

Agile Analytics A Value Driven Approach To Business

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Agile Analytics A Value Driven

Agile Analytics: A Value-Driven Approach to Business Intelligence and Data Warehousing (Agile Software Development Series) 1st Edition. by Ken W. Collier Collier (Author) 4.1 out of 5 stars 21 ratings. ISBN-13: 978-0321504814.

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“One remarkable aspect of Agile Analytics is the breadth of coverage—from product and backlog management to Agile project management techniques, from self-organizing teams to evolutionary design practices, from automated testing to build management and continuous integration.

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Collier, Agile Analytics: A Value-Driven Approach to ...

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Introducing Agile Analytics: A Value-Driven Approach to

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In a traditional organization, strategy determines which business units own the profit and loss (P&L). Agile operating models typically redesign business units into cross-functional teams around end-to-end value streams, so P&L ownership often needs to be revisited. In an agile organization, core teams own the P&L and provide funding to other ...

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These include Scrum, Agile Modeling, Agile Data, Crystal, Adaptive, DSDM, Lean Development, Feature Driven Development, Agile Project Management (APM), and others. 5 Each is guided by the core values expressed in the Agile Manifesto. Agile Analytics is an adaptation of principles and practices from a variety of these methods to the complexities of data-intensive, analytics-based systems integration efforts like data warehousing and data mart development.

What Is Agile Analytics? | Introducing Agile Analytics: A

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Here's What Agile Analytics Is Iterative, incremental, evolutionary. . Foremost, Agile is an iterative, incremental, and evolutionary style of... Value-driven development. . The goal of each development iteration is the production of user-valued features. While you... Production quality. . Each ...

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