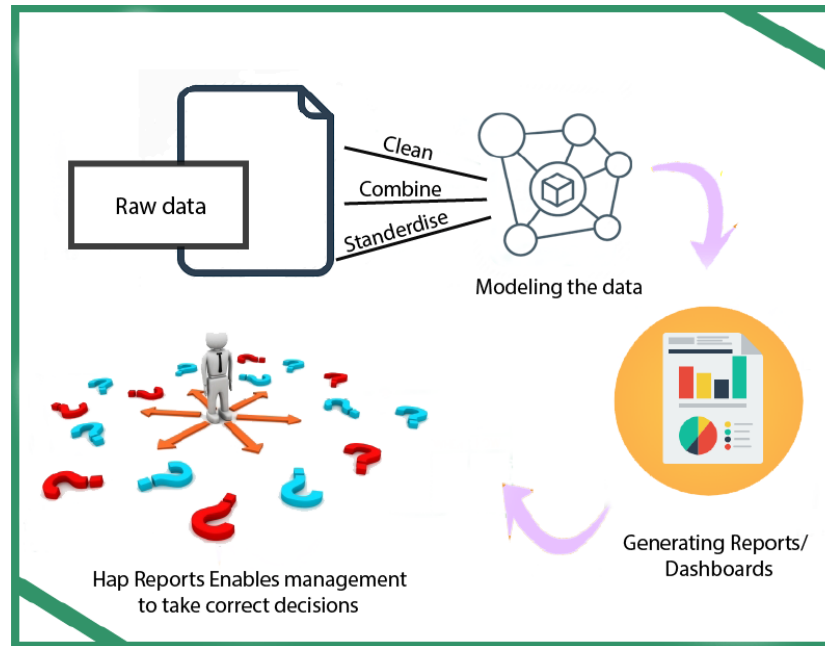


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Global healthcare spending is projected to reach 8.7 trillion dollars by the year 2020 worldwide.

Healthcare is also moving from standard regression-based methods to more future-oriented like predictive analytics, machine learning, and graph analytics for insights based decision making supported by data. For instance, healthcare data analytics can be used for the following situations:

- Predict daily patient's walk-ins to tailor staffing accordingly.
- Prevent unnecessary re-visits.
- Enhance patient engagement in their health.
- Reduced fraud and enhance data security.
- To use data for a better informed strategic planning.