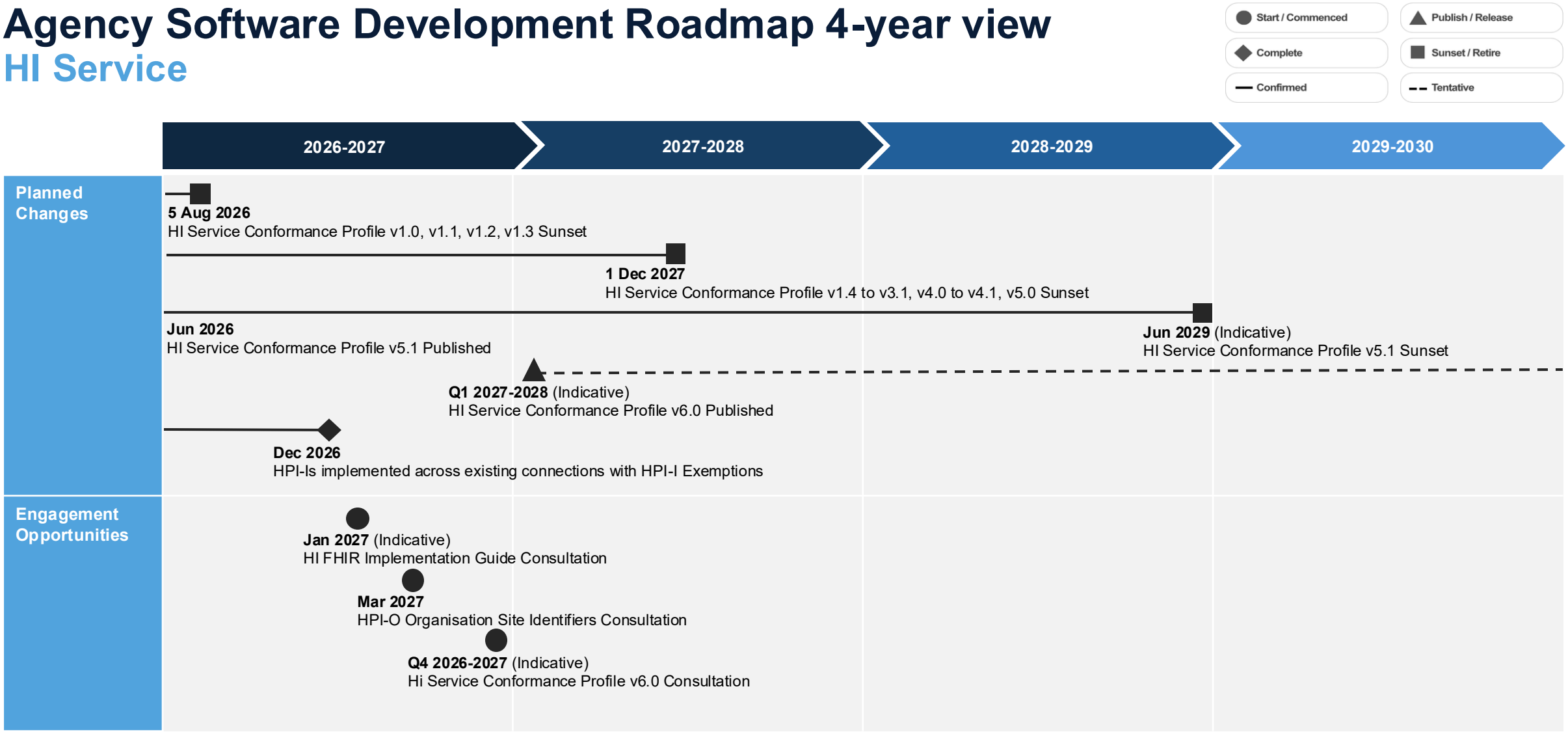
- Advanced development of the FHIR Implementation Guide.
- Commenced development of the CDA to FHIR transition plan.
- Progressed Electronic Prescribing Conformance Profile v2.3 sunsetting and transition activities.
- Progressed Electronic Prescribing Restful API uplift activities.
- Progressed planning and engagement activities relating to Healthcare Provider Directory (HPD) changes and impacted software vendors.
- Work is continuing on Electronic Prescribing Conformance Profile v4.0 suite, including the Consumer-Facing Systems and Dispensing Systems profiles, which have been shared with industry for a second round of consultation and review.
- Development of Patient Medicines History API Conformance profile has been completed, and the final profile will be published in October 2026.

Communicated

- Issued reminders regarding My Health Record Security Conformance implementation timeframes and required action.
- Communicated HIPS decommissioning timelines and transition activities.
- Communicated upcoming changes to Healthcare Provider Directory (HPD) and HI TECH.SIS.
- Announced the SNOMED CT Expo and the Conformance Assurance Industry Forum.

