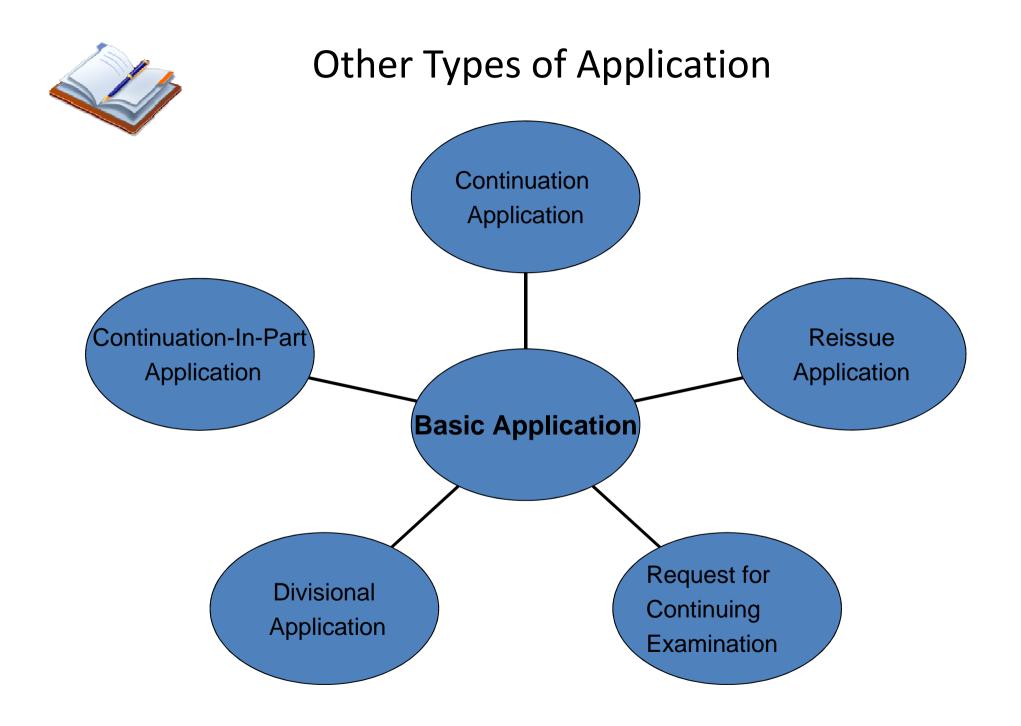
PREPARING OTHER TYPES of APPLICATIONS

--Your Application Can Have Children

MYSIPO- weiwei2590 For study only





Continuation Application

A continuation application is a second application for the same invention that was formerly claimed in a prior non-provisional application and filed <u>before the prior application becomes</u> <u>abandoned or patented</u>.



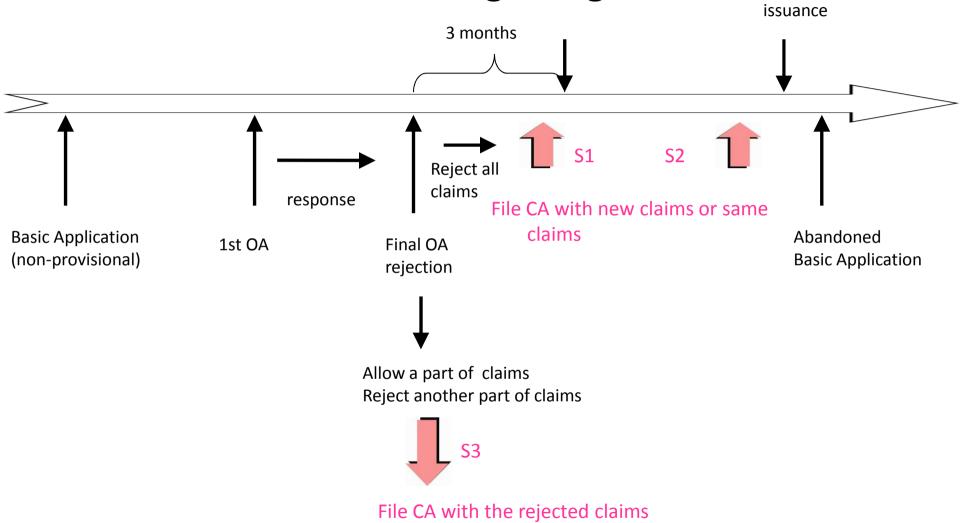


- Application for the same or (similar) invention with different sets of claims or same claims
- Can ask for the priority date of the basic application





