



OpenSpecimen

Srikanth Adiga

CEO & Development Lead

Krishagni Solutions



Free and open source
biobanking informatics
platform



50+ biobanks
15+ countries
4 languages





Funding



Ruggedizing academic software to a successful commercial product



History...



2004 – 2011

caTissue project developed with funding from
NCI (caBIG)



March 2011 – Party busted!

“Report by the NCI’s Board of Scientific Advisors”

‘Assessment of the Impact of the NCI CaBIG’



History

2012 - 2014

Krishagni caTissue Plus

Releases with bug fixes and improvements



Ruggedizing strategy:



caTissue - State of affairs





Total rewrite of the product...



Inherited same open source —
BSD3 license



2016 (*today*)

OpenSpecimen v3.1

Under development...



Most caTissue adopters have upgraded
to OpenSpecimen



Matter of “when” rather than “if”



**Support co-existence of open
source development with the
commercial end-product**



No difference between
“community” vs “enterprise”
version



Enterprise edition =

Community edition + Support +
Plugins



Plugins





100% open source

Code on Github.



Attitude of your customers in
adopting a product that is based
on source software



New adopters vs Old



Dividing line between open source and commercial products



Plugin architecture



End user driven product development



Advice to the academic groups