

OPERATIONAL PLAN
of measures for implementation in 2026–2028
of the Strategy for the Development of Artificial Intelligence for the period up to 2030

Measure	Completion date	Performance indicator
Strategic Goal 1. Accelerating the adoption and application of artificial intelligence		
Task 1.1. Creating conditions for the large-scale implementation of artificial intelligence technologies in the activities of business entities, institutions, and organisations		
1.1.1. Providing methodological and informational support to business entities regarding the implementation of artificial intelligence technologies	December 2027	Launched the "AI for Business" webpage on the "Diiia.Business" portal (a catalogue with more than 15 case studies, an online AI readiness self-assessment tool, with more than 500 enterprises having completed the assessment); methodological recommendations for business entity managers have been approved and disseminated
1.1.2. Introduction of a support program for small and medium-sized enterprises for the implementation of artificial intelligence in cooperation with the network of European Digital Innovation Hubs	December 2027	The procedure for providing support has been approved, and support has been provided to at least 200 small and medium-sized enterprises
1.1.3. Launch and operation of the "Sandbox for AI and Blockchain Solutions" project on a permanent basis for testing technological solutions in the public and private sectors	June 2028	Permanent operation of the project is ensured through the adoption of a regulatory act, and at least 200 projects have undergone testing
1.1.4. Ensuring the update of the business survey methodology for collecting data on the level of artificial intelligence usage	January 2028	Business survey forms have been updated, and the first analytical report based on verified data has been published on the official website of the Ministry of Economy
1.1.5. Creation and operation of the "Ukrainian AI Community" webpage for the exchange of	December 2027	The webpage is available, and the number of active participants is at least 5,000

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knowledge, resources, and best practices on the ai.thedigital.gov.ua platform		
1.1.6. Organization and conduct of a series of hackathons and competitions for innovative solutions aimed at solving technological challenges in priority sectors	December 2028	At least 4 events held annually, and more than 12 solution prototypes (MVP) implemented for the public or real sector of the economy each year
Task 1.2. Transformation of the digital state into an agentic state through the automation of functions and the integration of intelligent solutions		
1.2.1. Development of the Unified State Web Portal of Electronic Services "Diia" to enable the provision of these services via Diia.AI	December 2027	At least 20 services available through the AI agent
1.2.2. Implementation of the GovCopilot pilot project for automating the routine work of civil servants	December 2026	Access to the "GovCopilot" functionality has been provided as a tool for simplifying the work of civil servants and automating internal processes, with no fewer than ten pilot central executive authorities connected
1.2.3. Formation of a comprehensive "Agentic GovStack" ecosystem, including the development of technological infrastructure for creating AI-based solutions and ensuring their adaptation for the public sector, business, and civil society organizations	December 2028	A Low-code/No-code platform has been launched for creating AI solutions for internal and public services; no fewer than three specialized AI toolkits have been developed; unified technical standards and interaction protocols for "Agentic GovStack" have been prepared and published on the official website of the Ministry of Digital Transformation (MDT)
1.2.4. Introduction of a mechanism for the systematic selection, implementation, and scaling of pilot projects for the adoption of artificial intelligence in the public sector	December 2027	A procedure has been introduced and a functioning mechanism established, within which no fewer than 25 pilot projects have been selected and launched
1.2.5. Development and implementation of the "Digital Coach" AI assistant, integrated into the "Diia.Digital Community" web portal, for automating activities, providing analytical support, and enhancing the digital maturity of deputy heads of relevant authorities for digital	December 2027	The "Digital Coach" AI assistant, integrated into the "Diia.Digital Community" web portal, has been developed and put into operation, resulting in increased digital maturity of territorial communities (no fewer than 30% to the "Basic" level, no fewer than 10% to the "Promising"

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development, digital transformations, and digitalization (CDTO)		level) and the preparation of local and regional informatization programs in pilot communities
1.2.6. Implementation of integrity analysis in procurement processes using artificial intelligence	June 2028	An AI system for detecting corruption and ensuring compliance in real time with continuous analysis of expenditures/procurements using ProZorro has been integrated, and monitoring and reporting on confirmed cases of violations based on highest-risk signals have been implemented
1.2.7. Ensuring transparency and oversight of artificial intelligence use	December 2027	The "AI Transparency Panel" section has been developed and launched for publishing information about algorithms used in public services within the ai.thedigital.gov.ua website
Task 1.3. Harnessing the potential of artificial intelligence to strengthen national security and defense		
1.3.1. Funding and coordinating the expansion of artificial intelligence applications in the defense sector	December 2026	A special program for funding AI in the defense sector has been launched, and an annual review of the AI ecosystem's needs has been conducted to adjust defense funding priorities
1.3.2. Establishment of the "Defence AI Factory" innovation platform for coordinating developments among the government, the Armed Forces of Ukraine (AFU), and the private sector	December 2026	The "Defence AI Factory" has been established to support companies developing AI systems, along with a Defence Data Coordination Center for secure data exchange at the national and international levels; a community for the development of AI in the defense sector and a network for sharing best practices have been officially founded
1.3.3. Establishment of a talent development program for defence artificial intelligence	December 2027	A talent development program for AI in the defense sector has been launched: training camps, rotations between the Ministry of Defense (MoD), business entities, and research institutions
1.3.4. Securing dual-use innovation and exports	December 2028	A flexible export control regime and a system for licensing and customs clearance for the commercialization of defense products on civilian and allied markets have been implemented