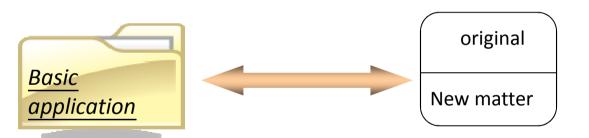
Considering Filing CA





Continuation-In-Part Application

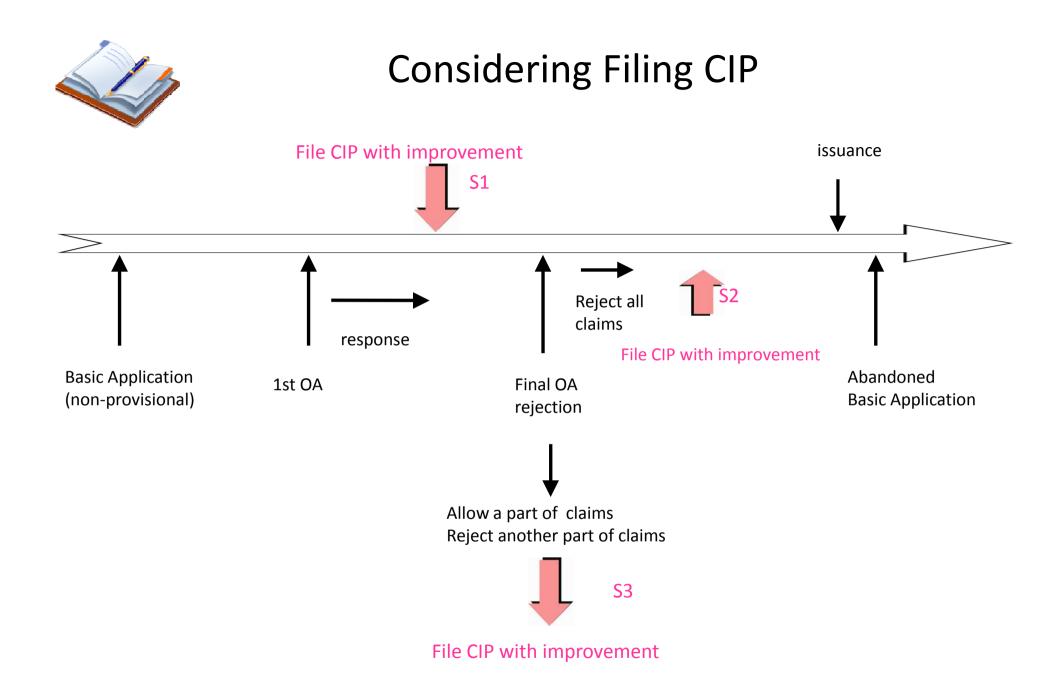
A continuation-In-Part (CIP) application is filed during the lifetime of an earlier non-provisional application, repeating some substantial portion or all of the earlier non-provisional application but adding matter not disclosed in it.





- CIP Application with new matter
- Original material gets the benefit of the • filing date of the basic application
- New matter receives the later filing date • of CIP application
- At least one common inventor •

