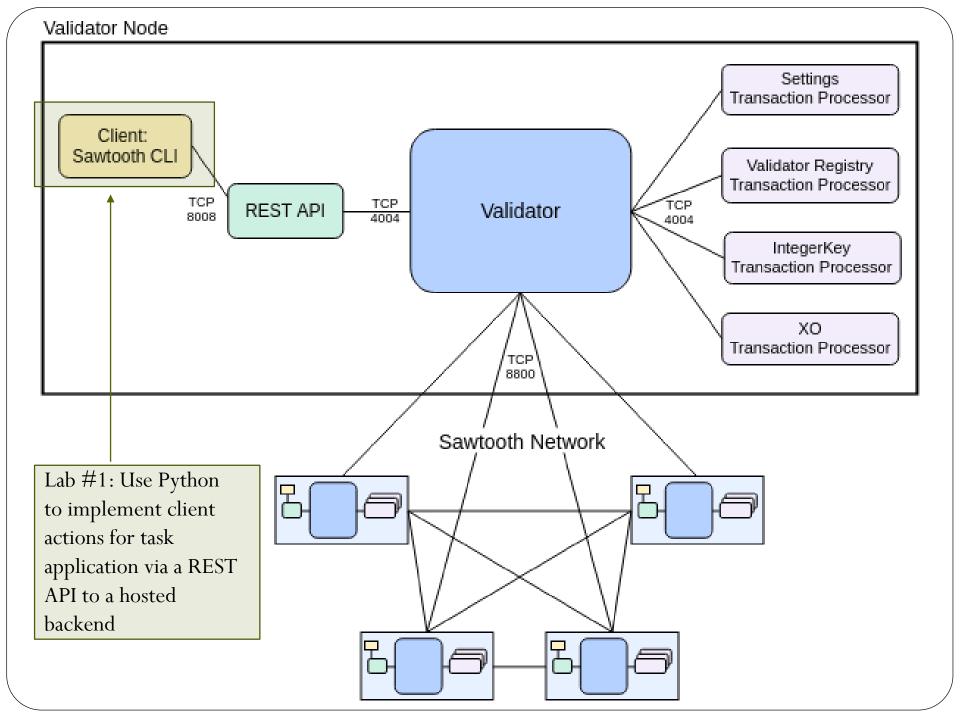
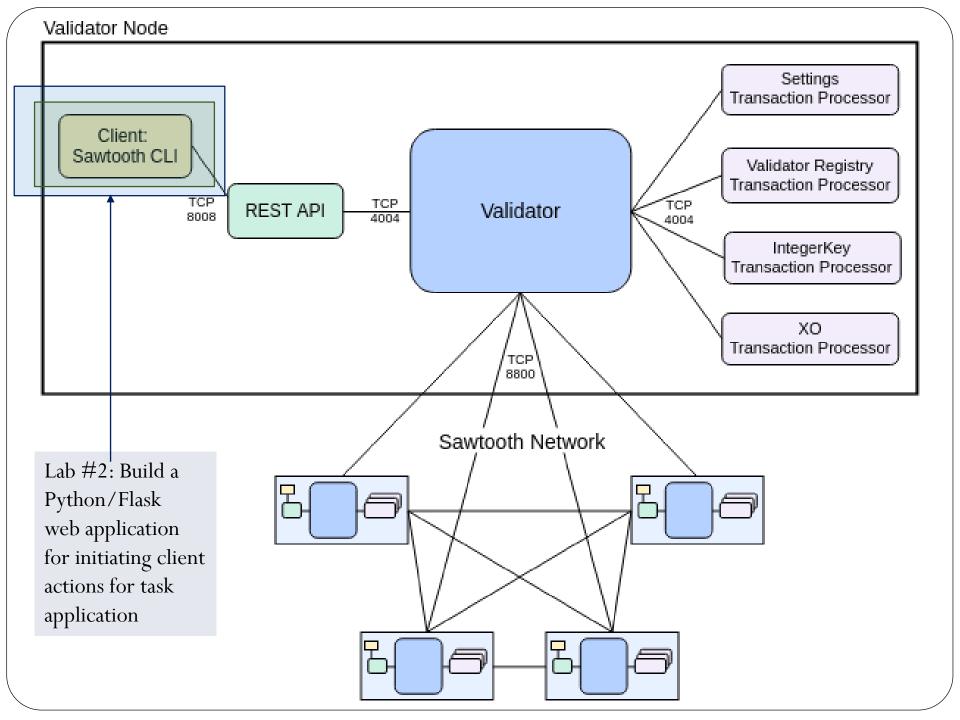
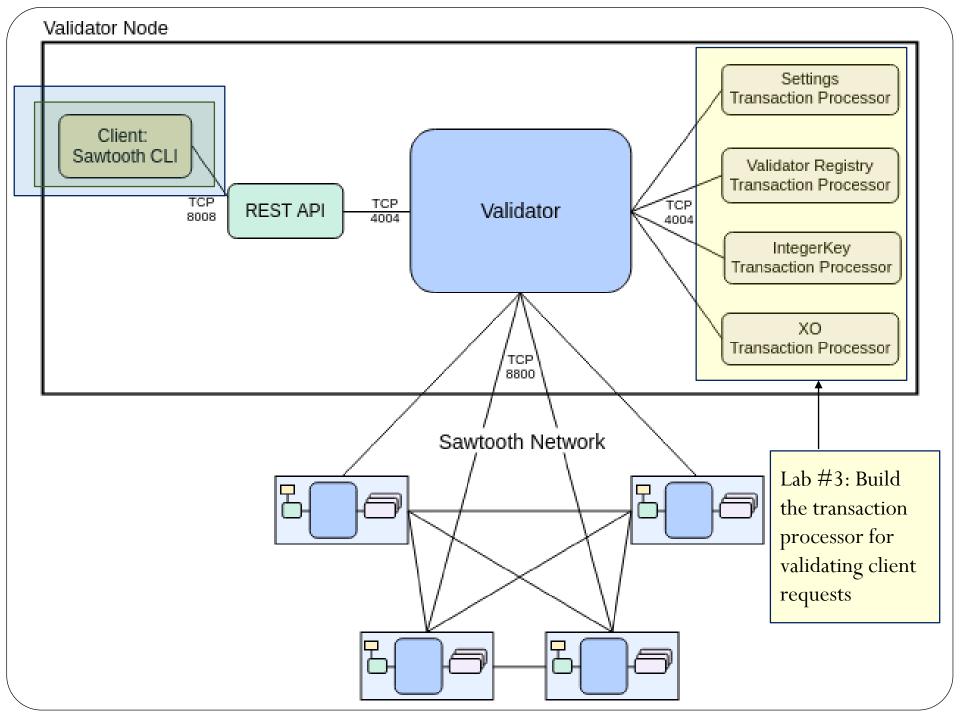
Hyperledger Sawtooth Python Labs