Agency Software Development Roadmap 4-year view

HI Service



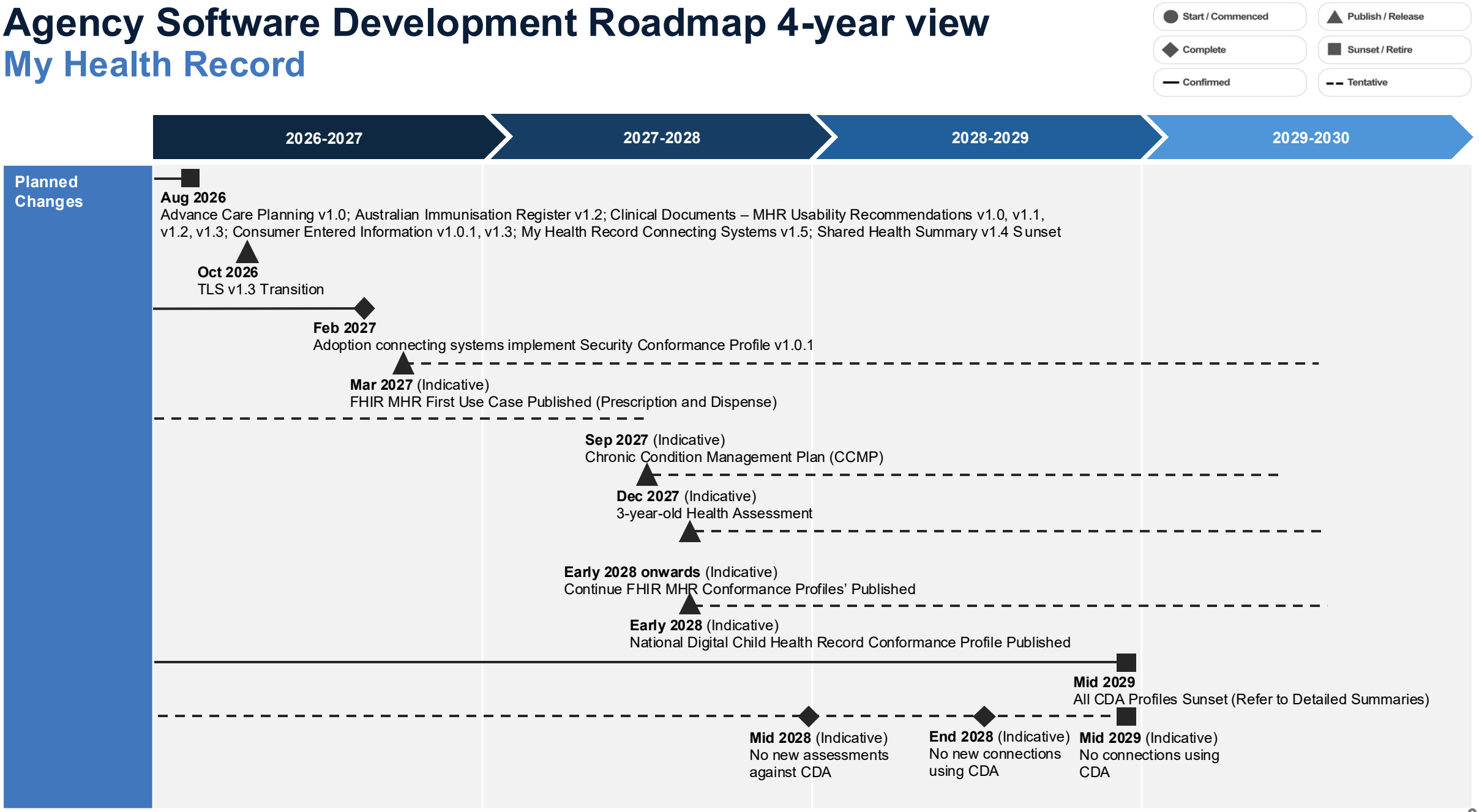
Detailed Summaries

HI Service

Roadmap Initiative	Overview	Why it matters to industry?
HI Roadmap	The HI Roadmap is a joint effort by the Agency, the Department of Health, Disability and Ageing, and Services Australia. Progress continued this quarter across multiple roadmap activities, with all in-scope actions tracking as planned. As at the end of Q4, 4 of the 20 planned Healthcare Identifiers Activities (HIAs) have been completed, with a further 13 underway and the remaining 3 activities scheduled to commence at the start of FY2026-27. All activities remain on track for delivery by June 2028. More information is available here National Healthcare Interoperability Plan.	Provides visibility of upcoming HI Service changes that may impact integrations, identifiers, conformance requirements and implementation planning.
HI Conformance Profile Sunsetting	Sunsetting of HI conformance profiles v1.0, v1.1, v1.2,v1.3 on 5 August 2026. Sunsetting of conformance profiles v1.4 to v3.1, v4.0 to v4.1, v5.0 on 1 December 2027. Indicative sunset date of June 2029 for conformance profile v5.1.	Software developers and implementers should uplift to the latest conformance profile to ensure their conformance does not lapse once the previous profiles have been sunsetted.
HI Service Conformance Profile v6.0	The HI Service Conformance Profile v6.0 will support upcoming Healthcare Identifiers Service enhancements, including IHI for Newborns, FHIR web service uplift activities and future HPI-O initiatives. Industry consultation is planned from January 2027, with publication of the conformance profile currently targeted for June 2027. The profile will be supported by updated technical specifications, implementation guidance and conformance artefacts to assist vendors in preparing for future changes.	Software developers and implementers should participate in consultation activities and plan for future implementation and assessment requirements.
HPI-I exemptions	Use of the default template package IDs containing HPI-Is implemented across existing exemptions.	Availability of HPI-Is in clinical documents.
HPI-O Organisation Site Identifiers	This work will lay the foundation for enhanced online HPI-O network registration and more consistent use of identifiers across the healthcare ecosystem. A draft future-state network structure has been developed, with further discovery activities planned.	Software developers and implementers may need to review how organisation, site and network relationships are represented within their products.
IHI for Newborns	Creation of IHI at birth progressing work in line with the National Digital Child Health Record initiative. Work includes uplifting IHI for newborn web services to FHIR standards, improving identifier quality and integrity, and introducing additional data elements such as authorised parent or guardian information. The Agency is working with Services Australia to update conformance requirements and developer guidance.	Software supporting maternity, neonatal and paediatric workflows may need updates to consume new services, data elements and future conformance requirements.

Agency Software Development Roadmap 4-year view

My Health Record



Detailed Summaries

My Health Record

Roadmap Initiative	Overview	Why it matters to industry?
TLS v1.3 Transition	Removing non-compliant cipher suites is critical to maintaining strong encryption and protecting sensitive health information from evolving cyber threats. These legacy configurations no longer meet security requirements and will be fully decommissioned by October 2026. Failure to update may result in service disruptions and increased risk of compromise. The program area will work with stakeholders to prioritize remediation activities and leverage available support resources to achieve compliance. Work now underway to uplift industry and HPI-Os to the latest standard TLS v1.3.	Systems, infrastructure and software developer or implementer-managed services should support TLS 1.3 to maintain connectivity and security compliance.
Security Conformance	The MHR Security Conformance Profile was published in July 2024, with supporting artefacts released in February 2025. Conformance for Connecting Systems is required by February 2027. From February 2027, My Health Record connecting systems are expected to demonstrate conformance with Security Conformance Profile v1.0.1 as part of ongoing connectivity and assurance obligations.	Software developers and implementers should ensure implementation and testing activities are underway to meet mandatory February 2027 requirements.
My Health Record on FHIR	The My Health Record on FHIR (MoF) project aims to establish a new, data rich national repository service capability using a modernised, scalable service aligned with international health industry data standards. This is part of the My Health Record Modernisation Program, expected to occur in phases over several years, that will transform the My Health Record system from a clinical document repository to a data-rich platform built on the international data exchange standard known as Fast Healthcare Interoperability Resources® (FHIR®). The My Health Record on FHIR project has moved from planning into delivery, establishing the core FHIR repository and development environments, with prescription and dispense records confirmed as the first implementation use case. The Agency is progressing publication of new FHIR-based My Health Record conformance profiles to support emerging digital health reforms and contemporary interoperability standards. Work is continuing FHIR implementation guides, system integration and vendor onboarding to support a modern, standards-based approach to health information exchange. The first use case that will be available in March 2027 is prescription and dispense.	The transition from CDA to FHIR represents a significant change in national health information exchange. Software developers and implementers should begin planning for future FHIR-based integrations, onboarding and conformance requirements, while monitoring emerging FHIR implementation guides, future conformance profiles.
National Digital Child Health Record	The National Child Digital Health Record initiative is focused on improving outcomes for children aged 0 to 8 years through earlier identification of developmental concerns, improved access to support services, and more coordinated pathways across health, disability and related sectors.	Software developers and implementers should begin identifying the potential impact of Child Digital Health Record and Share by Default reforms on product functionality, information-sharing capabilities and clinical workflows.
Chronic Condition Management Plan (CCPM)	The Share by Default reforms continue to expand the range of information available through My Health Record. Public consultation was undertaken in June and July 2026 on the proposed inclusion of online prescribing services, and the 2026 Federal Budget included funding to expand Share by Default to chronic condition management plan (CCMP). Public consultation is yet to commence in relation to this element of the reform.	Software developers and implementers should begin identifying the potential impact of Share by Default reforms on product functionality, information-sharing capabilities and clinical workflows.