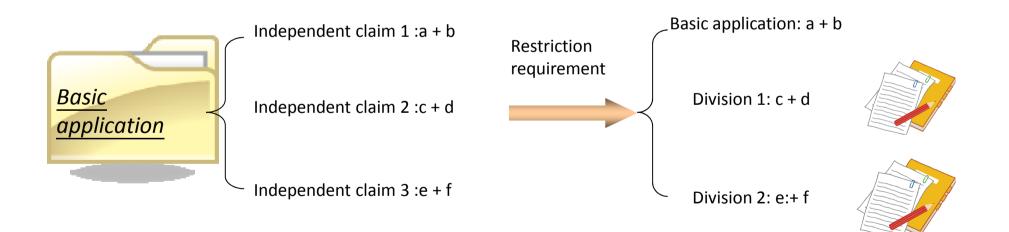
Continuing application with new matter

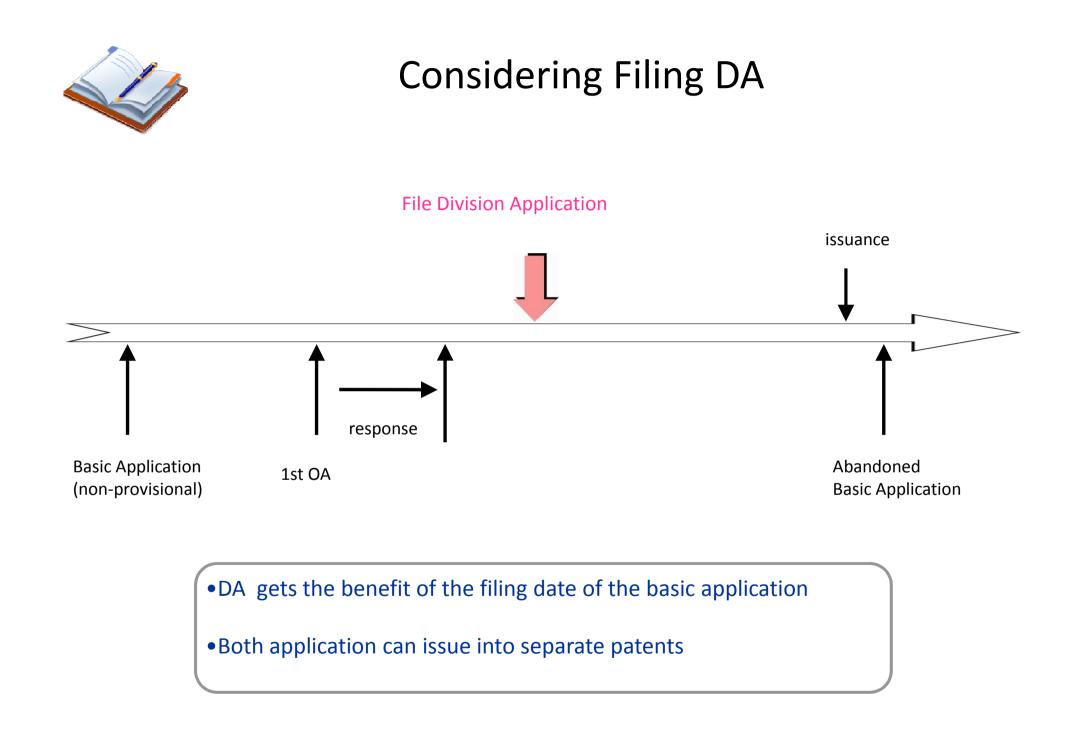




Divisional Application

A divisional application is a later application for distinct or independent invention, carved out of a pending application and disclosing and claiming only subject matter disclosed in the earlier or basic application.

