

# Your differentiation is in your data.

Put it to work up to 50% faster with IBM Transformation Extender.

Do you want to extract more value from your data?

The first step is modernizing your legacy systems. We can help.



90%

of major banks worldwide will complete payments infrastructure updates by 2023.<sup>1</sup>

What if you could automatically transform...



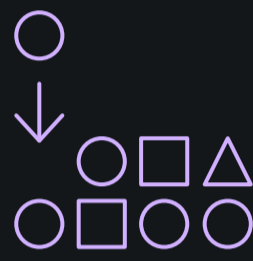
### Any data

Structured and unstructured, with mapping for key industry standards across financial services, healthcare and supply chain?



### Anywhere

On premise and in any cloud environment via Docker containers, and with adaptors for AWS, MongoDB, Hadoop HDFS and Kafka?



### Any way

With a robust, modern UX for efficient data mapping right from your browser and RESTful APIs for seamless interaction?

You can, with **IBM Transformation Extender (ITX) v10.0.**

IBM clients enable “any-to-any” data transformation that delivers, with ITX.

A financial services firm:<sup>2</sup>



Processes **4x** the load on its banking system.



Achieves **2-second** response times to meet SLAs.



Speeds development time by **66%**.

A healthcare company:<sup>3</sup>



Flags and fixes file-transformation errors in **minutes, not hours.**



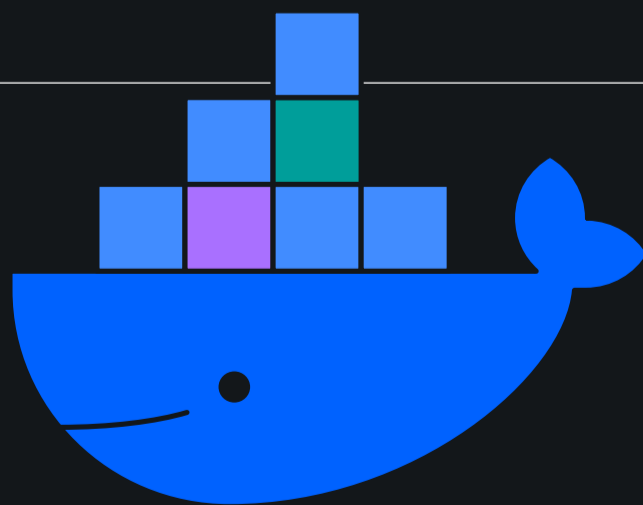
Reconciles and validates business transactions in any file format **50%** faster.

A single, universal solution trusted by top industry leaders.<sup>4</sup>



And more good news...

You can scale your ITX solution **60% faster** – with fewer errors – using our built-in Docker containers.<sup>5</sup>



Fuel your differentiation with automated data transformation from ITX.

[Learn more](#)

1 “IDC FutureScape: Worldwide Payments 2019 Predictions,” January 2019  
 2 Blinded results from referenceable IBM financial services client, August 2018  
 3 Blinded results from referenceable IBM healthcare client, February 2019

4 Watson Supply Chain client data, IBM internal data  
 5 Modernize Traditional Apps ROI, Docker Infographic