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Ideas:

* Files as simple as readme files - complex as Java and .NET components
* “Searchable repositories of software metadata and use history.”
* “Programmers have been swapping code for as long as software has existed. What's often lacking are procedures, disciplines and tools for tracking, managing, searching and distributing software assets.”
* “…development tools and environments, version-control software, tools for wrapping or transforming legacy code, and messaging tools that can access reusable code where it sits.”
* “Indeed, although the practice is called "software reuse," much more than code can be carried in reuse libraries. Assets can include things such as business-process rules, best practices, interface specifications, test cases, images, documentation, models, patterns, XML schemas and code at all levels -- virtually anything that can be placed in a file.”  
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