Detailed Summaries

My Health Record

Roadmap Initiative	Overview	Why it matters to industry?
Conformance Profile Sunsetting	The Agency is progressing a phased transition from legacy CDA-based to FHIR-based My Health Record Conformance Profiles. In addition to the CDA-based My Health Record Conformance Profiles sunset in August 2026, current indicative planning assumes the following profiles will be sunset by mid-2029: • Advance Care Planning v1.1 • Shared Health Summary v1.3, v1.5, v1.6, v1.6.1 • Australian Care Support Plan v1.0 • Aged Care Transfer Summary v1.2 • eReferral v1.3, v1.4, v1.5 • Discharge Summary v1.1, v1.3, v1.4, v1.5, v1.6, v1.7 • Event Summary v1.6 • Goals of Care v1.0 • Specialist Letter v1.3, v1.4, v1.5, v1.6 • eHealth Dispense Record v1.0, v1.1, v1.2, v1.3, v1.4 • eHealth Prescription and Dispense View v1.0, v1.1, v1.2, v1.3 • eHealth Prescription Record v1.0, v1.1, v1.2, v1.3 • Pharmacist Shared Medicines List v1.1, v1.1.1 • Consumer Entered Information • Health Check Schedule View v1.0 • Health Record Overview v1.0, v1.0.1 • Medicare Overview v1.1, v1.2 • Australian Immunisation Register v1.2 • My Health Record Connecting Systems v1.6 • My Health Record Connecting Systems - Security v1.0, v1.0.1 • National Secure Messaging Network v1.0 • Clinical Documents - MHR Usability Recommendation v1.4 The first FHIR-based My Health Record conformance profile is currently targeted for publication from March 2027, with further FHIR profile development and publication expected from 2028 onwards.	The agency will consult with the industry on the sunsetting dates and conduct the case management approach throughout the sunsetting period. Software developers and implementers will need to uplift their products and complete reassessment if they are using the legacy software.
My Health Records Act Review	The My Health Records Act review is expected to occur over FY2026-27 and FY2027-28. Phase 1 will address minor legislative amendments following issues identified in the McMillan Report and is expected to include public consultation. Phase 2 is expected to explore amendments to support FHIR-enabled capabilities and expansion of Health Connect Australia functionality. Additional reforms may be required through the My Health Records Act or related legislation to support Child Health Record and National Medicines Record initiatives.	Software developers and implementers should monitor proposed legislative reforms and consultation activities, as future changes may influence information sharing, consent, interoperability and compliance requirements for connected digital health systems and services.