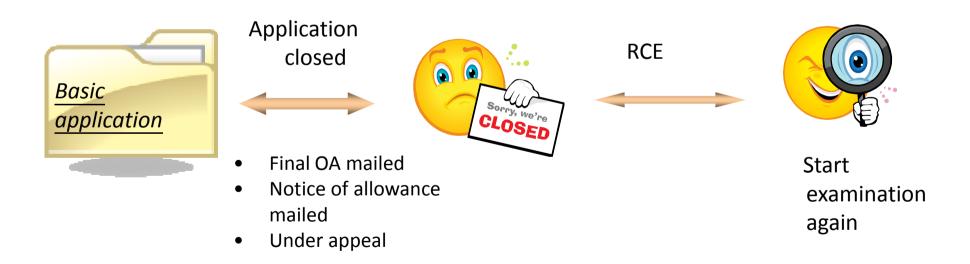


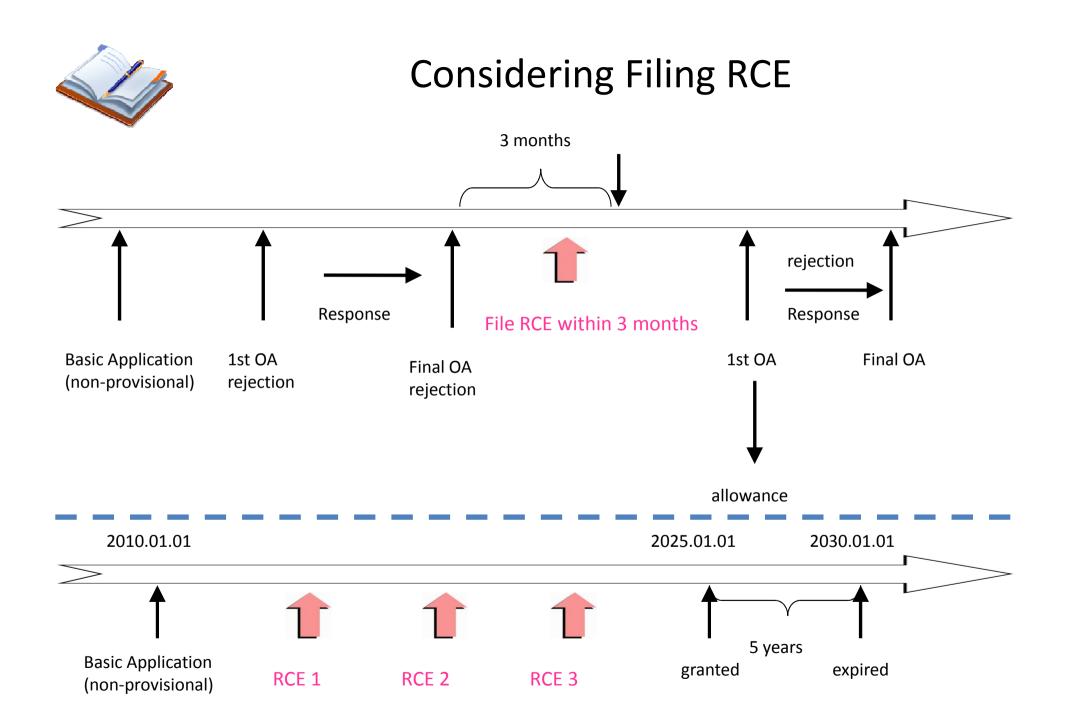




Request For Continued Examination

A request for continued examination is simply a request that your current application continues to be examined.

