## **TEKLRN**

## C# LEVEL 21

- 1. LINQ to XML Overview
- 2. LINQ to XML Developers
- 3. Creating XML Trees
- 4. LINQ to XML vs. DOM
- 5. New Ways to Construct XML Trees
- 6. Working Directly with XML Elements
- 7. Simplified Handling of Names and Namespaces
- 8. Static Method Support for Loading XML
- 9. Removal of Support for DTD Constructs
- 10. Support for Fragments
- 11. Support for XPathNavigator
- 12. Support for White Space and Indentation
- 13. Support for Annotations
- 14. Support for Schema Information
- 15. LINQ to XML vs. Other XML Technologies
- 16. LINQ to XML vs. XmlReader
- 17. LINQ to XML vs. XSLT
- 18. LINQ to XML vs. MSXML
- 19. LINQ to XML vs. XmlLite