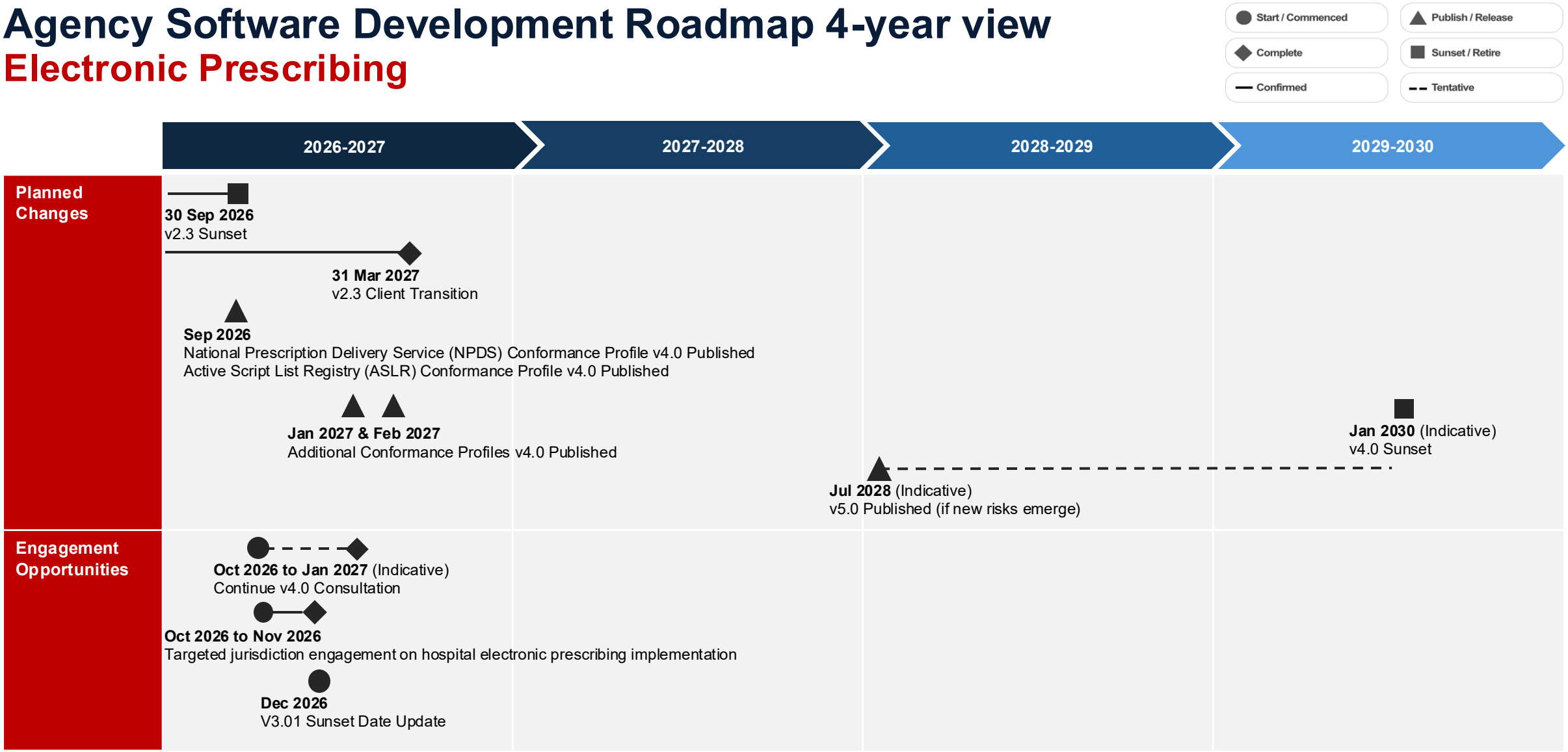
Detailed Summaries

My Health Record

Roadmap Initiative	Overview	Why it matters to industry?
1800MEDICARE App	1800MEDICARE is a national digital health app for Australians to manage their health on the go. The app fosters collaboration with other government services like HealthDirect, Services Australia and Jurisdictions, so existing services can be leveraged and made available via the app, making it easier for consumers to access health information and health services in one place. This is providing a consumer-centred integrated 'Digital Front Door' for accessing health information and services, with app updates continuously informed by user feedback and demand. Profile and settings will be expanded to include the ability to manage communication preferences, and also enable users to cancel their My Health Record in-app. Rollout of Notifications Phase 2 will commence in Q1 2027 to support more meaningful and proactive notifications, including preventative health reminders in the future.	The 1800MEDICARE app is becoming a key consumer access channel for digital health services, creating opportunities for software vendors and service providers to support more connected, consumer-centred healthcare experiences.
Comprehensive Health Assessment (CHAP)	The Comprehensive Health Assessment (CHAP) SmartForm was made available for integration into GP clinical information systems. Once implemented this will improve uptake of annual health assessments for people with intellectual disability, helping to identify unmet needs and supporting better care coordination, prevention and early intervention. CHAP also supports streamlined administration, saves clinicians time, and enables structured data to be shared with a broader care team.	The CHAP SmartForm supports the integration of structured, interoperable health assessments into clinical systems, improving data capture, information sharing and care coordination for people with intellectual disability. It also creates opportunities for innovation in clinical decision support, reporting and population health management.

Agency Software Development Roadmap 4-year view

Electronic Prescribing

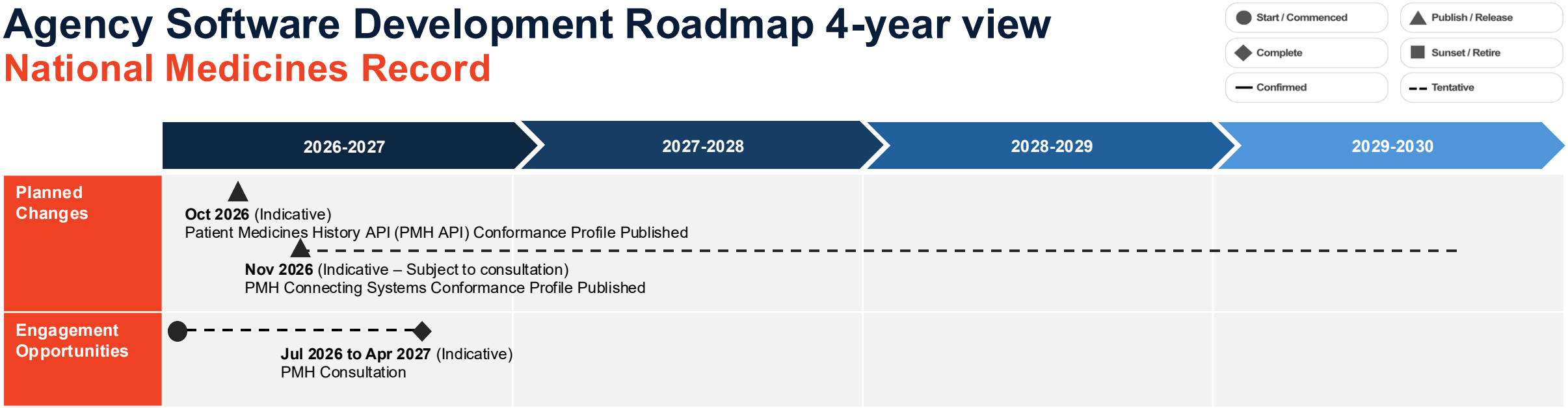


Detailed Summaries
Electronic Prescribing

Roadmap Initiative	Overview	Why it matters to industry?
Electronic Prescribing	The Electronic Prescribing (EP) program comprises of three key streams of work: technical framework modernisation, sunsetting of legacy EP conformance profiles and supporting implementation of EP in public hospitals, and these streams are working together to deliver a safe, scalable and connected national digital medicines ecosystem. 1) Technical Framework Modernisation – A major uplift of the Electronic Prescribing technical framework including Conformance Profiles, Solution Architecture and Conformance Assessment Scheme. In parallel, the Agency is supporting the Department of Health, Disability and Ageing on the National Electronic Medication Chart Framework project and delivering a technical review and analysis of the national digital medicines ecosystem. This includes the Electronic Prescribing ecosystem and upstream/downstream systems and services. 2) Sunsetting of legacy EP conformance profiles – Sunsetting of CPv2.3 and decommissioning of eRX's Adapter. 3) Implementation of EP in public hospitals (EPPH) is a strategic initiative designed to extend electronic prescribing capabilities beyond primary care into public hospitals. Given the complexity of this workstream combined with varying digital maturity across jurisdictions, the nationwide implementation is expected to run over several years.	This program is shaping the future of digital medicines in Australia. By modernising national standards, retiring legacy components and expanding electronic prescribing into public hospitals, it creates a more sustainable, secure and interoperable environment for healthcare technology providers.