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1.3.5. Ensuring Ukraine's integration into allied defense innovation networks	December 2028	The "Defence AI Factory" has been integrated with EU and NATO initiatives in the field of defence AI, as well as with individual partners engaged in defence research and development, technologies, and transformation
1.3.6. Defining and strengthening responsible frameworks for the defence application of artificial intelligence	December 2027	An ethics and law working group has been established to build competence and develop responsible recommendations regarding AI, and training on the ethical use of AI has been conducted for commanders and operators
1.3.7. Establishment of the position of Chief Artificial Intelligence Officer (CAIO) at the level of deputy Chief Digital Transformation Officers (CDTO) in key government agencies — data holders in the security and defense sector	September 2026	Responsible officials for the AI domain (at the deputy agency head level) have been appointed with approved job descriptions regarding the preparation of infrastructure and databases for AI implementation
1.3.8. Optimization of the organizational and personnel structure of key data holders for the transition to an AI-oriented architecture (AI-ready framework)	December 2026	Centralized units for data annotation and synthetic data generation for handling restricted-access information have been established (staffed), and internal regulations for horizontal collaboration among AI development teams have been approved
1.3.9. Creation of a unified multi-agent analytical system (Agentic AI System) for government data holders	December 2028	A unified multi-agent analytical system, integrated with the information resources of the Ministry of Defense (MoD) and the General Staff of the Armed Forces of Ukraine, has been put into operation, providing automated data processing within a secure internal perimeter and secure transmission to external users via standardized protocols (API)
1.3.10. Implementation of a unified multi-agent decision support system (Agentic Defence System) for the command structure of the Defence Forces	December 2028	The unified multi-agent decision support system has been put into operation and scaled to a defined list of authorized officials of the Defence Forces, with verified functionality for end-to-end automated querying and generation of consolidated analytics

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1.3.11. Development of an organizational and legal framework and deployment of a unified secure military data aggregation platform (Military Data Lake) for AI development needs	December 2027	A secure platform for the aggregation and exchange of military data has been put into operation, with approved procedures for forming datasets and granting access to them
1.3.12. Creation of a closed ecosystem of MilTech developers with deployment of a secure code repository (Sovereign AI Forge) and regulation of intellectual property rights	December 2027	A national secure repository of source code and AI models has been launched for verified participants of the MilTech ecosystem, with approved regulations for managing intellectual property rights and licensing of joint developments
Task 1.4. Integration of artificial intelligence technologies into the educational process		
1.4.1. Designation of the information and communications component as a cross-cutting component of every educational field in state standards, and establishing the ethical use of artificial intelligence technologies in the learning process among the state requirements for general education levels	December 2027	State education standards have been updated by designating the information and communications component as a cross-cutting element of educational fields, and requirements for general education levels regarding the ethical use of AI technologies in the educational process have been established
1.4.2. Integration of AI competencies into the standards of pre-higher vocational and higher education	December 2027	Standards and programs of higher and pre-higher vocational education have been updated regarding the development of competencies in the field of artificial intelligence
1.4.3. Creation of the "Global Ukrainian School" digital educational ecosystem to preserve the national identity of Ukrainians abroad	December 2028	The "Global Ukrainian School" digital educational ecosystem has been launched with functionality for crediting learning outcomes in the Ukrainian education system; AI modules have been integrated for personalizing educational trajectories and automated assignment assessment, with the involvement of at least 100 educators from the diaspora and at least 10,000 active students on the platform
1.4.4. Ensured the operation of the Unified State Digital Education Web Portal "Diia.Osvita" and the educational mobile application "Mriia" as	December 2028	The "Mriia-first" architecture with open APIs and content aggregation has been established, and educational materials for improving digital literacy and AI skills of participants in

