

DIGITÁLNÍ A INFORMAČNÍ AGENTURA_

Export z Národní architektury eGovernmentu ČR

Obsah

Welcome and web content

Welcome to the knowledge-based website of the Office of the Chief eGovernment Architect (OHA). The OHA falls organizationally under the [Ministry of the Interior](#), has supra-ministerial competence and is responsible for coordinating and leading the development of digitalization of public administration. This website has been created to support the enhancement of the digital capabilities of individual public administrations through the search and sharing of best practice. To help you navigate, we have defined the key areas of eGovernment architecture to provide you with the essential information and links you need to properly procure, build, manage and operate public administration information systems. You will also find the complete national architecture documents in the latest version and get information for the approval of ICT eGovernment projects. We would greatly appreciate your contributions to the discussions, which are listed at the end of each page. You can also send us your suggestions and comments via email archi@mvcz.cz or oha@mvcz.cz.

National architectural documents

The National Architectural Documents were created on the basis of the Government Resolution No. 629 of 3 October 2018 on the "Digital Czechia" programme and the draft amendments to the Statute of the Government Council for the Information Society. In accordance with the resolution, the Ministry of the Interior ensured the publication and publication of the documents on the [Information Concept of the Czech Republic \(hereinafter referred to as "ICCR"\)](#) website. These documents, which are collectively referred to as the ICCR follow-up documents, are:



1. [Methods of ICT public administration management in the Czech Republic](#),
2. [Dictionary of eGovernment terms](#),
3. [National Architectural Framework](#),
4. [National Architectural Plan](#) and
5. [Expanding knowledge base](#).

The obligation to publish these materials by the end of September 2019 has been fulfilled with the launch of the <https://archi.gov.cz> website.

The ICCR follow-up documents develop and further elaborate on the principles and objectives set out by ICCR. The Ministry of the Interior decided to choose the form of interconnected and interlinked websites for the publication of the ICCR follow-up documents, which together form and describe the National eGovernment Architecture. This form of publication is much **more useful and efficient for the information to be described in the ICCR follow-up documents and meets the requirements of the modern information society**, as it supports searching over the entire knowledge base of the ICCR follow-up documents, management of individual parts/pages, change history, subscription to change notifications and other functionalities that are not possible in the form of traditional publication of paper or digital documents. In order to enable the reading of the ICCR documents offline, i.e. without an internet connection, the classical form of digital documents is also enabled, which the user can generate at will on each individual page.

Following an inter-ministerial comment procedure, the management of the National Architectural Documents, and thus the entire knowledge base, is governed by [resolution of the Government of the Czech Republic of 15 February 2021 No. 159](#).

For more information click [here](#)



Key areas of eGovernment architecture

The acquisition, creation, management and operation of public administration information systems (PAIS) must comply with legislation and the national eGovernment architecture. To help you navigate, we have defined 10 areas with short descriptions to give you an overview of the key concepts and context.

- From the perspective of motivational architecture, the [Need and cost-effectiveness of information systems](#) and [Concept and strategy of authorities](#) are particularly important.
- Don't overlook [Government service channels](#) and [Electronic document circulation](#) when developing the business architecture.
- For the application and data architecture are essential especially [Identification in information systems](#), [Structured data in PAIS](#), [data pools and their sharing](#), [Reference interfaces of public administration](#) and [Shared agency and operational information systems](#).
- In the area of technology architecture, it is necessary to focus in particular on [Communication infrastructure of public administration](#) and [Cloud services](#).

For more information, click [here](#)

Information on eGovernment project approval

From [Law No. 365/2000 Coll.](#) and from [Government Resolution No. 86 of 27 January 2020](#), authorities are obliged to submit to the Department of the Chief eGovernment Architect (OHA) programme documentation, investment plans, projects of designated information systems and operational documentation of designated information systems. To request an OHA opinion, authorities must use the currently valid forms and send the completed forms to the OHA at the Ministry data box **6bnaawp**. In most cases, OHA will issue an opinion within 30 days. If necessary, a pre-consultation on the application may be used before it is officially sent via data mail. Continue to [next approval information](#) to learn in particular - [is required to request an OHA opinion](#), [authorities are required to submit to OHA for approval](#), and [authorities are required to complete the project application](#).