Agency Software Development Roadmap 4-year view

National Medicines Record



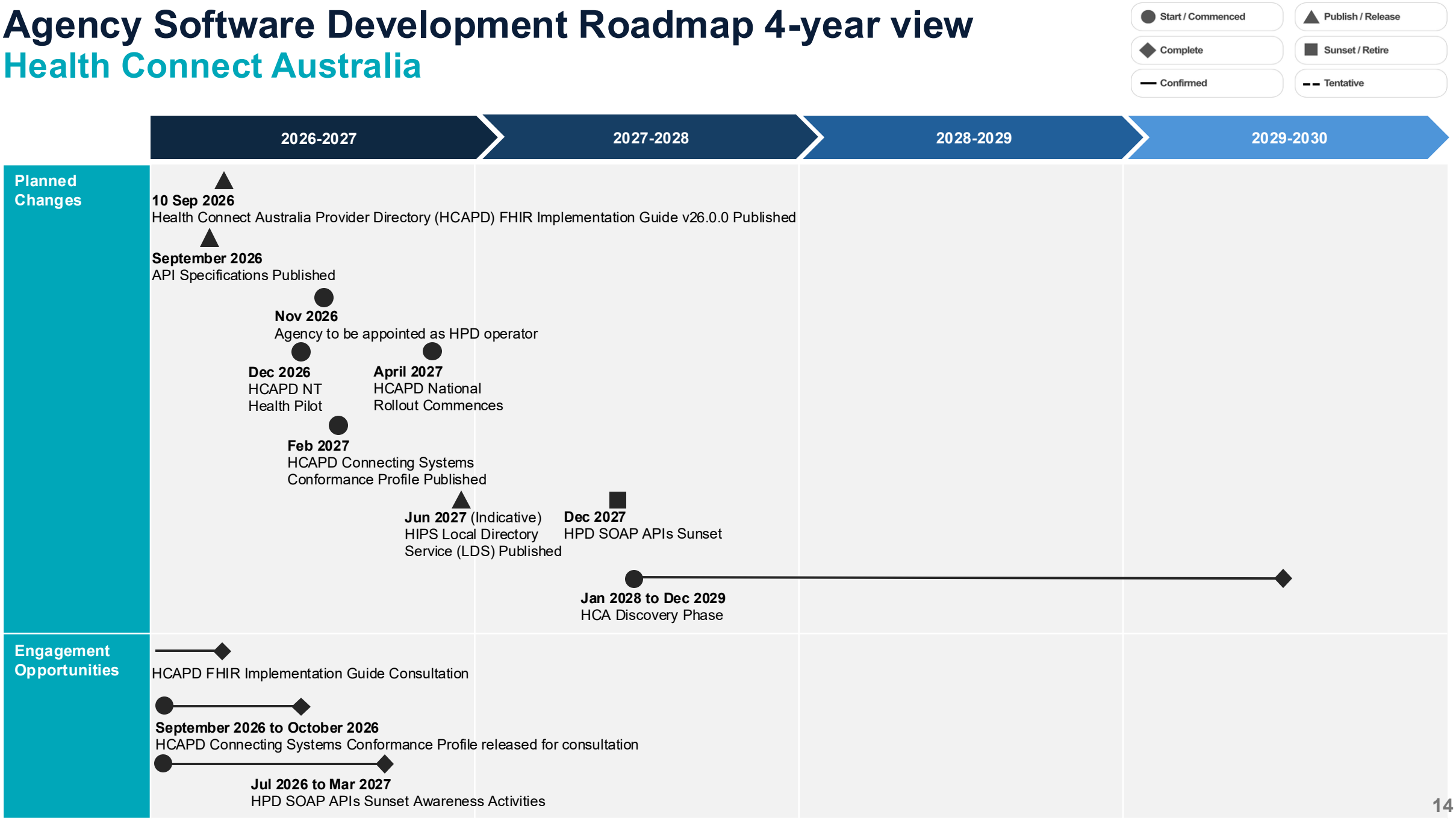
Detailed Summaries

National Medicines Record

Roadmap Initiative	Overview	Why it matters to industry?
National Medicines Record	The National Medicines Record (NMR) will deliver a nationally consistent, structured, and interoperable medicines record that supports safer prescribing, dispensing, reconciliation, and continuity of care across all healthcare settings. The NMR will leverage existing national digital health infrastructure and adopt FHIR-based standards to enable medicines information to be captured, curated, and shared in a machine-readable format, improving data quality, reuse, and clinical utility. This includes support for structured medicines data contributed by healthcare providers, clear authorship and auditability, and future enablement of clinical safety capabilities such as automated alerts and decision support. Design of the NMR will be informed by previous Curated Medicines List discovery phase, analysis of medicines safety gaps, stakeholder engagement, and defined business and information requirements, and will be progressed through a nationally governed, standards-aligned approach involving clinicians, consumers, jurisdictions, and the medical software industry.	The National Medicines Record will establish a nationally consistent, interoperable foundation for medicines information across Australia. For industry, it provides a clear standards-based roadmap for future product development, integration and innovation, enabling software vendors to leverage structured medicines data, improve interoperability, reduce complexity and deliver enhanced clinical safety and decision-support capabilities.
Patient Medicines History	The Patient Medicines History (PMH) is an emerging national digital health capability being developed as part of Australia's broader medicines safety and interoperability agenda and is being progressed as an enabling capability within the broader National Medicines Record program. While detailed implementation information is still evolving, PMH is intended to provide healthcare professionals with access to a more complete and consolidated view of a patient's medicines history by bringing together prescribing, dispensing and medicines-related information from existing national digital health infrastructure.	PMH will enable vendors to deliver richer clinical workflows, improve medicines reconciliation capabilities, and support safer prescribing and dispensing practices. As Australia progresses toward a National Medicines Record, industry participants that align with PMH requirements and standards will be better positioned to support emerging clinical safety capabilities, interoperability expectations and future medicines management services across the healthcare sector.

