



NTT DATA Business Solutions

SAP Service Description Document for G-Cloud for:

Natuvion DCS Retire

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NTT DATA Business Solutions

We Transform. SAP® Solutions into Value

We understand the business of our clients and know what it takes to transform it into the future. At NTT DATA Business Solutions, we drive innovation - from advisory and implementation, to managed services and beyond, we continuously improve SAP solutions and technology to make them work for companies - and for their people.

Aiming to transform, grow and become more successful? We provide you with more than in-depth expertise for SAP solutions: As your passionate partner, we connect your business opportunities with the latest technologies – and offer you a unique approach to get the job done as smoothly as possible. Our close ties to SAP and other partners give you access to innovative solutions and developments. Being part of the global NTT DATA group enables us to master any scope of project.

With operations in more than 30 countries, we have enabled thousands of companies become more efficient and effective during the last three decades. Our more than 14,000 experts around the world will also accompany you on your journey toward a truly intelligent enterprise – wherever you want to start! We have specialised in making SAP solutions work for companies – and for their people: We Transform. SAP® solutions into Value.

We are proud to be consistently recognised within the SAP ecosystem, having won multiple SAP accolades over the years. We are also delighted to announce our recent achievement of four SAP Pinnacle Awards in the categories of GROW with SAP, SAP Business AI Customer Adoption, Business Transformation Management, and Cross-Portfolio Success. These awards celebrate the exceptional performance of the world's foremost SAP partners, underscoring our commitment to excellence and innovation. With four wins and five finalist positions, we stood out as the leading winner in 2025. Additionally, our greatest asset and our most significant differentiator is our people. In 2025, the NTT DATA Group was named a Global Top Employer in 33 countries by the Top Employers Institute. This award highlights our dedication to creating a thriving work environment and confirms our status as a choice destination for IT professionals.

Nativion DCS – Data Conversion Suite

The Nativion Data Conversion Suite (DCS) is a fully integrated product family designed to support every phase of your IT transformation – from the initial analysis and system migration all the way through to the decommissioning of legacy systems. With DCS, you can seamlessly manage data migration, integration, validation, and quality enhancement with a future-ready approach. Cutting-edge AI technologies empower you to quickly develop and implement migration, testing, data protection, and project management scenarios with confidence.

Nativion is an NTT DATA Business Solutions owned company, providing first-class software solutions to the wider NTT organisation and global partners and clients.



Nativion DCS Retire

The Nativion DCS Retire is a highly secure, cloud-based repository for legacy data. With the help of the Nativion Data Conversion Suite Migrate (DCS Migrate), the data to be archived is extracted from legacy systems, provided with a deletion date and customer reference and then transferred to the cloud storage. Based on a cloud infrastructure (e.g. Microsoft Azure, SAP BTP), the Nativion DCS Retire mainly consists of an archive database with a web connection to ensure secure access to the database. The data can be migrated from any source system - whether SAP, Salesforce or Lotus Notes.

Several checks guarantee the completeness of the data. The creation of hash values ensures that all data is consistent between the legacy system and Nativion DCS Retire after extraction.

Further advantages of Nativion DCS Retire:

- Original data structure remains in place and can be retrieved
- Reduction in operating costs through decommissioning

- Easy retrieval of data for the respective purposes, e.g. auditing etc.
- Standardized, encrypted storage of data with definition of access rights
- The function for masking, deleting and blocking data is integrated to ensure data protection and retention periods

System Decommissioning with Nativion DCS Retire

From now on, the data will be available in the Nativion DCS Retire for research and audit/examination purposes. The data should be stored for at least the duration of the statutory retention period still to be fulfilled. After expiry of the respective retention period, the data concerned can be destroyed on request as part of deletion runs.

Efficient System Decommissioning with DCS Retire



Illustration: Overview Nativion DCS Retire system decommissioning

Project process

The basic project process is divided into three phases. The time required must be precisely defined subject to an analysis:

