Unizin is a non-prof t organizat on dK ° - / eveloco co} prehensive study at the University of) ichigan so } e} ber inst tut ons currently i} pl ³ student success during unprecedented change. Uniz in sholist c approach enco} passing both technol ogy and partnership solut ons enables inst tut ons to plan } anage and scale their acade} ic } ission

Unizin harnesses data standards and builds solut ons to integrate and scale

Empowering partnerships ${\cal S}$

Unizin s consort u} -level relat onships £ ith vendors technology o date our } e} bers and their students have realized } ore than partners and publishers establish standards and govern the tools } illion in savings through Unizin agree} ents.

data and pricing that deliver opt } al value for our) e} bers.



Inst tut onal Research Analyt cs and Dashboards for Informed Decision-making

Unizin Data Services include datamarts, assistance/training on queries/filters shared questions, and matching data sets are available. Data services are narrow, purposed catalogs of data designed to support specific use-cases. They deliver metrics and aggregations, not just raw data. These data services enable a scalable model of data democratization.

Today, all Unizin members use Unizin Data Lakes, integrated with their inst tut onally based IT systems. These serve the inst tut on

as a fundamental source of research data, workbench data, and analytics. The list of curated data marts is continuously expanding based on members' shared use-cases. These data marts will ship with dashboards, documentation, integration, and training at customized UDP Bootcamps for specific audiences. The latest Bootcamp involved 77 at endees from Provost's of ces, academic departments, and IR. Some examples of curated datamarts include:

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