



## VIRTUALDEVELOPER

### ARCHITECTURE: ENTERPRISE SEARCH

We have significant experience implementing the following for our clients:

- Provided subject matter expertise in the design, development and deployment of enterprise search engine platforms including Autonomy IDOL Server, MOSS 2007, Endeca, Lucene/Solr and Microsoft FAST 2010 for SharePoint 2010 and SharePoint search.
- Cut down on client's information overload by designing powerful enterprise search architecture fully integrated with hardware and virtual machine approaches.
- Converted disorganized information clutter in client's applications into beautifully structured and classified content to maximize search capabilities.
- Increased content usability and ease of search and access.
- Used creative metadata, taxonomy and workflow features and principles to fine-tune enterprise search for maximum returns in the least time possible.
- Configured content organizer rules and content types to make enterprise search easy and seamless to end users.
- Brought a thorough knowledge of hardware, virtualization and SharePoint architecture to be applied to enterprise search architecture.
- Worked every step of the way to understand the client's information needs and content organization requirements before crafting the enterprise search architecture.
- Enabled the client's end users to quickly find accurate information through our revamped enterprise search.

**Contact us:**

UNITED STATES/Florida  
virtualdeveloper.com, LLC  
495 Brickell Avenue, Suite 1405  
Miami, FL 33131

Phone: (571) 383-4206  
Email: [cj@virtualdeveloper.com](mailto:cj@virtualdeveloper.com)