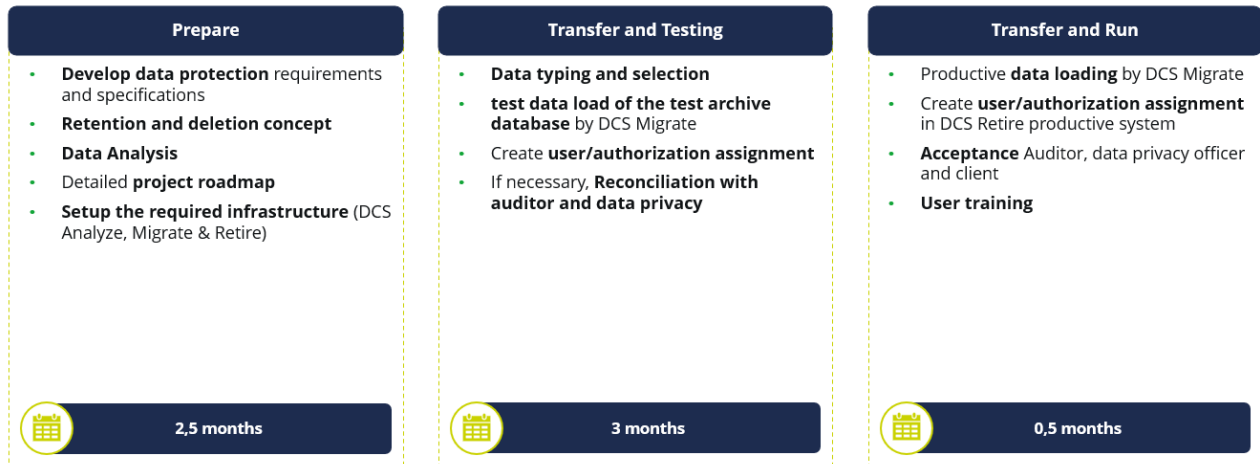


Illustration: Overview Nativion DCS Retire Project process

Conception and analysis

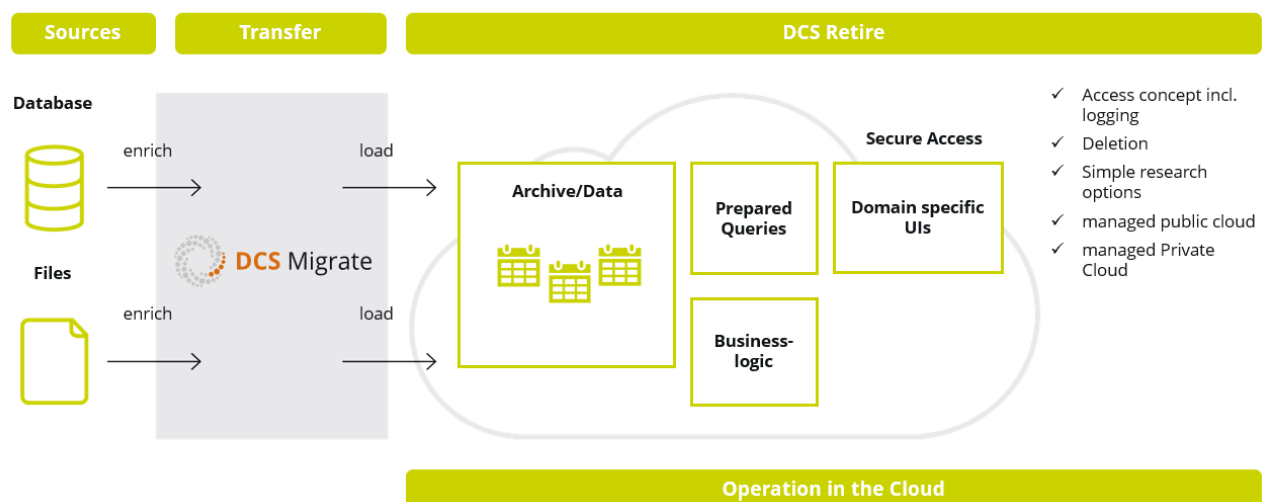
The project starts by analysing the data to be decommissioned. Here, all data tables are treated in consideration of cost/benefit (no data selection takes place). The results of this phase are documented in a concept.

The data to be decommissioned is provided by the client. The type and scope of the data must be agreed with the auditor as part of the concept.

