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Data Modeling Master Class Training Manual

Steve Hoberman



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Top 10 Objectives

- 1 Explain data modeling components and identify them on your projects by following a question driven approach
- 2 Demonstrate reading a data model of any size and complexity with the same confidence as reading a book
- 3 Validate any data model with key settings scope abstraction timeframe function and format as well as through the Data Model Scorecard
- 4 Apply requirements elicitation techniques including interviewing artifact analysis prototyping and job shadowing
- 5 Build relational and dimensional conceptual and logical data models and know the tradeoffs on the physical side for both RDBMS and NoSQL solutions
- 6 Practice finding structural soundness issues and standards violations
- 7 Recognize when to use abstraction and where patterns and industry data models can give us a great head start
- 8 Use a series of templates for capturing and validating requirements and for data profiling
- 9 Evaluate definitions for clarity completeness and correctness
- 10 Leverage the Data Vault and enterprise data model for a successful

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Top 5 Objectives

- Determine how and when to use each data modeling component
- Apply techniques to elicit data requirements as a

prerequisite to building a data model Build relational and dimensional conceptual logical and physical data models Incorporate supportability and extensibility features into the data model Assess the quality of a data model Data Modeling Master Class Training Manual 5th Edition Steve Hoberman,2014 This is the fifth edition of the training manual for the Data Modeling Master Class that Steve Hoberman teaches onsite and through public classes This text can be purchased prior to attending the Master Class the latest course schedule and detailed description can be found on Steve Hoberman s website stevehoberman.com The Master Class is a complete data modeling course containing three days of practical techniques for producing conceptual logical and physical relational and dimensional and NoSQL data models After learning the styles and steps in capturing and modeling requirements you will apply a best practices approach to building and validating data models through the Data Model Scorecard You will know not just how to build a data model but how to build a data model well Two case studies and many exercises reinforce the material and will enable you to apply these techniques in your current projects *Data Modeling Master Class Training Manual 9th Edition* Steve Hoberman,2021 This is the ninth edition of the training manual for the Data Modeling Master Class that Steve Hoberman teaches onsite and through public classes This text can be purchased prior to attending the Master Class the latest course schedule and detailed description can be found on Steve Hoberman s website stevehoberman.com *Data Modeling Master Class Training Manual 7th Edition* Steve Hoberman,2017-06 This is the seventh edition of the training manual for the Data Modeling Master Class that Steve Hoberman teaches onsite and through public classes This text can be purchased prior to attending the Master Class the latest course schedule and detailed description can be found on Steve Hoberman s website stevehoberman.com The Master Class is a complete data modeling course containing three days of practical techniques for producing conceptual logical and physical relational and dimensional and NoSQL data models After learning the styles and steps in capturing and modeling requirements you will apply a best practices approach to building and validating data models through the Data Model Scorecard R You will know not just how to build a data model but how to build a data model well Two case studies and many exercises reinforce the material and will enable you to apply these techniques in your current projects Top 10 Objectives 1 Explain data modeling components and identify them on your projects by following a question driven approach 2 Demonstrate reading a data model of any size and complexity with the same confidence as reading a book 3 Validate any data model with key settings scope abstraction timeframe function and format as well as through the Data Model Scorecard R 4 Apply requirements elicitation techniques including interviewing artifact analysis prototyping and job shadowing 5 Build relational and dimensional conceptual and logical data models and know the tradeoffs on the physical side for both RDBMS and NoSQL solutions 6 Practice finding structural soundness issues and standards violations 7 Recognize when to use abstraction and where patterns and industry data models can give us a great head start 8 Use a series of templates for capturing and validating requirements and for data profiling 9 Evaluate definitions for clarity completeness and correctness

10 Leverage the Data Vault and enterprise data model for a successful enterprise architecture *Data Modeling Master Class Training Manual 2nd Edition* Steve Hoberman, 2011 A training manual for the Data Modelling Master Class It includes a course on requirements gathering and data modelling containing four days of practical techniques for producing solid relational and dimensional data models **DAMA-DMBOK: Guía Del Conocimiento Para La Gestión De Datos**