Agency Software Development Roadmap 4-year view

Health Connect Australia



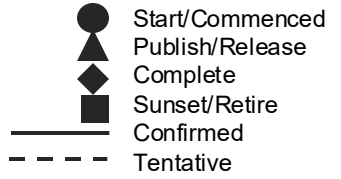
Agency Software Development Roadmap 4-year view

Health Connect Australia

Roadmap Initiative	Overview	Why it matters to industry?
Health Connect Australia	As part of the Foundations phase scope of work, the program completed a discovery phase with key stakeholders to explore the development of a national diagnostic image access capability. This work identified the current state landscape and defined the high-level requirements needed to support a future national interoperable image access capability. The next phase of work is 'Sharing' and will focus on the selection of national standards to support diagnostic images being shared across Australia. This functionality seeks to enable more efficient and secure diagnostic image sharing relevant to the patient's care journey between the diagnostic image provider, clinician, and patient. Health Connect is Australia's national health information exchange program, aimed at improving secure and effective information sharing between healthcare providers, patients and healthcare services leveraging contemporary standards and technologies. It will achieve this by better enabling stakeholders and users to access information when and where it is needed (within policy and legislation guardrails). The program will be delivered through a phased approach, progressively expanding capabilities to support information sharing, discovery and enhanced digital health services. • Phase 1: Creating a national Provider Directory for comprehensive access to healthcare professionals' information. • Phase 2: Designing services and tools including progressing standardised approaches for locating, accessing and sharing health information such as images, requests and referrals across the health ecosystem. • Phase 3: Implementation of the Discovery Service to search for and discover information about patients' wherever it is stored throughout Australia. • Phase 4: Enhanced services such as digital baby books, approved wearables, and devices enabling comprehensive views of overall wellbeing. Further information on Health Connect Australia's strategic direction, delivery phases and future capabilities is available in the Health Connect Australia Roadmap.	Health Connect Australia will establish new national capabilities for locating, accessing and sharing health information across care settings. Software developers and implementers should monitor emerging standards, consent models and integration requirements to support future interoperability and information exchange capabilities.
Directory & Authorisation	The project will deliver a centralised, standards-based directory of healthcare providers and organisations, built on a FHIR repository and leveraging SNOMED CT-AU. It will integrate with Provider Connect Australia (PCA) and the Healthcare Identifiers (HI) Service to ensure accurate and up-to-date information, and provide authorised users and integrators with secure, standards-compliant APIs for both real-time and bulk data access. The National Digital Health Authorisation Service will also be progressed in this investment. The project scope includes development, testing, conformance certification, and operational readiness to transition the solution into business-as-usual (BAU) support. It will not replace existing service directories such as the National Health Services Directory (NHSD) but will complement them by focusing on provider identity, authentication, and interoperability.	The introduction of national provider directory and authorisation services will provide a consistent, standards-based approach to provider identity, authentication and information access. Software developers and implementers should consider the impact on integration, onboarding and interoperability requirements.

Agency Software Development Roadmap 4-year view

Provider Connect Australia



	2026-2027	2027-2028	2028-2029	2029-2030
Planned Changes	**Oct 2026** PCA Release 26.2 **Mar-Apr 2027** (Indicative) Provider Connect Australia (PCA) Release 27.1	**Oct 2027** (Indicative) PCA Release 27.2		

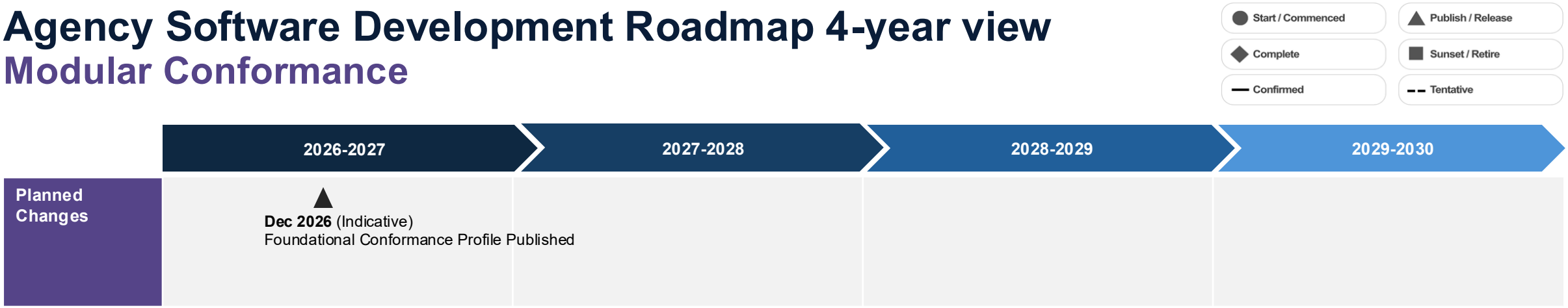
Agency Software Development Roadmap 4-year view

Provider Connect Australia

Roadmap Initiative	Overview	Why it matters to industry?
Provider Connect Australia	Provider Connect Australia (PCA) is an initiative of the Agency to help healthcare provider organisations update their business information in a single source. This improves the accuracy of healthcare service and practitioner information, while reducing duplication and streamlining notifications. Guidance, technical documentation and implementation resources are available through the Digital Health Implementer Hub to support software developers integrating with PCA.	For software vendors, healthcare providers and digital health partners, PCA supports streamlined onboarding, referral management, provider discovery and directory maintenance through standardised provider information. Release 27.1 (March-April 2027) will align PCA with the national rollout of HCAPD and introduce integration with HIPS LDS and Google Business Profiles. Release 27.2 (October 2027) will deliver a redesigned PCA portal experience. Together, these enhancements will strengthen the provider directory ecosystem and improve the accuracy, discoverability and exchange of provider information across the healthcare sector.

