

## EDITORIAL & MARKETING OPPORTUNITIES CALENDAR

| ISSUE DATE       | ISSUE TYPE  | CLOSE DATES                         | EDITORIAL FOCUS   | ADVERTISING SUPPLEMENT   | WEBINAR ROUNDTABLE  |
|------------------|---|-------------------------------------|---|--|---|
| <b>JANUARY</b>   | Thought Leadership Report Series  | Space Close/Materials Due: 12/12/16 |   | Managing and Analyzing Data in the Internet of Things          | Bridging the Gap Between Enterprise Data and Big Data               |
| <b>FEBRUARY</b>  | DBTA Magazine and Best Practices Report Series                            | Space Close/Materials Due: 1/9/17   | Securing the Enterprise: Data Protection Requirements and Trends; MultiValue Special Section                  | Going Hybrid: The Next Generation of Data Management           | Fast Data: The Key Ingredients for Real-Time Success                |
| <b>MARCH</b>     | <i>Big Data Quarterly</i> (Spring Issue) and Best Practices Report Series | Space Close/Materials Due: 2/6/17   | IoT: The Emerging World of Sensors and Connected Devices  | Building a Data Lake for the Enterprise                        | Data Engineering for the Internet of Things                         |
| <b>APRIL</b>     | DBTA Magazine and Best Practices Report Series                            | Space Close/Materials Due: 3/6/17   | The Modern Mobile Enterprise: The Challenges and Opportunities in Supporting an Increasingly Mobile Workforce | The Future of Data Warehousing                                 | Leveraging Big Data with Hadoop, NoSQL, and RDBMS                   |
| <b>MAY</b>       | <i>Big Data Quarterly</i> (Summer Issue) and Best Practices Report Series | Space Close/Materials Due: 4/3/17   | Enterprise Architecture—Technologies and Skills that Build the Foundation for Data Management                 | The Rise of Fast Data Management & Analytics                   | Unlocking the Power of the Data Lake                                |
| <b>JUNE</b>      | DBTA Magazine and Best Practices Report Series                            | Space Close/Materials Due: 5/8/17   | DBTA 100: The Top Companies in Data; Game-Changing Technologies Fueling the Data-driven Enterprise            | The New World of Database Technologies                         | Building a Modern Data Architecture                                 |
| <b>JULY</b>      | Thought Leadership Report Series  | Space Close/Materials Due: 6/5/17   |   | The In-Memory Revolution: Smarter Data Management and Analysis | Overcoming Big Data Integration Challenges                          |
| <b>AUGUST</b>    | DBTA Magazine and Best Practices Report Series                            | Space Close/Materials Due: 7/6/17   | Spotlight on The Oracle Ecosystem; DBTA Readers' Choice Awards  | Data Integration for the Modern Enterprise                     | Harnessing the Hadoop Ecosystem                                     |
| <b>SEPTEMBER</b> | <i>Big Data Quarterly</i> (Fall Issue) and Best Practices Report Series   | Space Close/Materials Due: 8/7/17   | Big Data 50: Companies Driving Innovation; New Technologies in a Big Data World                               | Emerging Big Data Technologies: NoSQL, Hadoop, Spark & Beyond  | Taking Your Data and Analytics to the Cloud                         |
| <b>OCTOBER</b>   | DBTA Magazine and Best Practices Report Series                            | Space Close/Materials Due: 9/5/17   | The Real-Time Connected Enterprise  | Database Performance: The Need for Speed and Scale             | Supporting Modern Applications: Data Management for Speed and Scale |
| <b>NOVEMBER</b>  | <i>Big Data Quarterly</i> (Winter Issue): <i>The Big Data Sourcebook</i>  | Space Close/Materials Due: 10/10/17 | Special Publication: <i>The Big Data Sourcebook</i> , Fifth Edition   | <i>The Big Data Sourcebook</i> Fifth Edition                   | Architecting a Modern Data Warehouse                                |
| <b>DECEMBER</b>  | DBTA Magazine and Best Practices Report Series                            | Space Close/Materials Due: 11/6/17  | Trend-Setting Products in Data; The Top Information Management Trends   | Moving to a Modern Data Architecture                           | Data Modeling for Big Data  |