DDI Scientific Board Work Plan 24-26

- Designed to align with Strategic Plan
- Executive Board sets the tone and the priorities for the DDI Alliance
- Scientific Board defines overall goals and supports the delivery of concrete implementation by the Working Groups.
- Technical Committee oversees standards and technical best practice across all working groups and products.
- Working groups implement the Scientific Work Plan with freedom to progress those goals in ways that work for their local community of interest.



DDI Scientific Board Work Plan 24-26 (1) Engagement

-Build community through products and events

-Renew active and engaged membership at the institutional level

#	Goal	Timescale
1.1	Develop recommendations for better signposting and marketing of products for DDI Alliance technical outputs so it is easier and more transparent for users to identify the product they need for their use case.	By end of 2025 expansion
1.2	Develop stakeholder map and single sources of truth for audiences, stakeholders, contacts, and external representation	Mid-2025
1.3	Deepen connection with W3C and explore the possibilities of a W3C recommendation for DDI components, such as the variable cascade.	2025
1.4	Broaden scope and opportunities for DDI tools development by promoting the work of the DDI Developers WG and engaging third parties.	2025-2026



DDI Scientific Board Work Plan 24-26 (2) Expansion

-Understand DDI users

-Develop audience-specific training materials

-Build partnerships with other standards

#	Goal	Timescale	2.5	Increase visibility of the Alliance beyond traditional audience regions (i.e. North America, Europe and Australia) e.g. outreach to audiences in Africa and South America.	2025-2026
2.1	Improve usage and awareness of the DDI Alliance registry and actively promote best practice for PID	2025			
	usage and resolution mechanisms, particularly URNs and use of URIs for CVs.		2.6	Produce feasibility and scoping report for ISO certification for DDI product(s) and/or components	Mid-2025
2.2	Develop and enable community submission of more practical markup examples for all products in the DDI suite.	2024-2026	2.7	guides to help software architects and developers i.e. recommending the appropriate subset of a	2025-2026
2.3	Proactively engage with and explore possibilities for DDI adoption in cross-domain initiatives and standards, including FAIR and CDIF.	2024 - 2026		specification. Ideally, implementation guidelines should include code snippets or examples and have a consistent presentation across the product line.	
2.4	Engage with SDMX community and UNECE community to identify future collaborations with the DDI Alliance.	2024-2025	2.8	Proactively pursue appropriate funding opportunities in the various geographies in which the DDI Alliance has members.	2025-2026



DDI Scientific Board Work Plan 24-26 (3) Alignment

-Alignment of product lines

-Improve documentation

-Support tools development

#	Goal	Timescale		
3.1	Align and standardise technical documentation practices including field-level documentation.	2024-2026	3.6	Improve collaboration and commute the Scientific Board and Working more formal periodic reporting.
3.2	Develop a formal Information Architecture and Content Management Strategy for the DDI Alliance, leading to better alignment of content across multiple products and re-development of DDI website	2024		Support Technical Committee in infra consolidation and harmonisation: this cloud infrastructure, code repositories pipelines.
3.3	Support development of a new integrated Training Platform and Media Library	2026		Support development of RDF serialisa products that do not currently have the
3.4	Liaise with Executive Board to develop a more formal Communications strategy and apparatus, including social media, newsletters, and other channels	2025		Support development and release of n and versions of products in the DDI Pr

