

# Data Processing And Reconciliation For Chemical Process Operations Volume 2 Process Systems Engineering

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Data reconciliation is a process of proving to the users and perhaps more importantly to the auditors that the application's data hasn't been unexpectedly or adversely affected by the update process. In the simplest situation, the update won't touch the data.

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The use of Data Reconciliation helps you for extracting accurate and reliable information about the state of industry process from

raw measurement data. It also helps you to produce a single consistent set of data representing the most likely process operation.

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Data reconciliation is a method of reconciling data between multiple systems. An effective reconciliation process is required to ensure data is properly consumed by transaction monitoring systems, while preventing any potential loss of information.

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Data Processing and Reconciliation for Chemical Process Operations is that source. Competitiveness on the world market as well as increasingly stringent environmental and product safety regulations have increased the need for the chemical industry to introduce such fast and low cost improvements in process operations.

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