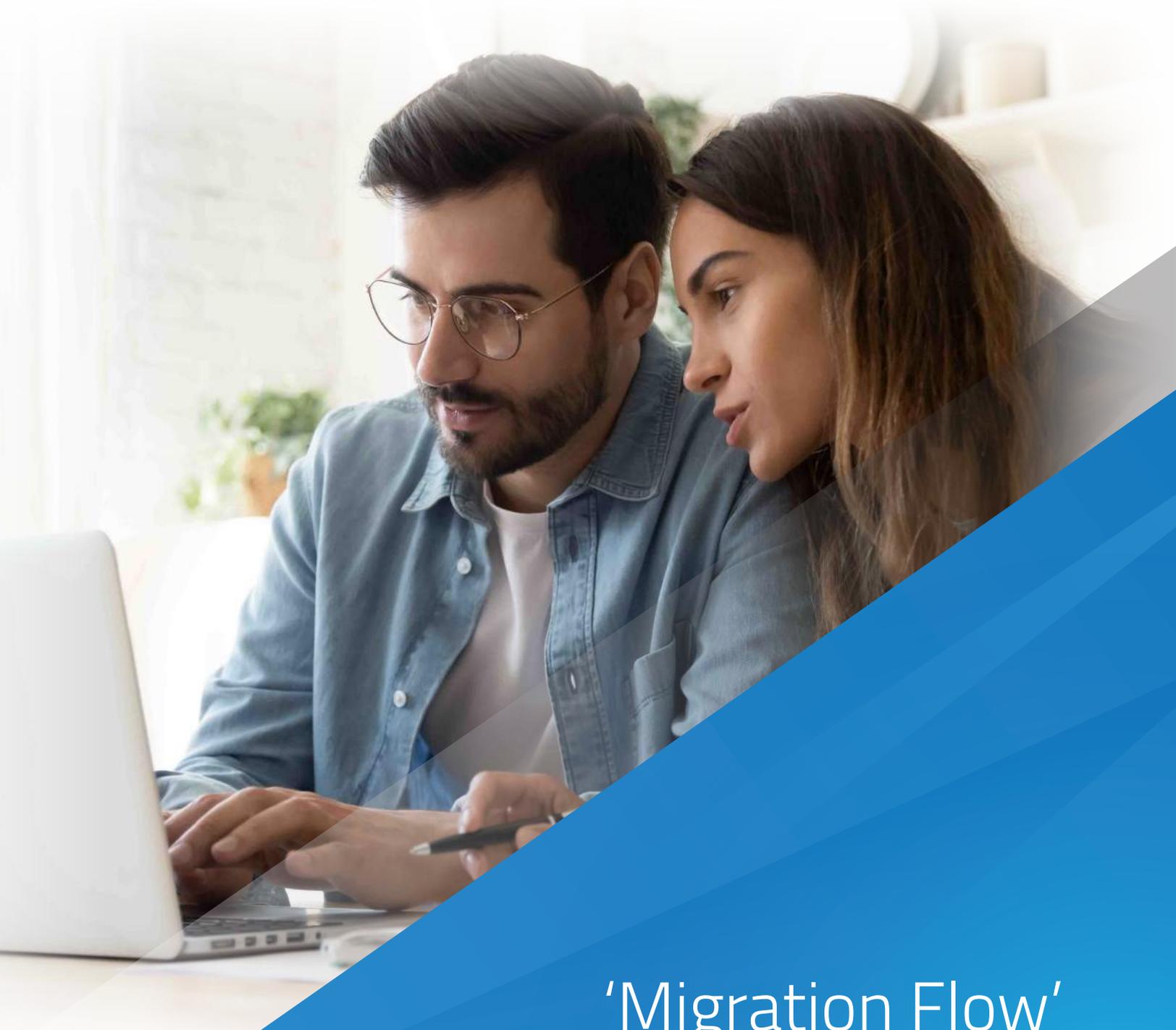


Data in a Minute

Where data management concepts are explained in under a minute



'Migration Flow'
In DataZap

dataZap's 'Migration flow'

What is a 'Migration flow'?

We defined a 'Data flow' as a container that holds extraction, transformation, mapping, pre-validation, & loading information for a specific data element.

We defined a 'Data flow' as a container that holds extraction, transformation, mapping, pre-validation, & loading information for a specific data element.

'Migration flows' enable scalability, high performance, and efficient management of migration tasks, in a single process.

'Migration flows' are created using drag & drop functions, and can be configured to add conditions, rules, constructs and more.



dataZap's 'Migration flow'

Migration flow In datazap

The 'Migration Flow' workbench helps an Organization design complex 'Migration flows', and define conditions and confirmations between them. Conditions & confirmations can be defined using simple drag & drop features referred to as 'Activities' or 'Constructs'. An activity, like a User confirmation or a User approval, can be added without any coding. Examples of constructs that can be added to a 'Migration flow' include 'If', 'Then' and 'Else' conditions, and 'For' or 'While' loopings that are used to automate processes.

A 'Migration flow' thus is designed to encompass an entire migration. This process essentially transforms manual work into carefully sequenced 'data flows' or 'migration flows'.

Below is an example of a simple 'Migration flow', consisting of 3 distinct 'Data flows'. The 'Activities' and 'Constructs' are in the right-hand column, and are drag & drop features:



Contributed by
Krishnan Ganesan
Product Owner & Head of Sales

Krishnan is a passionate leader and has creatively solutioned multiple 'Smart Data' projects for Organizations across the globe.

Nearing a decade in ChainSys, he has also had experience in key sales & pre-sales roles and is a respected subject matter expert in the ERP space.

One Platform for your

End to End

Data Management needs

Smart Data Platform™



Data Migration
Data Reconciliation
Data Integration



Data Quality Management
Data Governance
Analytical MDM



Data Analytics
Data Catalog
Data Security & Compliance

www.chainsys.com