

## THE TRUTH ABOUT EDC

A truly unified approach to EDC  
Why does it still take so long and cost so much to get studies underway?

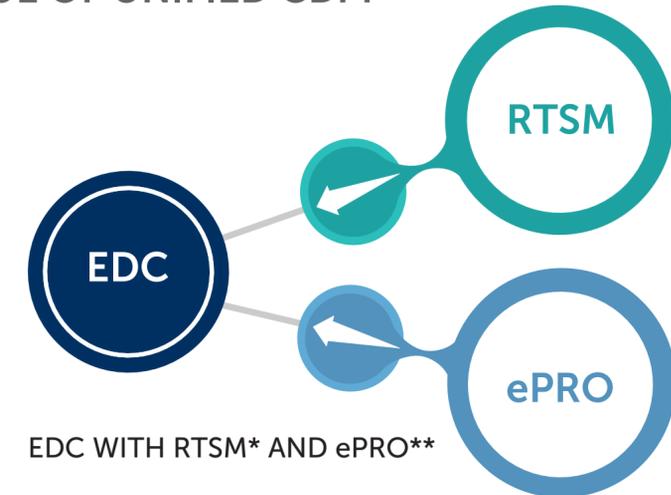
While integration is a step in the right direction, there are still some challenges and complexities to overcome:

### MOST APPROACHES TODAY STRUGGLE WITH EDC INTEGRATION

WHAT IF clinical data management (CDM) applications were all purposely built on the same database?



### THE VALUE OF UNIFIED CDM



EDC WITH RTSM\* AND ePRO\*\*

"It was clear that with a unified solution we could save at least 30% of the cost"\*\*\*

#### Building a study across multiple applications is simple

- Maximize supply management efficiencies
- Eliminate duplicate site data entry
- Reduce resource requirements and spikes

#### Real-time data cleaning and reconciliation

- Instant, full data consolidation with zero effort
- No unnecessary data reconciliation
- Real-time visibility of patient reported outcomes in EDC

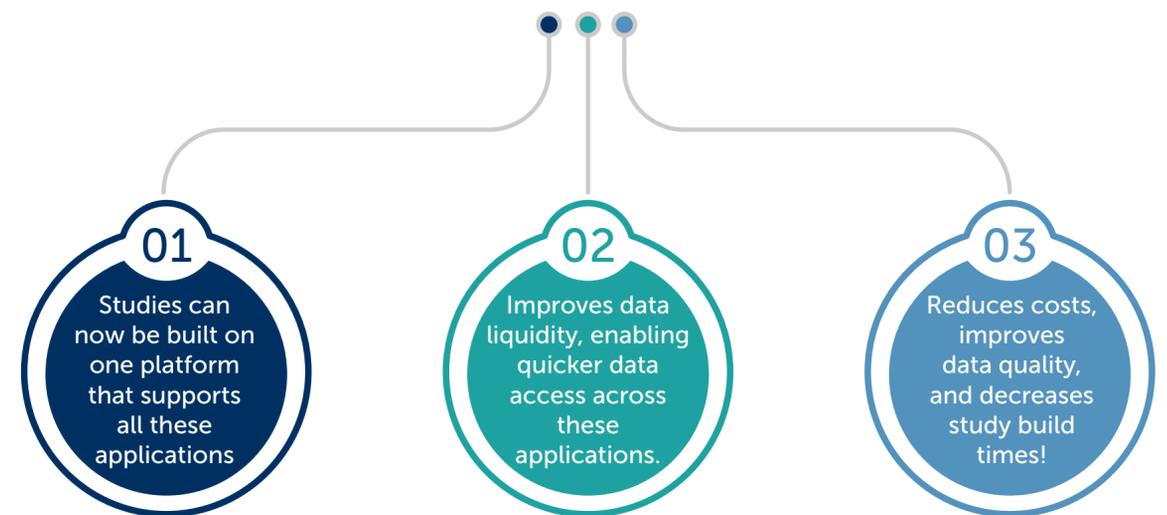


#### Easy study builds through configurable CRF design

- No need for expert programmers
- Instant visibility of forms
- Short review cycles
- Reduce study build time (by up to 1/3)

#### A cost-effective, single-platform approach for capturing, managing and reporting Clinical Research data

### Why Act Now?



\*RTSM - randomization and trial supply management  
\*\*ePRO - electronic patient reported outcomes  
\*\*\*Quote above provided by SCOPE International, a global CRO.