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tools for developing digital competencies and teaching artificial intelligence technologies		the educational process have been developed on the Unified State Digital Education Web Portal "Diia.Osvita"
1.4.5. Implementation of a responsible AI policy in educational institutions and other entities engaged in educational activities	December 2028	A responsible AI policy has been adopted for primary, secondary, and higher education institutions and other educational entities, ensuring openness, secure data use, and transparency
Strategic Goal 2. Developing and ensuring the accessibility of foundational artificial intelligence technologies		
Task 2.1. Ensuring the openness and financial accessibility of AI tools for a wide range of users		
2.1.1. Deployment and launch of the "Sovereign AI Factory" hardware and software complex as sovereign and secure infrastructure for the public sector	December 2028	The "Sovereign AI Factory" hardware and software complex has been put into operation with support for hybrid multi-cloud architecture, and security and reliability requirements for cloud service providers have been established
2.1.2. Creation and operation of the "CloudBank-UA" mechanism for the aggregation and distribution of subsidized computing resources (cloud credits, GPU hours) among verified users	December 2026	The "CloudBank-UA" mechanism has been launched and integrated with local and academic resources; no fewer than 300 organizations have gained access to discounted software resources and credits, with data on the distribution and use of computing credits made public
2.1.3. Standardization of open-source practices and portability	November 2027	Best practices for the use of open-source models and AI migration have been published, including source data, weight export/transfer, compatible formats, and SLAs for termination and migration
2.1.4. Creation of national open components and pre-trained AI models (Weights Commons)	November 2027	Components for the development of large language models have been published under open licenses, and a national repository of open components has been established
2.1.5. Harmonization of the national export control system with the requirements of strategic partners (the U.S., the EU) to ensure unimpeded access to dual-use technologies	December 2028	Monitoring of the export control system has been conducted, and measures have been taken to remove barriers to access to technologies

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2.1.6. Ensuring the availability of information about researchers and academic staff working in the field of artificial intelligence	December 2026	Information about researchers and academic staff working in the field of artificial intelligence has been published in the National Electronic Scientific Information System
2.1.7. Ensuring the availability of high-quality open data text datasets for businesses and citizens in a machine-readable format suitable for training AI models	December 2028	No fewer than 20 open data text datasets have been published on the Unified State Open Data Web Portal to support the development and implementation of AI-based solutions
Task 2.2. Stimulating innovative activity and the production of domestic AI products in Ukraine		
2.2.1. Strengthening the startup ecosystem and scaling high-potential companies	December 2028	Specialized acceleration programs and grant instruments for AI startups have been launched through the Innovation Development Fund
2.2.2. Promotion of the initiative for positioning Ukrainian AI solutions at the global level	October 2028	A catalog of export potential (at least 100 companies) has been created and published on the official website of the Ministry of Digital Transformation (MDT); a PR campaign has been conducted in leading international media; and the alignment of Ukrainian companies' goals with EU initiatives (in particular, Apply AI) and international value chains has been ensured (at least 10 startups)
2.2.3. Expanded opportunities for obtaining higher education in the field of artificial intelligence	November 2028	A training and scholarship support system funded by state and grant resources has been developed and implemented, and educational centers in the field of artificial intelligence have been established in partnership with leading global partners
2.2.4. Formation and provision of access to open national corpora of the Ukrainian language for training artificial intelligence models	December 2027	A national corpus of Ukrainian texts has been created and digitized, available for language model developers, and a mechanism for using intellectual property objects for training AI models has been developed and implemented
2.2.5. Development and scaling of Ukrainian language models	December 2026	The creation of at least one competitive large language model (LLM) optimized for the Ukrainian language has been ensured
Task 2.3. Fostering an environment for the responsible use of artificial intelligence		

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2.3.1. Implementation of a national system for ethical governance and algorithmic transparency of artificial intelligence based on the HUDERIA methodology	December 2027	The Ministry of Digital Transformation (MDT) website has been supplemented with a section for voluntary assessment of AI systems using the HUDERIA methodology, which allows developers to automatically identify ethical risks and receive recommendations on ensuring algorithmic transparency
2.3.2. Development of a national AI safety system	December 2028	Security requirements for AI infrastructure for deployment in the cloud and at the edge have been approved, and a methodology for quantitative risk assessment based on the FAIR model and threat modeling has been introduced
Strategic Goal 3. Ensuring the fundamentals for the development of artificial intelligence		
Task 3.1. Infrastructure development: establishing Ukraine as a regional hub for AI computing power		
3.1.1. Integration of AI infrastructure into the national reconstruction plan	December 2027	A national master plan (AI Infrastructure Project) has been developed, incorporating computing equipment, ultra-high-capacity electronic communications networks, and energy requirements into all reconstruction projects; AI computing capacities have been designated as critical infrastructure for coordinating the actions of ministries, EU donors, and procurement standards
3.1.2. Creating favorable regulatory and investment conditions for the development of AI infrastructure (data processing centers and hardware manufacturing)	December 2028	An expedited procedure for issuing permits for data center projects has been introduced, along with targeted tax incentives and financial instruments for investments in AI data centers
3.1.3. Ensuring the readiness of the national digital infrastructure (including physical electronic communications infrastructure) for the adoption of quantum technologies (Quantum Readiness) and the transition to post-quantum cryptography (PQC)	December 2028	A roadmap for transitioning the national digital infrastructure to post-quantum encryption has been approved; pilot projects for migrating state registries (at least 3) have been implemented; and access for researchers to quantum computing resources has been ensured with the introduction of a user tracking system

