

## SaaS vs. SAP® Cloud Platform Solution

Scenario	SaaS	SAP® Cloud Platform solution like mymediset
<b>Data exchange</b>	Data needs to pass different interfaces (up to 30-40), data is duplicated in SaaS.	Data is exchanged through APIs; no interfaces needed, no data duplication needed. One source of data model.
<b>Batch recall</b>	Block batch in SAP®, duplicate data, pass all interfaces.	Block batch once and all data is automatically updated in real-time through APIs.
<b>Compliance</b>	No real-time data flow given. Additional efforts needed to maintain compliance.	Fully compliant with FDA, EMA, UDI regulations. 100% inventory visibility and real-time data flow.
<b>Integrating new business sites</b>	Manually feed the SaaS cloud with all necessary data; set up new interfaces and go through validation.	Easy set-up, since no data replication needed. Simply data exchange through APIs.
<b>Technical changes in SAP®</b>	Change SaaS implementation and change all impacted interfaces. Then, validate SAP®, validate SaaS and validate all interfaces.	Changes are updated through APIs. Only validate one system.
<b>Connect multibackend</b>	Manually set-up all different systems and go-through validation.	Quickly connect multibackend. Simply scan the QR code of the cloud and you're in the right system.

**READY. SET. GO.**