

The Agile Maturity Model Thoughtworks

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Extreme programming and Solutions to XP implementation Using an Agile Software Process with Offshore Development – ThoughtWorks’s experiences with implementing XP in large Extreme programming (XP) is a software development methodology intended to improve software quality and responsiveness to changing customer requirements. As a type of agile software development, it advocates frequent releases in short development cycles, intended to improve productivity and introduce checkpoints at which new customer requirements can be adopted Odd4746ac1

Other elements of extreme programming include programming in pairs or doing extensive code review, unit testing of all code, not programming features until they are actually needed, a flat management structure, code simplicity and clarity, expecting changes in the customer’s requirements as time passes and the problem is better understood, and frequent communication with the customer and among programmers. The methodology takes its... Odd4746ac1

Data mesh Dehghani introduced the term in 2019 and then provided greater detail Data mesh is a sociotechnical approach to building a decentralized data architecture by leveraging a domain-oriented, self-serve design (in a software development perspective), and borrows Eric Evans’ theory of domain-driven design and Manuel Pais’ and Matthew Skelton’s theory of team topologies. With data mesh, the responsibility for analytical data is shifted from the central data team to the domain teams, supported by a data platform team that provides a domain-agnostic data platform. Data mesh mainly concerns itself with the data itself, taking the data lake and the pipelines as a secondary concern. The main proposition is

scaling analytical data by domain-oriented decentralization. This enables a decrease in data disorder or the existence of isolated data silos, due to the presence of. she was working as a principal consultant at the technology company Thoughtworks Odd4746ac1

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