

A Distributed Data Mesh Paradigm for Data-Driven Organizations	data	smart monitoring	smart	monitoring	community	product	data product	monitoring data	alerting	smart monitoring data	tfidf_value
Breaking Down Data SilosData Mesh as a Design Pattern	data	localization	data localization	region	india	regulation	indian	organization	border	data aggregation	0.8
CoK A Survey of Privacy Challenges in Data Mesh Architectures	data	privacy	quasi	quasi identi	identi	erential	anonymisation	er	erential privacy	identi er	0.6
Converging Data Mesh and Microservices	data	product	plane	service	microservice	microservices	componentization	data product	test	analytical	0.4
Cow Mesh a data-mesh architecture for dairy farming	data	dairy	farm	cowmesh	cow	semantic	product	mastitis	erent	dairy farm	0.2
Data Fabric and Data Mesh Approaches	data	ai	data fabric	fabric	ml	knowledge catalog	fabric data	data fabric data	metadata	asset	0.8
Data Integration Revitalized From Data Mesh	data	ds	integration	architecture	data integration	medical	smart	modal	virtual	called	0.6
Data Mesh A Holistic Examination of Data Mesh	data	product	data product	architecture	organization	ownership	snowflake	lakehouse	centralized	team	0.2
Data Mesh Concepts and Principles	data	data warehouse	warehouse	product	big data	big	data product	concept	lake	architecture	0.8
Data Mesh Motivational Factors Challenge Practice	data	product	interviewee	data product	organization	motivational	motivational factor	bp	challenge practice	challenge	0.6
Data Mesh a Systematic Gray Literature Review	data	product	data product	gray	id	service	composite	composite data product	rq	composite data	0.4
Data Mesh as Distributed Data Platform	data	platform	architecture	start	layered	data platform	siload	majority	siload platform	assurance	0.2
Decentralized Data Governance as a Design Pattern	data	product	data product	port	output port	output	aligned data product	aligned	aligned data	composition	0.8
Enterprise Data Strategy A Decentralized Approach	data	zone	product	data product	quality	team	landing	rise	lake	enterprise	0.6
Finding Your Way Through the Jungle of Data Mesh	data	archimate	architecture	fabric	gartner	data fabric	logical data	warehouse	logical data warehouse	paradigm	0.4
From Data Messto Data Mesh Solution	data	design	product	architecture	operational	data design	analytical	team	centralized	plane	0.2
Identifying Alternatives and Deciding on a Data Mesh Architecture	data	year min	data engineering	alternative	interview	min	architecture	data architecture	engineering	company	0.8
Introducing Data Mesh paradigm for Smart Cities	data	city	smart city	smart	smart city data	scenario	new	city data	technology	number different	0.6
Navigating the Data Architecture Landscape	data	dwh	architecture	le object	gartner	vault	data vault	posted	data architecture	lake	0.4
Towards avoiding the data mess India	data	interviewee	product	data product	organization	bp	concept	practice	interview	motivational	0.2
Utilization of Data Mesh Framework in Organizations	data	question	organization	software	cdm	product	different	architecture	evans	interview	0.8