(Spanish Edition) DAMA International, La Guía del Conocimiento para la Gestión de Datos DAMA DMBOK2 presenta una visión exhaustiva de los desafíos complejidades y valor de la gestión eficaz de los datos Las organizaciones de hoy en día reconocen que la gestión de los datos es fundamental para su éxito Reconocen que los datos tienen valor y quieren aprovechar ese valor A medida que nuestra capacidad y deseo de crear y explotar datos ha aumentado también lo ha hecho la necesidad de prácticas de gestión de datos confiables La segunda edición de la Guía del Conocimiento para la Gestión de Datos de DAMA International actualiza y aumenta el exitoso DMBOK1 DMBOK2 un libro de referencia accesible y autorizado escrito por los principales pensadores en el campo y ampliamente revisado por los miembros de DAMA reúne materiales que describen exhaustivamente los desafíos de la gestión de datos y cómo cumplirlos mediante Definir un conjunto de principios rectores para la gestión de datos y describir cómo se pueden aplicar estos principios dentro de las áreas funcionales de gestión de datos Proporcionar un marco de referencia funcional para la implementación de prácticas de gestión de datos empresariales incluyendo prácticas métodos y técnicas ampliamente adoptadas funciones roles entregables y métricas Establecer un vocabulario común para los conceptos de gestión de datos y servir de base para las mejores prácticas para los profesionales de la gestión de datos DAMA DMBOK2 proporciona a los profesionales de la gestión de datos y de TI a ejecutivos trabajadores del conocimiento educadores e investigadores un marco para gestionar sus datos y madurar su infraestructura de información basado en estos principios Los datos son un activo con propiedades únicas El valor de los datos puede y debe expresarse en términos económicos Gestionar los datos significa gestionar la calidad de los datos Se necesitan metadatos para gestionar los datos Se necesita planificación para gestionar los datos La gestión de datos es multifuncional y requiere una amplia gama de habilidades y experiencia La gestión de datos requiere una perspectiva empresarial La gestión de datos debe tener en cuenta una serie de perspectivas La gestión de datos es la gestión del ciclo de vida de los datos Los diferentes tipos de datos tienen diferentes requerimientos de ciclo de vida La gestión de datos incluye la gestión de los riesgos asociados a los datos Los requerimientos de gestión de datos deben impulsar las decisiones sobre tecnología de la información Una gestión eficaz de los datos requiere un compromiso de liderazgo Los capítulos incluyen Gestión de Datos Manejo técnico de los Datos Gobierno de Datos Arquitectura de Datos Modelado y Diseño de Datos Almacenamiento de Datos y Operaciones Seguridad de Datos Integración de Datos e Interoperabilidad Gestión de Documentos y Contenidos Datos Maestros y de Referencia Data Warehousing e Inteligencia de Negocios Gestión de Metadatos Calidad de Datos Big Data y Ciencia de Datos Evaluación de la Madurez de la Gestión de Datos Organización de la Gestión de Datos y Expectativas de Roles Gestión de Datos y Gestión del

Cambio Organizacional La estandarizaci n de las disciplinas de gesti n de datos ayudar a los profesionales de la gesti n de datos a desempe arse de forma m s eficaz y consistente Tambi n permitir a los l deres de la organizaci n reconocer el valor y las contribuciones de las actividades de gesti n de datos **DAMA-DMBOK. Свод знаний по управлению данными** Коллектив авторов, 2020-11-16 DAMA DMBOK **Data Modeling Fundamentals** Steve Hoberman, 2018 The Data Modeling Master Class is a complete data modeling course containing three days of practical techniques for producing conceptual logical and physical relational and dimensional and NoSQL data models This video contains a majority of the content from the first module in this course For more on the Data Modeling Master Class please visit SteveHoberman.com This video provides an introduction into the field of data modeling by defining data model concepts and terms along with why the data modeling process is so important and warnings of pitfalls to avoid Shortly after the video starts you will complete a very important exercise illustrating the four important gaps filled by data models Next we will explain data modeling concepts and terminology including entities attributes relationships candidate keys and subtypes and provide you with a set of questions you can ask to quickly and precisely build a data model Demonstrate reading a data model of any size and complexity with the same confidence as reading a book We will complete several exercises including one on creating a data model based upon an existing set of data Resource description page

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