

MVP addresses key data challenges insurers face, delivering measurable and incremental value to the business.



### Data Strategy & Roadmaps

MVP works with carriers and vendors to create executable Data Strategies and Roadmaps that leverage industry best practices. We leverage strengths and meeting specific goals of the client organization, ensuring a tailored solution that is sustainable.

MVP's experience in the design and build of data solutions is unparalleled in the insurance industry. We understand how to guide clients through key decisions to arrive at the best solution for their unique objectives.

### Data Program Assessment & Remediation

MVP leverages a proven and efficient process to assess the performance of an existing data or analytics project or program and quickly provide insights into the health of the effort.

The Assessment specifically identifies which areas of the project or program are performing well and provides specific recommendations to most effectively address any identified opportunities and challenges in areas that are not operating at an optimal level.

MVP can lead or support the development and implementation of a detailed remediation plan to address any or all of the identified opportunities and challenges.

### Data, Reporting & Analytics Solution Selection

MVP can lead the effort to identify and assess the solutions available to implement the Data Roadmap, addressing the build versus buy question and assessing COTS software, deployment options and other dimensions.

MVP can identify and document requirements, gain internal consensus, issue an RFP and manage the process, and support contracting with solution providers.

### Data Integration & Historical Data Loads

MVP defines the optimal scope and approach for integrating and/or loading historical data from a source application to a target data component.

We produce requirements and design deliverables, including data mapping and lineage documentation.

MVP can complete development and testing deliverables, including documented test cases and results.

### Data Component Design, Development & Testing

MVP works with insurers and software vendors on the requirements, design, build and test phases of development to create data components, including operational data stores (ODS), data warehouses, data marts, data lakes, data cubes, and other related assets.

MVP optimizes the design and integration of data components for insurers of all sizes and has led the design and development of data components for many of the largest US insurers.



### Reporting & Analytics Design, Development & Testing

MVP works with insurers and vendors on the requirements, design, build and test phases of development to create reporting and analytics dashboard deliverables, including wireframes.

MVP leverages assets gleaned from more than 30 years of insurance data experience to accelerate the design of the reporting and analytics solution, and the most efficient ways to develop and deliver the solution components to maximize business value.

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