The aim of the approval of ICT projects by the Office of the Chief Architect of eGovernment (OHA) is, among other things, to streamline ICT spending, to catch non-conceptual projects and change them before the implementation phase, to promote the use of shared services, and to phase out legacy IS that were not coordinated and could not adhere to eGovernment principles at the time. As part of the approval process, OHA focuses mainly on key areas of eGovernment architecture and compliance with national architecture documents, which provides a tool for ICT coordination at the national level.

For more information, click [here](#)



Search and site overview

You can also use the following 3 pages to search, which differ from the integrated search in the text of the pages and are available in the top bar, to sort the content of the site according to

different criteria:

1. [Search through a list of all pages on the site](#)
2. [Search through a list of all tags/tags](#)
3. [Search through selected categories of pages on the site](#)



OHA documents, working group and committee meetings

Important documents from the OHA can be found at [OHA documents](#)

Overview of changes

For an overview of the changes (changelog) on the website, see [Change overview](#)

Overview of the most common words

agend agenda agendy ais architektury areas baze can center central cs czech dalších dat data digitální dokument dokumenty egovernment egovernmentu en eu evidence follow functional gov government here ict identifikace informace informací informační informačních isvs jednotlivých jedná konkrétní management moci model možné nap například nutné národní oblasti office only osoby ovm ovs png portal povinností prostřednictvím případě přístup role rozhraní rpp rámci section shared služby služeb souladu správy správce správy system systems systém systému systémy systémů units veřejne veřejné využití využívání wrap zejména znalostni základní základních základě zákona údaje údajů úřad úřadu ČR řešení řízení 10 365 2000 2009 2020

Overview of tag usage

aifo ais aisv autorizace bankid bankovní identita bb bezpečnost building_block caais cms cms2 czechpoint cznic datove_schranky datovka digitalni dtm editori_editori editorske_ais egon egon_sluzby egovernment_cloud egob eid elektronicky_obcansky_prukaz eobcanka eop eudiw fais funkcní_celek gcloud geoinfostrategie geoportal government_cloud i.ca identita identity_provider idp inspire isds issz iszr jednotna_digitalni_brana jip jmeno_heslo kaas kod kzmu mapa mobilni_klic mobilni_klic_egovernmentu mojeid narodni_identitni_prostor navod nia nipi notifikace obcanka oots otevrena_data plna_moc plne_moci ppdf propojeny_datovy_fond prostorova_data referencni_rozhrani referencni_udaje registr_zastoupeni reza rob ros rpp ruian samoobsluzny samoobsluzny_portal sdg sdilene_agendove_is service_provider sluzby sms starcos systemove_notifikace technicka tematicka_oblast total_cost_of_ownership udaje ukon utok uzivatelske_notifikace vdf video vyrozumeni vyrozumivaci zakladni_registry zastoupeni zastupovani zdrojovy zopds zr_kompozitni

Most searched information

2a cs* *informačních* c3 eu* informační* en* egovernmentu* architektury* cz* prostřednictvím* informačních* 1* základních* identifikace* c5 architecture* 10* *40* znalostni* *prostřednictvím* eu en možné* *egovernment* správce* cs *egovernmentu 2a* *informační* *architektury* *1* *prostřednictvím* informací* *elektronické* *informačních* png referenční* can model* elektronické *základních* *2a* veřejné* dokument* elektronické* řízení* *jednotlivých* souladu* management* využívání* 365* znalostni* ad a* rpp jednotlivých systémy* png* c4 *architecture c3* prostřednictvím *jednotlivých* document* správy* systém* egovernment* *identifikace gov systému* 2024* služby* ais* isvs* ict* *referenční c5* jednotlivých* evidence* *informační* baze* využívání ovm

využívání národní* czech* 2025* dokumenty* základní* údajů* úřadu* 2020* *povinností* informace*

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