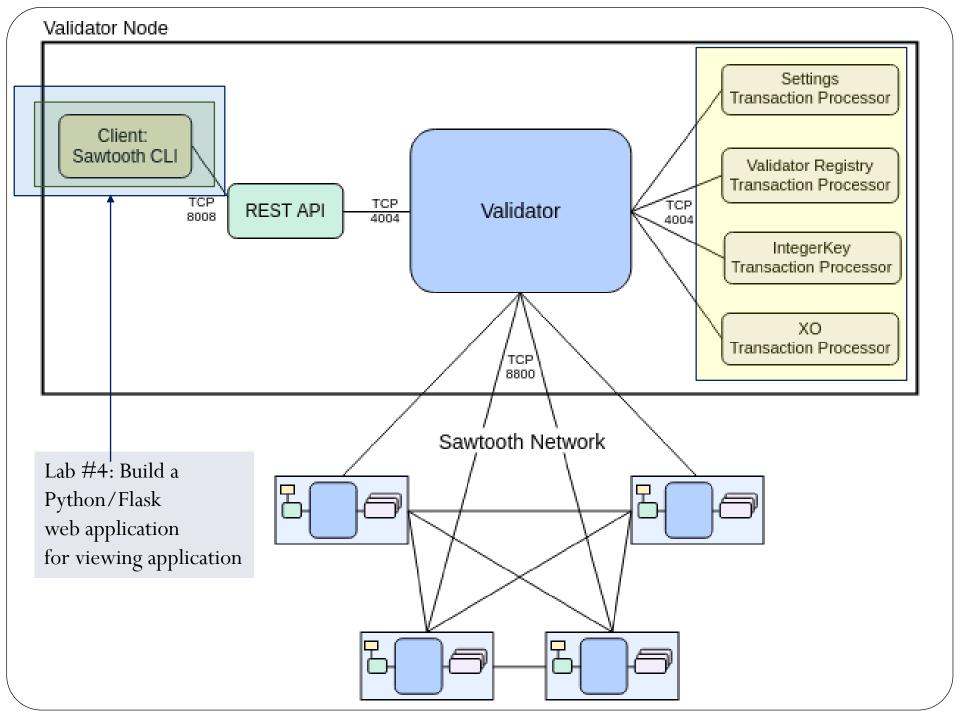
Application

- Task list
 - Create project
 - Create task
 - Add authorized users/contributors
 - Edit task
 - Progress task
- Write to Sawtooth APIs to construct application on top of its blockchain implementation
 - Note: For steps of the codelab requiring code, a corresponding commit to Bitbucket should be included upon completion of step









Hyperledger Sawtooth labs

- Lab 1.1
 - Build a Python client that inserts tasks into a hosted blockchain application
- Lab 1.2
 - Build a web interface for inserting tasks into a hosted blockchain
- Lab 1.3
 - Build the backend transaction processor to build your own hosted backend of the application
- Lab 1.4
 - End-to-end
- Copy code from course repo into individual directories within your repository under
 - <repo>/sawtooth01
 - < <repo>/sawtooth02
 - <repo>/sawtooth03
 - <repo>/sawtooth04
 - Commit code added in each step of codelab into your repository
- Take screenshots of completion for your lab notebook