JAR Class Hierarchy
Version 7r8

z
System utils and
jfiles z interface

jar
Defines command
interface holds dictionary
utilities

jarutil
General programmer
utilities, edit JAR
objects, help, et cetera

jarmake
Common script
generation and basic
dump

jarstore
Hides the underlying
storage mechanism

Add on tools and
unspecified utility
subclasses

jardob
Directory objects

jarlatex
Generates LaTeX
documentation code
and source listings

jarhtml
Generates HTML
documentation and
listings.

Planned Classes – Not implemented September 2000
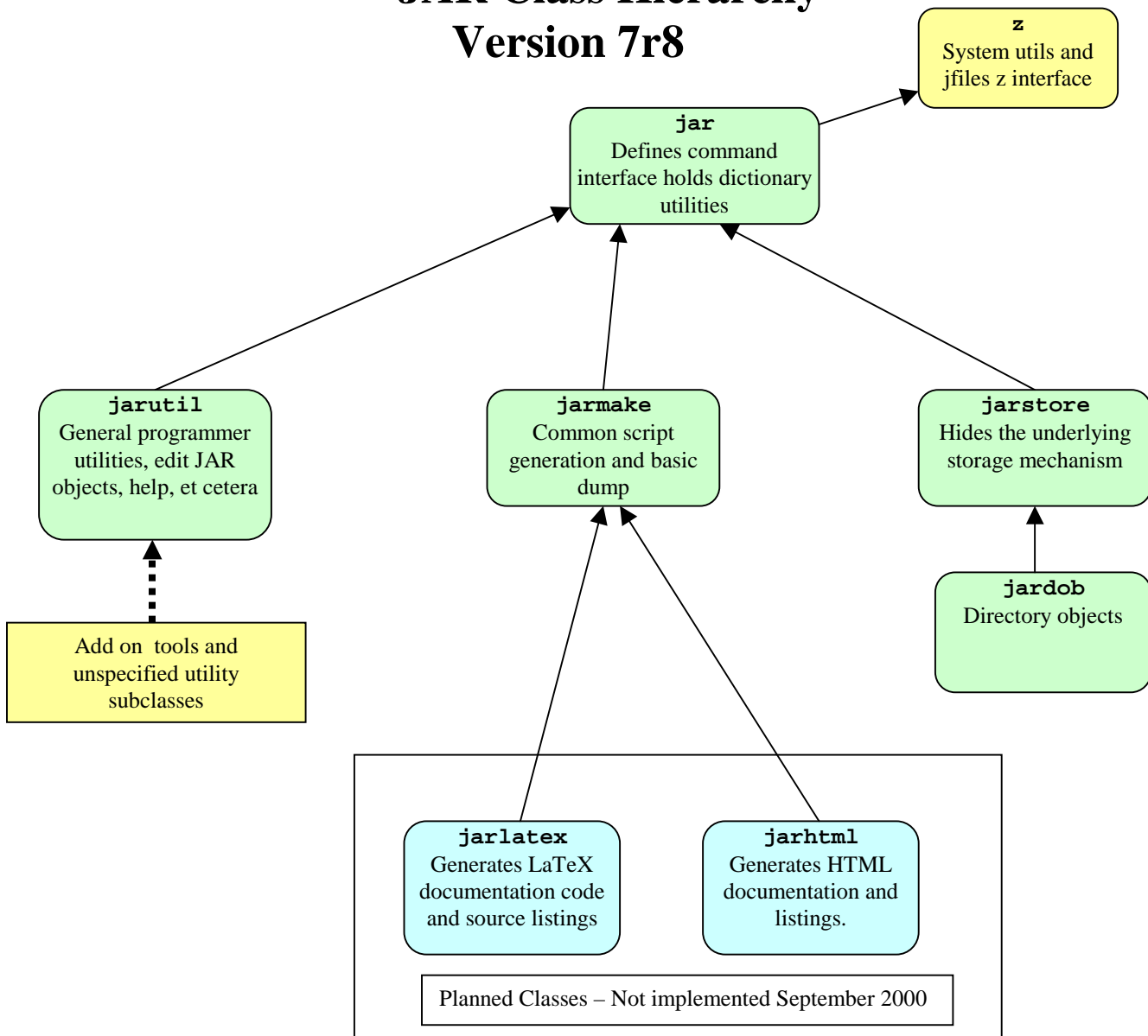
This diagram shows the basic class hierarchy of the JAR system.   Arrow direction shows the search path taken when binding names. In JOOP, (*J-Object-Oriented-Programming*), instances of subclasses inherit all the methods of superclasses. The only restriction is when a name is overridden. For example a `jarhtml` object will be able to use all of it's methods and the methods of `jarmake`, `jar` and ultimately `z`.