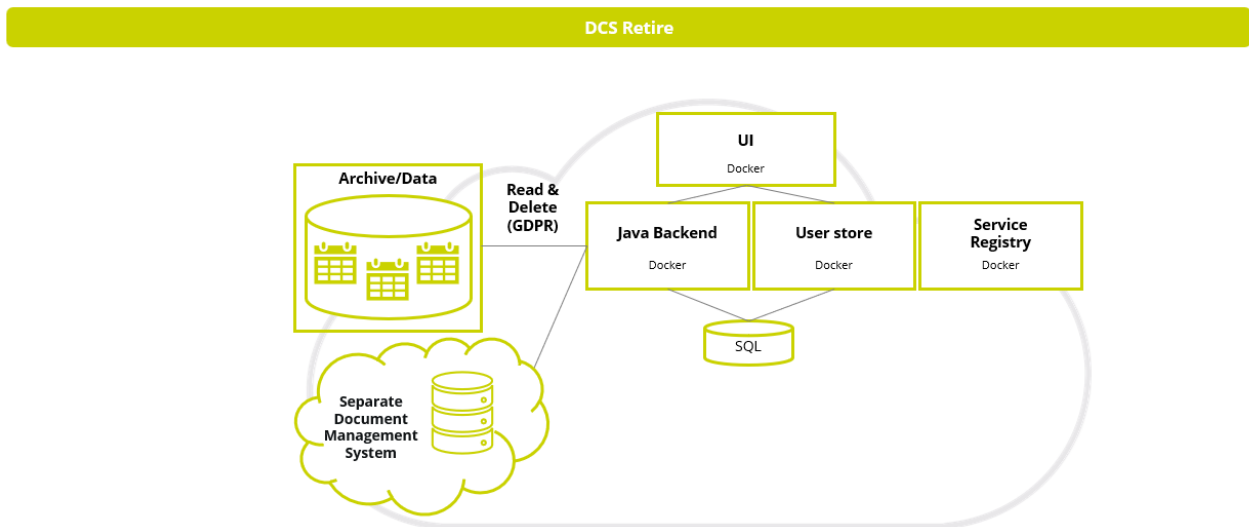
Infrastructure setup

The infrastructure is then provided and set up. This includes setting up the corresponding database servers, authorizations, firewall settings and accompanying activities in the Nativion cloud instance.

Architecture of DCS Retire



Architecture of the DCS Retire



Illustrations: Overview Nativion DCS Retire Architecture

Storage box structure

In the next step, the storage box for recording the data of the system in question is set up, figuratively speaking. This involves defining the appearance of the surfaces and carrying out technical connection tests to the delivering system.

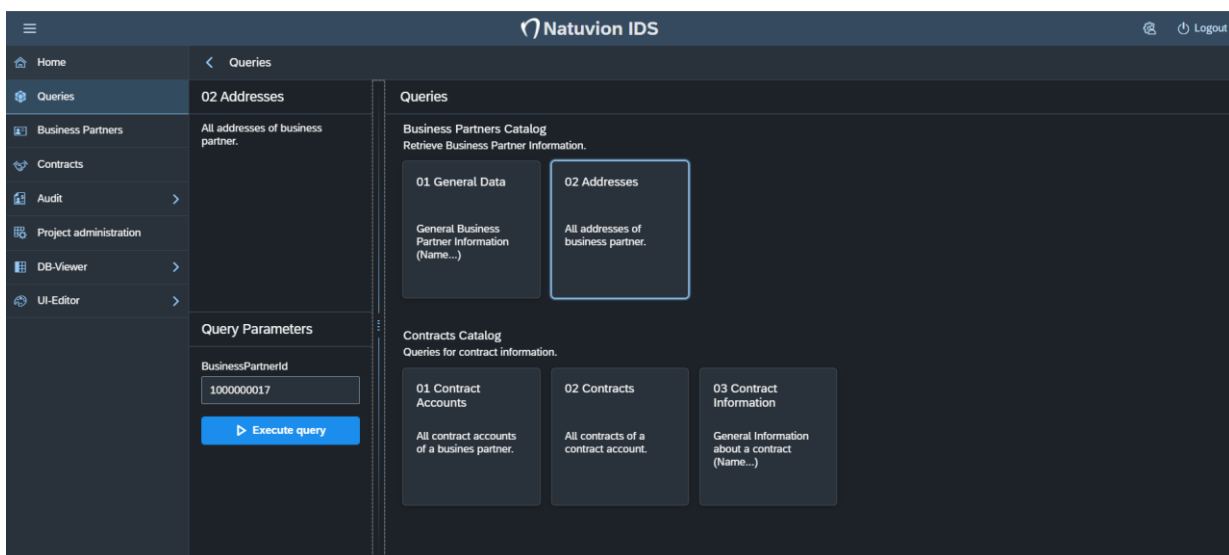


Illustration: Insight into the Nativion DCS Retire system

Filling storage box

The storage box is now ready to be filled. This is done with the help of the Nativion Data Conversion Suite Migrate (DCS Migrate) migration tool. This ETL tool, which is accepted by SAP for carrying out data migrations, enables the high-performance and quality-assured transfer of large volumes of data between the systems involved. All data provided from the legacy system is transferred to the Nativion DCS Retire. Dependencies between data objects are taken into account. The client must provide an appropriate database schema and the technical interpretation. No transformation of the data model takes place. The data

is retained in the original source format, which facilitates subsequent table-based use. The migration and verification of the data is carried out in coordination with the client's auditor.

Sealing storage box

In the final step, the entire storage box is sealed and used read-only from then on. User-specific adaptations for user interfaces, coordination with the auditor and the project organization round off the implementation project.

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Existing DCS Retire Views and Reporting

- General Ledger
- Annual Financial Statements
- General Ledger Balances
- Financial Documents
- Chart of Accounts
- VAT Return
- Preliminary VAT Return
- Vendor Balances
- Contract Overview
- Contract Accounts
- Contract Line Items
- Dunning History
- Depreciation History
- Account Statements
- Business Partner
- Customer Line Items
- General Ledger Account Line Items
- Vendor Line Items

Further Advantages of DCS Retire

5 Advantages of DCS Retire

