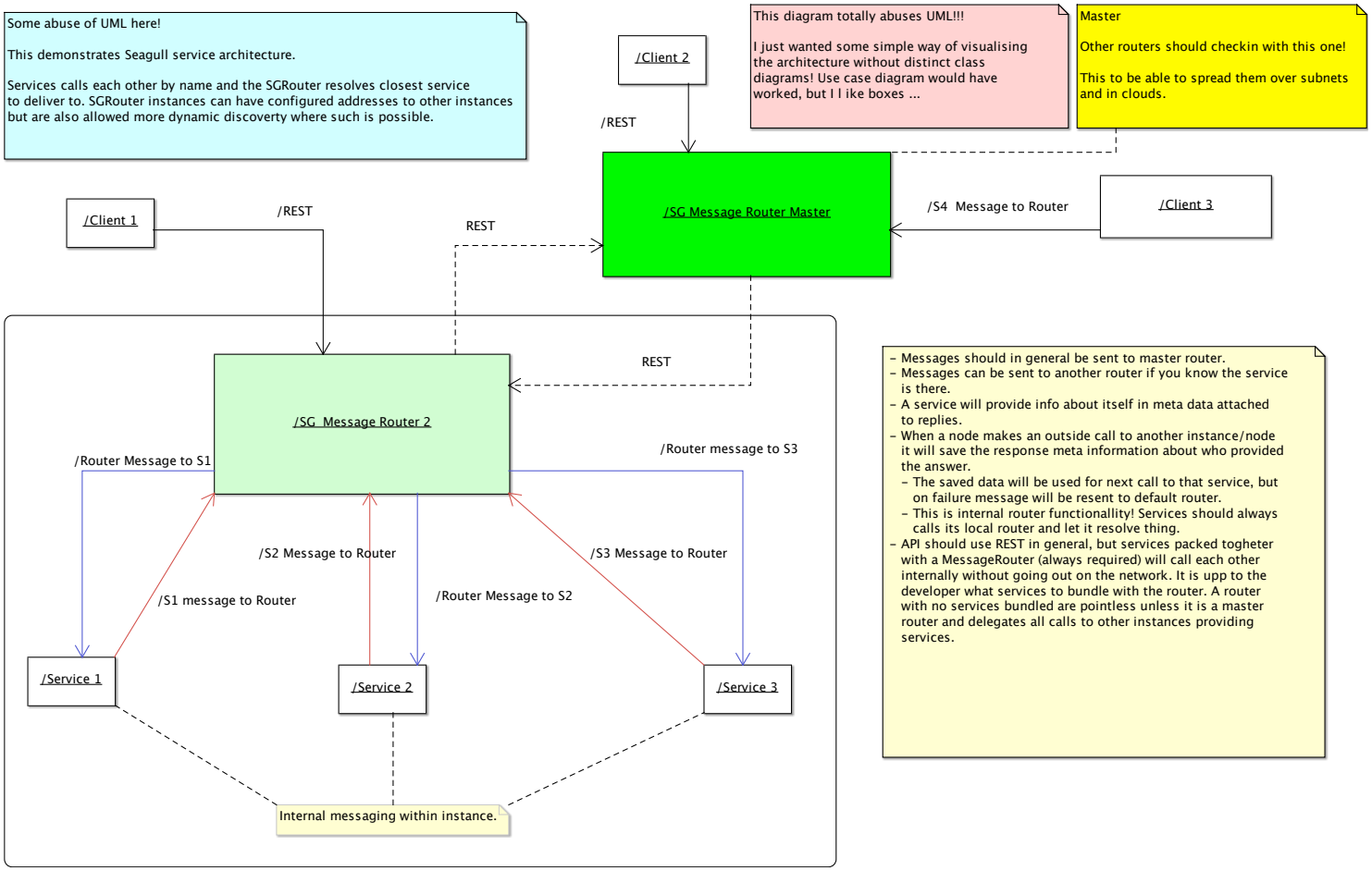

- Messages should in general be sent to master router.
- Messages can be sent to another router if you know the service is there.
- A service will provide info about itself in meta data attached to replies.
- When a node makes an outside call to another instance/node it will save the response meta information about who provided the answer.
  - The saved data will be used for next call to that service, but on failure message will be resent to default router.
  - This is internal router functionallity! Services should always calls its local router and let it resolve thing.
- API should use REST in general, but services packed togheter with a MessageRouter (always required) will call each other internally without going out on the network. It is upp to the developer what services to bundle with the router. A router with no services bundled are pointless unless it is a master router and delegates all calls to other instances providing services.