

 *An international, wide-spectrum qualification for job readiness and seamless absorption into Big Data roles* 

Course Features

- **Designed by experts** and derived from globally respected **Wiley content, for professionals** and aspiring Big Data professionals
- Understand storage, retrieval and mining of data
- **Explanatory analysis** and **predictive modelling** skills.
- Maintains a balance between **theoretical concepts** and **practical, real world applications**
- **Outcome-oriented** and **global** industry-specific expertise in **Critical Data Analytics** and **Data Management Skills**
- **Hands-on practical skills** on Big Data packages- R and Hadoop (MapReduce, Hbase, Hive, Pig, Oozie, Scope and Flume) and data visualization packages (Tableau)
- **Application** of analytics in various domains- **retail, telecom, BFSI** etc.
- Helps develop **skills to leverage analytics** to drive smart business decisions
- Includes content and **resources in print and e-format, simulations** and **videos, virtual lab** with software and datasets, and industry-relevant **project work**
- **Globally-recognized Wrox certification** (Wrox Certified Big Data Analyst)

Training Mode

- Course duration: **60 hours** (10 weekends, 6 hours/weekend)
- Fully **interactive, online** class
- **Session recordings available** additionally for self study and practice



For additional details, contact us on: certifications@wiley.com
or call: 011 4363 0000