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3.1.4. Creation of secure data processing centers with guaranteed and uninterrupted high-capacity power supply and enhanced physical resilience	December 2028	An interagency working group has been established and priority sites for data center deployment have been identified
Task 3.2. Developing the professional skills and competencies necessary for the large-scale implementation of artificial intelligence		
3.2.1. Implementation of a national AI skills certification system on the Unified State Digital Education Web Portal "Diia.Osvita"	December 2027	A three-level certification system has been introduced (basic, professional, and advanced levels)
3.2.2. Development of advanced professional and leadership skills	December 2028	Sector-specific "upskilling" programs for professionals (at least 5,000 people) have been introduced; the "AI Leadership" program for executives (at least 200 certified individuals) has been implemented; and an Executive-level master's program for the business and public sectors has been launched
Task 3.3. Creation of a strategic national data infrastructure ready for processing by AI systems		
3.3.1. Ensured the publication of research data created using public funds in a machine-readable format suitable for training AI models	December 2028	No fewer than 10 research datasets created using public funds have been published on the Unified State Open Data Web Portal in a machine-readable format suitable for training AI models
3.3.2. Creation of a unified metadata catalog	December 2028	Metadata on existing and available data obtainable upon request has been published
3.3.3. Providing training and recommendations to facilitate the management of AI-ready data in government agencies	December 2028	State programs for improving data management literacy and targeted training for civil servants, private sector specialists, and local government officials have been implemented
Strategic Goal 4. Ensuring effective governance for the rapid and responsible implementation of artificial intelligence		
Task 4.1. Building institutional capacity and a resource base for public administration in the field of artificial intelligence		
4.1.1. Introduction of a specialized professional development program for Category "A" and "B" civil servants on project management in the field of artificial intelligence development	March 2027	At least 500 officials have completed training (annually)

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4.1.2. Development and approval of methodological recommendations for the public procurement of artificial intelligence systems	December 2028	Developed and approved: 1) standard qualification requirements for suppliers; 2) standardized technical specifications; 3) a methodology for determining key performance indicators (KPI) for the implementation of such systems; 4) a library of standard specifications published in the Prozorro system
4.1.3. Expanding the powers of digital development, digital transformation, and digitalization units of central and local executive authorities, as well as deputy heads of central executive authorities, oblast, Kyiv and Sevastopol city state administrations (military administrations) for digital development, digital transformation, and digitalization to the field of artificial intelligence	December 2026	A corresponding resolution of the Cabinet of Ministers of Ukraine has been adopted
4.1.4. Development and approval of strategic roadmaps for the development and use of artificial intelligence in real sectors of the economy	December 2027	At least 5 sectoral roadmaps have been approved
4.1.5. Integration of artificial intelligence into the internal digital transformation plans of ministries and other central executive authorities (CEAs) regarding the implementation of AI tools for the automation of administrative processes	June 2027	Number of government agencies that have approved internal AI implementation plans — 100%
Task 4.2. Ensuring legal regulation and harmonization with the European digital space		
4.2.1. Development and submission to the Cabinet of Ministers of Ukraine of a draft law on legal regulation in the field of artificial intelligence development	December 2026	A corresponding draft law has been developed and submitted for consideration by the Cabinet of Ministers of Ukraine
4.2.2. Development and submission to the Cabinet of Ministers of Ukraine of a draft Law of Ukraine on the Unified Digital Regulator,	June 2027	A corresponding draft law has been developed and submitted for consideration by the Cabinet of Ministers of Ukraine

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entrusting it with the functions of a market surveillance authority in the field of artificial intelligence		
4.2.3. Adoption of national standards (DSTU) harmonized with European standards (CEN/CENELEC) regarding AI quality management systems and risk assessment	December 2027	At least 10 standards adopted
4.2.4. Ensuring Ukraine's integration into the European Research Area in terms of facilitating and accelerating the responsible use of artificial intelligence in education and science	December 2027	Recommendations have been developed on the responsible implementation and use of AI technologies in higher education institutions, and the participation of Ukrainian experts in the thematic subgroup of the European Research Area Forum has been ensured