



Plug in.

Free, online programming classes available 24/7.

“Self-paced, repeatable and available for future reference – LexisNexis online courses for HPCC Systems are all of this and more. The videos are well-structured, elaborate and contain the right mix of neatly explained theory and lab exercises. Supplemented by language documents available on the [hpccsystems.com](http://hpccsystems.com) site, the online courses surely are the best way to fast track the learning process.

– Jayaraman Gayathri,  
Cognizant

**LexisNexis® offers free, online introductory programming classes to learn HPCC Systems®, the open source platform for Big Data processing and analytics.**

#### Benefits of attending:

- Free: fits all budgets
- Professional development at your own pace: attend class as your schedule allows
- Increase your proficiency of solving Big Data challenges: successive classes gradually build your expertise
- Be a part of a growing community: meet other programmers and share your experience, trade tips and tricks

#### Benefits of HPCC Systems:

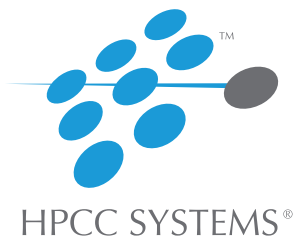
- **Proven:** Allowed LexisNexis Risk Solutions to scale its \$1.4 billion information solutions business and serve enterprise customers for decades
- **Cost savings:** An open source system that runs on commodity hardware to fit all budgets
- **Simplicity:** a single architecture designed for small development teams: two data platforms (query and refinery)
- **Time savings:** A high-level, declarative programming language: program the “what”, not the “how” to free up time for strategic problem-solving
- **Productivity:** Enables massive joins, merges, sorts, batch jobs, and data transformations to solve tough data challenges

#### How to Start:

- Click on: <http://learn.lexisnexis.com/hpcc>
- Register for the first introductory classes called “ECL Programming Introduction 1: Overview, Concepts, and Syntax”

**Have questions or need more information?**

Contact 1.877.316.9669 or [info@hpccsystems.com](mailto:info@hpccsystems.com), or visit [hpccsystems.com](http://hpccsystems.com)



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