Hitachi Vantara offers the latest in a steady progression of introducing or expanding data science capabilities. Since 1910, Hitachi has been applying innovation and experience across industries. Their foundation is millennia of data evolution, building a base for future growth and advancements. Hitachi Vantara is dedicated to helping enterprises create and derive value from their data. It seeks to establish a data partner with unprecedented informational experience, offering the ability to meet and exceed expectations.

- **Path 1:** A historical timeline highlighting key milestones in Hitachi’s journey.
  - **1800 BCE:** A five-inch notation was carved in stones to represent the quantity of something.
  - **1663:** The first public execution of the bubonic plague.
  - **1928:** Hitachi began the manufacture of water turbines.
  - **1950s:** Hitachi entered the information technology business.
  - **1959:** Hitachi created the world’s first supercomputer.
  - **1980s:** Hitachi designed open MRI systems.
  - **1989:** Hitachi introduced the world’s first mainframe company.
  - **1990s:** Hitachi advanced security systems and introduced cutting-edge artificial intelligence technology.
  - **2000s:** Hitachi focused its efforts in IT, OT, and IoT.
  - **2010s:** Hitachi introduced Hitachi Vantara to transform how companies manage their data.
  - **2015:** Gartner, Inc. forecasts that 8.4 billion connected devices will be in use.
  - **2016:** Hitachi introduced Lumada, a platform for industrial data. Pentaho and Hitachi Insight Group collaborated on this project.
  - **2017:** Hitachi introduced the Lumada Orchestration Platform and Pentaho’s big data and analytics platform.
  - **2017:** Hitachi made significant advancements in artificial intelligence technology.

Hitachi Vantara is committed to helping enterprises succeed through data insight. By combining experience in managing data in IT with knowledge of industry in OT, Hitachi Vantara offers a robust portfolio of analytics, industrial expertise, and technology rolled into one great solution provider. The world is changing, and businesses must adapt to keep up. Hitachi Vantara helps enterprises do just that by providing a composable platform that simplifies management and greater utilization of their data.

- **Path 2:** A visual representation of the year’s key events, illustrating the progression of technology advancements.
- **Path 3:** Further details on the journey, highlighting the importance of combining data science with industry knowledge.

With business, human, and machine data, Hitachi Vantara offers the latest in a steady progression of introducing or expanding data science capabilities. Since 1910, Hitachi has been applying innovation and experience across industries. Their foundation is millennia of data evolution, building a base for future growth and advancements. Hitachi Vantara is dedicated to helping enterprises create and derive value from their data. It seeks to establish a data partner with unprecedented informational experience, offering the ability to meet and exceed expectations.

Hitachi Vantara exists to help enterprises create and derive value from their data. The key to new revenue streams, better customer experiences, and lower business costs is the ability to use data effectively. Hitachi Vantara offers a composable platform that simplifies management and greater utilization of data. With its unique approach to IoT, Hitachi Vantara combines data management, analytics, and industrial expertise into one great solution provider. The world is changing, and businesses must adapt to keep up. Hitachi Vantara helps enterprises do just that by providing a composable platform that simplifies management and greater utilization of their data.