Requirements Engineering Fundamentals Klaus Pohl Chris Rupp

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in practice requirements engineering tasks become more and more complex in order to ensure a high level of knowledge and training the international requirements engineering board ireb worked out the training concept certified professional for requirements engineering which defines a requirements engineer s practical skills on different training levels the book covers the different subjects of the curriculum for the certified professional for requirements engineering cpre defined by the international requirements engineering board ireb it supports its readers in preparing for the test to achieve the foundation level of the cpre

requirements engineering tasks have become increasingly complex in order to ensure a high level of knowledge and competency among requirements engineers the international requirements engineering board ireb developed a standardized qualification called the

certified professional for requirements engineering cpre the certification defines the practical skills of a requirements engineer on various training levels this book is designed for self study and covers the curriculum for the certified professional for requirements engineering foundation level exam as defined by the ireb b the 2nd edition b has been thoroughly revised and is aligned with the curriculum version 2 2 of the ireb in addition some minor corrections to the 1st edition have been included b about ireb b the mission of the ireb is to contribute to the standardization of further education in the fields of business analysis and requirements engineering by providing syllabi and examinations thereby achieving a higher level of applied requirements engineering the ire board is comprised of a balanced mix of independent internationally recognized experts in the fields of economy consulting research and science the ireb is a non profit corporation for more information visit certified re com

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