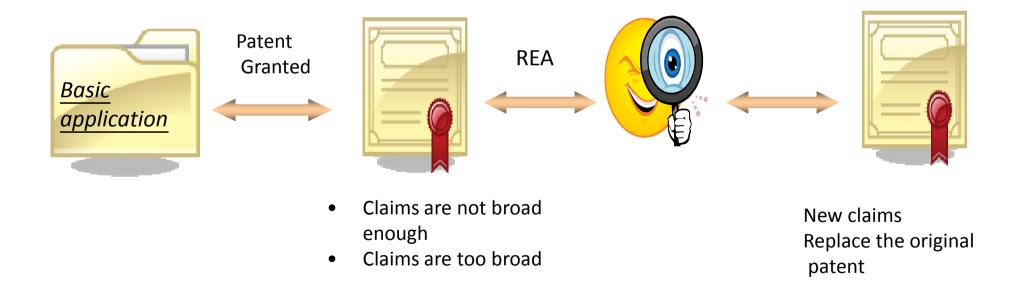


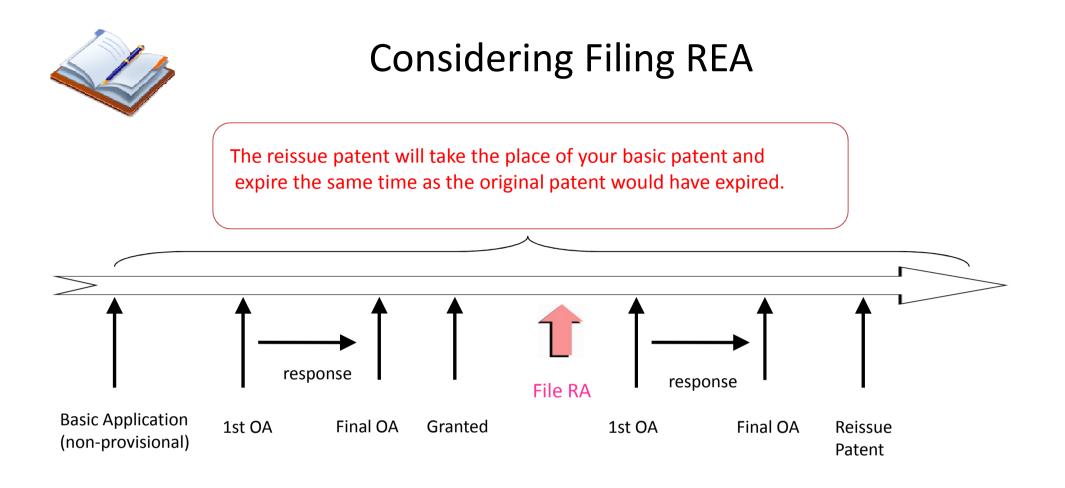




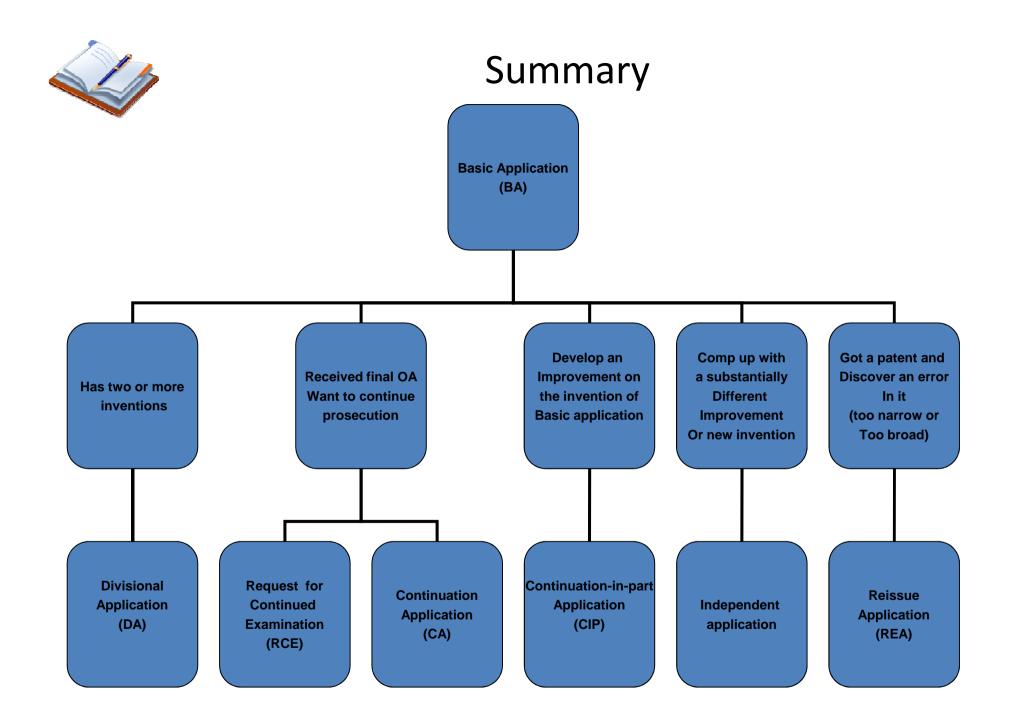
Reissue Application

A reissue application is an application for a patent that takes the place of an unexpired patent that's defective in some one or more particulars.





Caution: If you file a reissue, all of the claims of your original patent will be examined and can be rejected. Thus you should consider whether you want to take this chance before filing a reissue.



Thank you !

