About the Authors

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Contents

About the authors

These talented engineers have decided to share their hard-won knowledge gained in the field working with customers to transform their business outcomes with Cloudera solutions.

Balazs Jeszenszky

Balazs is a Field Engineer at Cloudera, Inc. He has nine years of experience working with distributed systems, ranging from modelling to development and support. At Cloudera, his focus has been data warehousing and he has worked extensively with Impala and all of its integration points to Apache Hadoop. This work has involved driving greater usability and supportability while fixing and scaling some of the largest and most challenging Impala deployments worldwide.

Manish Maheshwari

Manish Maheshwari is a Data Architect and Data Scientist at Cloudera, Inc.

Manish has 13+ years of experience building extremely large data warehouses and analytical solutions. He's worked extensively on Apache Hadoop, DI, and BI tools, data mining and forecasting, data modeling, master and metadata management, and dashboard tools. He is proficient in Hadoop, SAS, R, Informatica, Teradata, and Qlikview.

Zuling Kang, Ph.D.

Zuling Kang is a Senior Solutions Architect at Cloudera, Inc.
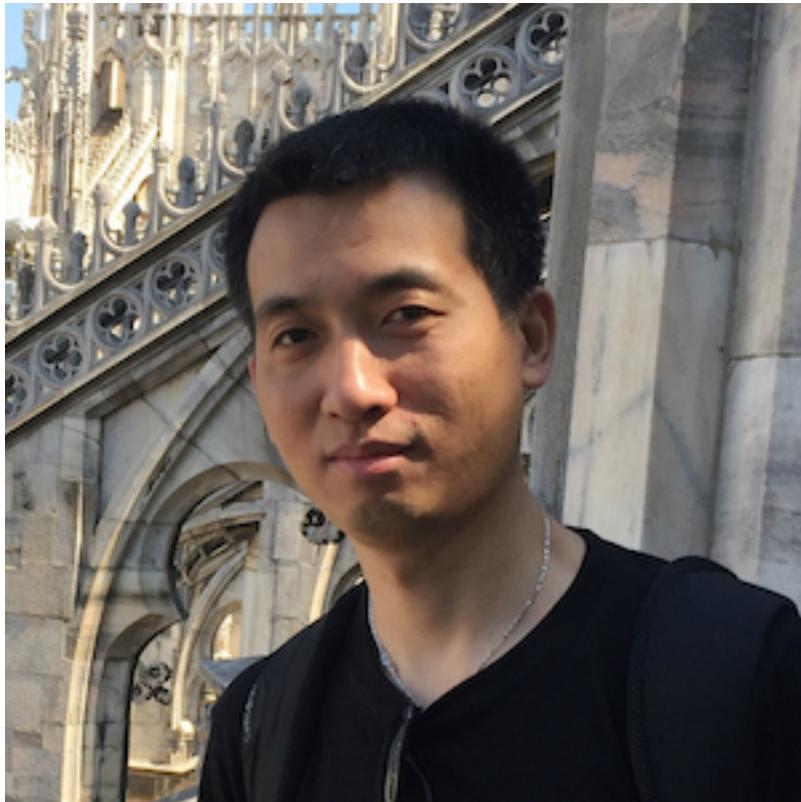
Zuling Kang holds a Ph.D. in Computer Science. Before joining Cloudera, he worked as an architect of big data systems at China Mobile Zhejiang Co., Ltd. Currently, he has published nine academic/technical papers, of which seven are indexed by the Science Citation Index (SCI)/Ei Compendex (formerly the Engineering Index). One of these papers, "Performance-Aware Cloud Resource Allocation via Fitness-Enabled Auction," is published in the "IEEE Transactions on Parallel and Distributed Systems." Zuling's current research and engineering interests include architectures for big data platforms, big data processing technologies, and machine learning.