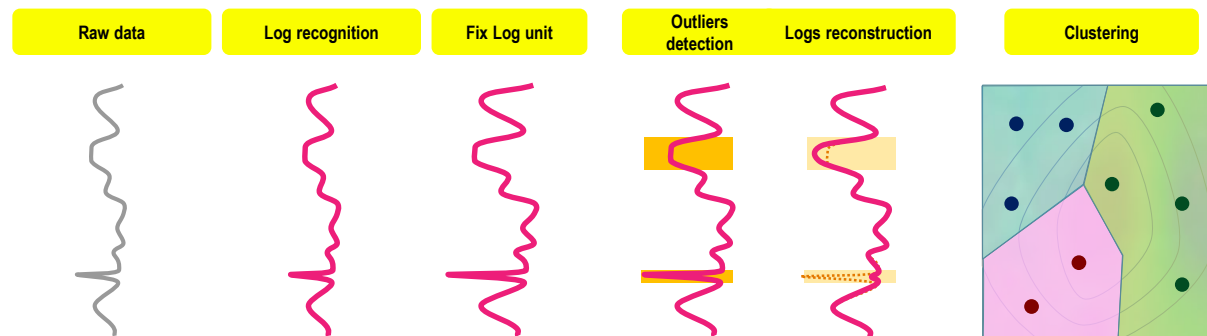# Wellbore data pre-processing and QC for further interpretation

BaysData
Consulting

- ✓ Full cycle of Logs QC procedure
- ✓ Learning step optionally may includes manually processed logs for better prediction
- ✓ Manual adjustment of final results is possible, this new information triggers full recalculation for better results
- ✓ Final results analysis based on traditional multi-well layouts with much more efficient approach using the maps
- ✓ All available a priori information could be utilized to increase quality of final results

| Raw data | Log recognition | Fix Log unit | Outliers detection | Logs reconstruction | Clustering |

New approach and utilization of HPC technologies combined with best-in-class algorithms, allows to provide results much faster