Agency Software Development Roadmap 4-year view

Modular Conformance



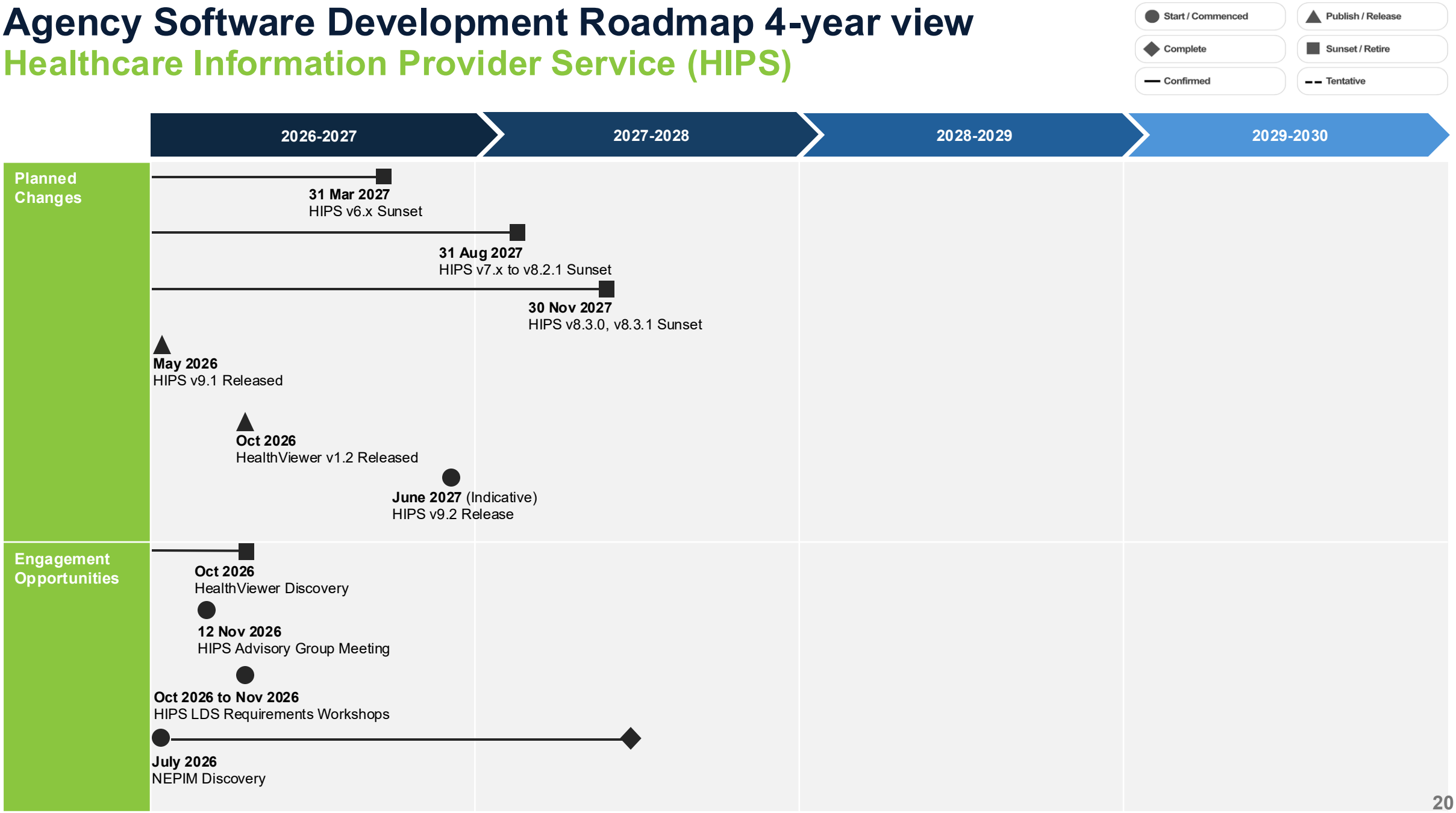
Agency Software Development Roadmap 4-year view

Modular Conformance

Roadmap Initiative	Overview	Why it matters to industry?
Modular Conformance	The Agency is progressing a Modular Conformance approach to simplify and modernise conformance across Australia's digital health ecosystem. The initiative introduces reusable conformance building blocks that can be applied consistently across digital health products and services, with a Foundational Conformance Profile currently planned for publication in December 2026.	Modular Conformance is intended to reduce duplication, improve consistency and streamline conformance activities by enabling common requirements to be reused across multiple digital health programs, supporting a more scalable approach to future digital health reforms.

Agency Software Development Roadmap 4-year view

Healthcare Information Provider Service (HIPS)



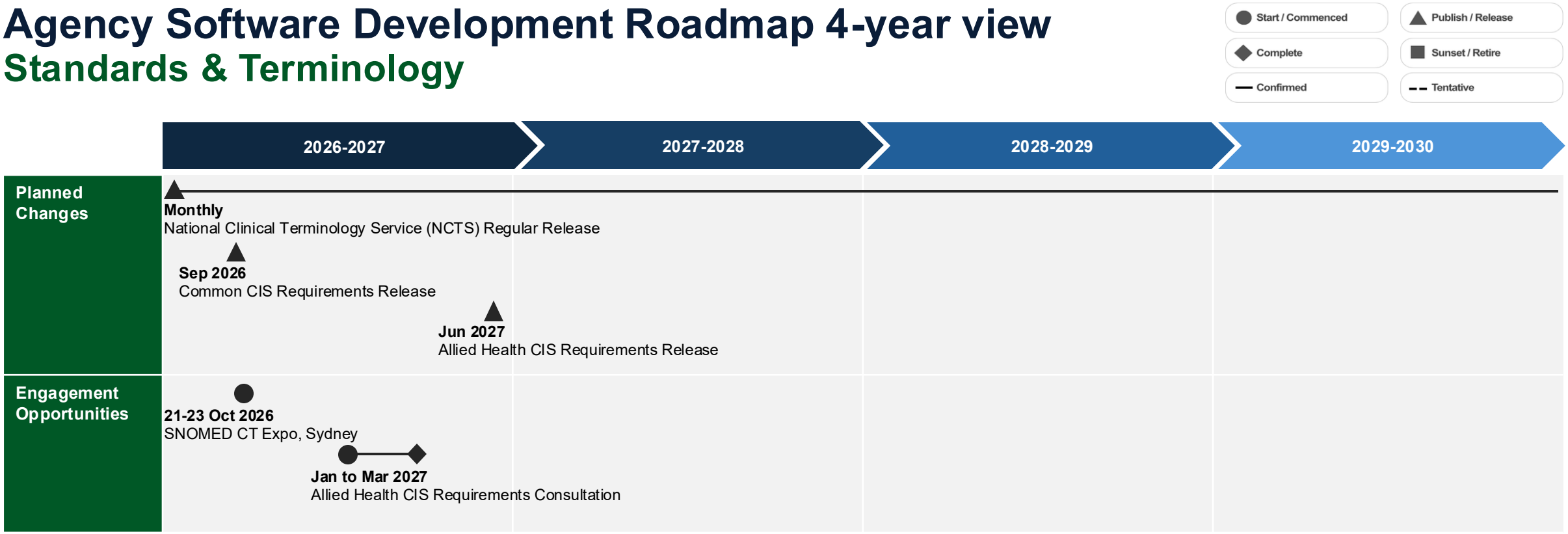
Agency Software Development Roadmap 4-year view

Healthcare Information Provider Service (HIPS)

