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CONTROLLING CHANGE IN FINANCIAL DOCUMENTS AND DATA

DeltaXML is helping documentation and data specialists in the finance sector to keep tight control of change and achieve compliance more readily.

CONTROLLING CHANGE IN FINANCIAL DOCUMENTS AND DATA

WORKING WITH CHANGE IN DOCUMENTS AND DATA

STREAMLINING PRODUCTION OF DOCUMENTS AND DATA IN BANKING AND FINANCIAL SERVICES

In financial services and banking, DeltaXML transforms the way that people work with change in documents and data, greatly reducing the time they need for editing and revisions, and for demonstrating compliance to regulators.

DeltaXML enables you to reliably identify all the relevant changes in your reports, prospectuses and technical data. It is integrated into your existing tools and workflows so editors and authors can instantly see what's changed and where their attention is required. It can also generate change reports which clearly show where mandated changes have been made and that previously approved texts remain unaltered.

DeltaXML works within the structure of large, complex documents and datasets. It recognises the difference between changes to content, formatting and reordering of data items. It can be configured to filter out just what you need for the task at hand and provides structured outputs that can be parsed and processed automatically by your systems.

SUPERCHARGING EDITING TOOLS AND WORKFLOWS

Market-leading document editors and in-house systems embed the capabilities of DeltaXML to identify the differences you need to know about between different documents or versions.

Its patented approach to structured

content comparison means you will never miss a change or be drowned in irrelevant differences.

DEMONSTRATING COMPLIANCE

In an industry where accuracy and compliance are paramount, DeltaXML allows you to manage versioning and branching, identifying all the meaningful differences with absolute certainty.

It allows you to generate detailed audit trails that demonstrate that all the changes demanded by the regulator have been made, as well as showing all the other changes and tracing back their origins.

SOFTWARE TESTING AND DATA



Try our products 14-days free within your own systems



Compare XML and JSON data effortlessly, exactly how you need in 3 simple steps.

1

Fill in a form

Head over to www.deltaxml.com/trials and fill in an evaluation request form, letting us know what you're hoping to achieve with the product.

2

Set up the software

We'll get on a call to help guide you through the set-up of the solution. We'll explain the configuration options so you get the most out of your trial.

3

Trial the software

You'll have 14-days, with us supporting you throughout, to experiment with the software within your own projects, products and processes completely free.

VALIDATION

DeltaXML is used by data analysts and software specialists in the finance sector and beyond, to verify that the data they are getting remains consistent with previous versions.

In software testing, it is used to verify the outputs of processes and APIs. Because DeltaXML understands the structure of XML and JSON files, it can flag up any material differences between files while ignore irrelevant changes, such as timestamps.



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DOCUMENT COMPARISON IN PRACTICE

**OUR PRODUCTS ARE USED BY SMES TO GLOBAL ENTERPRISES
WORLDWIDE**

PRODUCING PROSPECTUSES FOR IPOS

A fast-growing provider of document management and editing systems for IPO specialists has embedded DeltaXML to reduce the workload for editors and authors by identifying and highlighting differences between versions. DeltaXML is providing sophisticated functionality to identify meaningful differences between iterations of prospectuses and to summarise key changes required by regulators.

VALIDATING THE OUTPUT OF WEB SERVICES APIS

Software developers at a major bank are using DeltaXML to validate the output of their APIs when they make changes to internal systems. With DeltaXML they compare the JSON from their APIs before and after making changes. They configure it to ignore irrelevant fields such as timestamps and only return only differences that are not expected.



EXPLORE OUR PRODUCTS

Identifying and managing changes or edits in documents need not be laborious or costly, even when they are essential for compliance, quality or product safety.

DeltaXML is a world leader in developing software tools for change-control and version management. Our tools find, merge, process and synchronise change in XML and JSON data and documents and are used daily throughout the world by governments, banks, aircraft manufacturers, and the defence industry, where 100% accuracy is vital.

When you need to identify changes or recombine differences between complex XML or JSON datasets, visual tools are very time-consuming and error-prone, while custom scripts can become challenging to develop and maintain. Our software is developed specifically to be embedded into your own products or processes so you're left with powerful functionality that looks like what you're used to.



XML Compare

A complete toolkit for reliable XML comparison, finding all the meaningful diffs between any XML file.



XML Merge

A complete toolkit for reliably merging multiple XML documents or datasets into a single file.



DeltaJSON

A collection of comparison tools used to help manage changing JSON data.



DITA Compare

The most efficient and dependable way of finding all of the changes within your DITA content.



DITA Merge

A sophisticated approach for reliably merging multiple DITA documents into a single file.



DocBook Compare

The most efficient and dependable way of finding all of the changes within your DocBook content.

READY TO GET STARTED? GET IN TOUCH

Whatever your question, we'll be happy to hear from you.

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