the trusted technology learning source

Introduction to Polyglot Persistence: Using Different Data Storage Technologies for Varying Data Storage Needs

By Pramod J. Sadalage and Martin Fowler
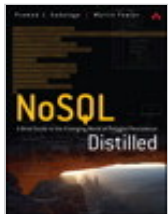
Sep 5, 2012

📄 Contents   🖨 Print   ➕ Share This   💬 Discuss   < Back   **Page 7** of 8   Next >

This chapter is from the book

NoSQL Distilled: A Brief Guide to the Emerging World of Polyglot Persistence

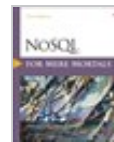Learn More   🛒 Buy

13.7. Deployment Complexity

Once we start down the path of using polyglot persistence in the application, **deployment complexity** needs careful consideration. The application now needs all databases in production at the same time. You will need to have these databases in your UAT, QA, and Dev environments. As most of the NoSQL products are open-source, there are few license cost ramifications. They also support automation of installation and configuration. For example, to install a database, all that needs to be done is download and unzip the archive, which can be automated using `curl` and `unzip` commands. These products also have sensible defaults and can be started with minimum configuration.

Related Resources

Store | Articles | Blogs

NoSQL for Mere Mortals
By Dan Sullivan
Book $39.99

Using Person-Centered Health Analytics to Live Longer: Leveraging Engagement, Behavior Change, and Technology for a Healthy Life
By Dwight McNeill
Book $63.99

Trends and Research in the Decision Sciences: Best Papers from the 2014 Annual Conference
By Decision Sciences Institute, Merrill Warkentin
Book $67.99

See All Related Store Items

➕ Share This   🔖 Save To Your Account   < Back   **Page 7** of 8   Next >

Discussions

Comments for this thread are now closed.   ✕

Comments   **Community**   🔴 1   **Login** ▾

♥ Recommend   Sort by Oldest ▾

This discussion has been closed.