Roadmap Initiative	Overview	Why it matters to industry?
Healthcare Information Provider Service	Healthcare Information Provider Service (HIPS) is a standalone middleware solution installed by sites that integrates directly with hospital clinical information systems and connects with the Healthcare Identifiers Service to search for and retrieve patient national healthcare identifiers. By connecting the Healthcare Identifiers Service to search for and retrieve patient national healthcare identifiers, HIPS enables the My Health Record system to determine if a patient has a digital record, view a patient's digital health record, post clinical documents into the record, including but not limited to discharge summaries, prescriptions, specialist letters, pathology and diagnostic imaging reports. Ongoing enhancements of HIPS are required to address the needs of current and future users and improve their user experience. Current roadmap activities include HIPS v9.2 enhancements, HealthViewer and National EP Middleware (NEPIM) discovery activities and Local Directory Service (LDS) capabilities that support broader provider directory and interoperability initiatives.	Ongoing HIPS enhancements will support improved integration with national digital health services and evolving hospital interoperability requirements. Healthcare providers, software developers and implementers should monitor future releases and roadmap activities to support ongoing compatibility and adoption of new capabilities.

Agency Software Development Roadmap 4-year view

Standards & Terminology



SNOMED CT Expo Registration

Standards Academy

Standards Catalogue

Digital Procurement Guidelines

Agency Software Development Roadmap 4-year view

Standards & Terminology

Roadmap Initiative	Overview	Why it matters to industry?
Common CIS Requirements	The Common CIS Requirements provide a foundation for clinical information systems. The Standards Capability Uplift Program and Standards Academy support adoption of contemporary digital health standards including HL7 FHIR and interoperability approaches. More information is available here Clinical Information System Requirements v1.1 | Digital Health Implementer Hub.	Software developers and implementers can use the requirements and standards resources to inform future product design and interoperability planning.
Standards Academy	The Standards Capability Uplift Program strengthens the Agency's capability to develop and implement contemporary digital health standards, with a particular focus on HL7 FHIR and interoperability. The program provides governance frameworks, tools, training and workforce capability initiatives to support consistent adoption of digital health standards across the sector. A key component of the program is the Standards Academy, which delivers accredited learning, workshops and capability-building activities to support the Agency and broader digital health workforce. Through these activities, the Academy is helping build knowledge and skills in standards-based approaches, supporting greater interoperability and more consistent implementation of digital health standards. Following the successful establishment of the Standards Academy, focus has shifted to ongoing service delivery, continuous improvement and expansion of the Agency's digital health standards training offering.	The Standards Academy provides software vendors, implementers and digital health professionals with opportunities to build capability in HL7 FHIR, interoperability and contemporary digital health standards, supporting adoption of standards-based solutions and improving interoperability across the digital health ecosystem.
Allied Health CIS Requirements	Content authoring is underway with CSIRO to support standardised and coded clinical terminology (SNOMED CT-AU) for allied health data capture and information exchange. Consultation is planned for January-March 2027, with publication targeted for June 2027.	The Allied Health CIS Requirements will provide greater clarity on interoperability expectations and digital capability requirements for allied health software. Vendors should participate in consultation and use the requirements to inform future product development and standards adoption.
Allied Health Terminology	The project, delivered in partnership with the CSIRO, aims to improve interoperability in the allied health sector by providing standard and coded clinical terminology (SNOMED AU) for data capture and health information exchange. This project is a key initiative of the National Allied Health Digital Uplift Plan and addresses identified gaps in SNOMED CT-AU for allied health. By incorporating allied health terminology into the National Clinical Terminology Service (NCTS), the project will support consistent, high-quality and interoperable data capture at the point of care, enabling more effective health information exchange and informed decision-making across the health system. Planning is underway with CSIRO to deliver content authoring through a Collaborative Authoring project between Agency and CSIRO terminologist resources.	By expanding SNOMED CT-AU and incorporating allied health terminology into national infrastructure, this enables software vendors to deliver more consistent, interoperable and data-driven solutions, supporting improved information exchange, better clinical outcomes and greater integration of allied health services within Australia's connected healthcare ecosystem.

Upcoming Engagement Opportunities

This summary consolidates engagement opportunities currently planned across Agency products and services. Some dates are indicative and subject to change as planning progresses.



	2026-2027	2027-2028	2028-2029	2029-2030
HI Service	**Jan 2027** (Indicative) HI FHIR Implementation Guide Consultation **Mar 2027** HPI-O Organisation Site Identifiers Consultation **Q4 2026-2027** (Indicative) Hi Service Conformance Profile v6.0 Consultation			
Electronic Prescribing	**Oct 2026 to Jan 2027** (Indicative) Continue v4.0 Consultation **Oct 2026 to Nov 2026** Targeted jurisdiction engagement on hospital electronic prescribing implementation **Dec 2026** V3.01 Sunset Date Update			
National Medicines Record	**Jul 2026 to Apr 2027** (Indicative) PMHS Consultation			

Upcoming Engagement Opportunities

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	2026-2027	2027-2028	2028-2029	2029-2030
Health Connect Australia	HCAPD FHIR Implementation Guide Consultation **September 2026 to October 2026** HCAPD Connecting Systems Conformance Profile released for consultation **Jul 2026 to Mar 2027** HPD SOAP APIs Sunset Awareness Activities			
HIPS	**Oct 2026** HealthViewer Discovery **12 Nov 2026** HIPS Advisory Group Meeting **Oct 2026 to Nov 2026** HIPS LDS Requirements Workshops	**July 2027** (Indicative) NEPIM Discovery		
Standards & Terminology	**21-23 Oct 2026** SNOMED CT Expo, Sydney **Jan to Mar 2027** Allied Health CIS Requirements Consultation			

Ongoing Engagement Channels

Regular forums, webinars, publications and communications that provide updates on Agency products, services and initiatives.

Channel	Frequency	Planned for 2026-2027
Partnerships Pulse (e-Newsletter)	Approx. every 6 weeks	• 10 Nov 2026 • 16 Dec 2026 • 9 Feb 2027 • 23 Mar 2027 • 4 May 2027 • 15 Jun 2027
Agency Update Webinar	Twice Yearly	• May 2027
MSIA Q&A	Monthly	• Oct 2026 • Nov 2026 • Dec 2026 • Jan 2027 • Feb 2027 • Mar 2027 • April 2027 • May 2027 • June 2027
Jurisdiction Forum	Twice Yearly	• 24 Nov 2026 • May 2027
Conformance and Assurance Industry Forum	Ad Hoc	• 4 Nov 2026