The Image Counter Case Study (Part 2)

Douglas C. Schmidt

<u>d.schmidt@vanderbilt.edu</u>

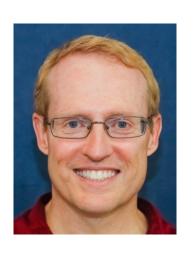
www.dre.vanderbilt.edu/~schmidt

Professor of Computer Science

Institute for Software Integrated Systems

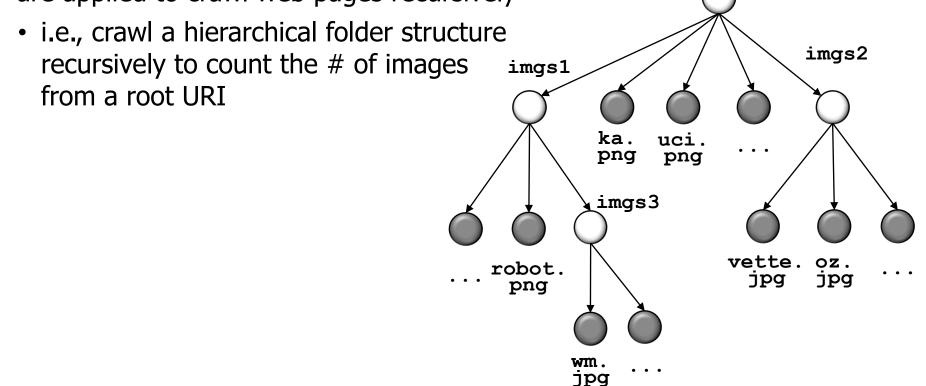
Vanderbilt University Nashville, Tennessee, USA





Learning Objectives in this Part of the Lesson

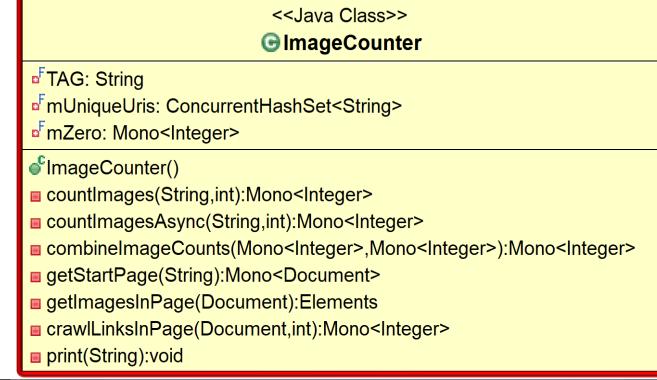
- Know how Mono, Flux, ParallelFlux, & Scheduler operators in Project Reactor are applied to crawl web pages recursively
- i.e., crawl a hierarchical folder structure imgs2



Learning Objectives in this Part of the Lesson

- Know how Mono, Flux, ParallelFlux, & Scheduler operators in Project Reactor are applied to crawl web pages recursively
- Understand the ImageCounter class

implementation



End of the Image Counter Case Study (Part 2)