TRIALGRID

Build better Medidata Rave studies, faster

TrialGrid simplifies and speeds the development of Medidata Rave studies, helping to improve the quality of study builds and manage compliance with standards.

Complying with Standards Libraries

Standards Libraries facilitate the re-use of Forms, Dictionaries and Edit Checks saving many hours of Study Build effort, but tracking compliance and permitted deviations from the standards can be time-consuming. Typically, these kinds of compliance checks are performed during the study acceptance phase, late in the process when changes are expensive and can result in timeline delays.
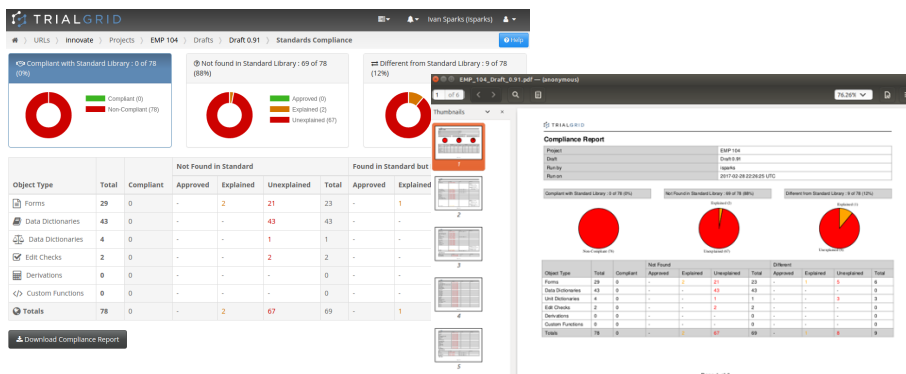
TrialGrid brings Standards Compliance checking into the Study Build process so that deviations can be identified, explained and approved or corrected earlier in the process.

TrialGrid tracks the unique "fingerprint" of study design objects and matches them to one or more Standards Libraries. Deviations can be explained by the Study Builder and approved or rejected by a Standards Manager via audit trailed workflow.

Standards Compliance Reporting

Managing standards compliance and reporting on compliance metrics is made easy with the standards compliance dashboard and PDF reports which document all deviations, explanations and approvals.
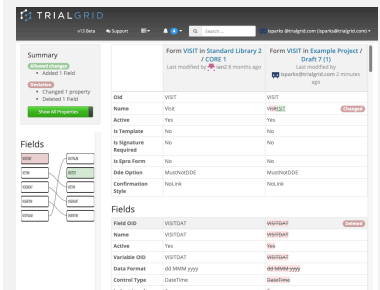

About TrialGrid

TrialGrid was founded in 2016 by Andrew Newbigging and Ian Sparks, Medidata veterans each with more than 20 years experience building software applications for clinical trials. In early 2017 Steve Heath joined as Chief Commercial Officer after a 13 year career at Medidata and over 30 years selling in the technology and life sciences space.

Medidata Rave® Focused

TrialGrid empowers Data Managers and Clinical Programmers to build better Medidata Rave studies, faster and with assured quality. Our goal is to reduce study build time by more than 50%.

Compare Differences

Color-coded comparison makes it easy to see exactly what was changed, added or removed from the Standard version
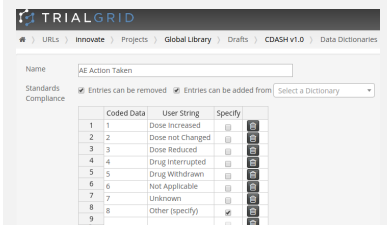

Permitted Changes

Some changes to standard objects are expected such as the addition of entries to a Dictionary from a Controlled Terminology. TrialGrid allows a Library Manager to define rules for permitted changes.

Contact

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