


<p>Problem</p> <p>Describe the problem that you are trying to resolve.</p>	<p>Entities and Categories of Entities</p> <p>Specify the quantity and diversity of the entities. For example: fewer than 30 (e.g.: private consortium), several hundred or several thousand (e.g.: Bitcoin); do they all fall into the same category? (examples of categories: companies, manufacturers, banks, institutions, associations, schools, private individuals, auditors, regulators, etc.)</p>	<p>Divergence of interest of the entities</p> <p>What is the status of the trust among the entities? What are the principal causes of disputes? Do the entities currently use a central authority or a trusted third party?</p>	<p>Motivation of the entities</p> <p>What is the gain for the end user? What is the gain for the peers maintaining the network? Is the gain for the peers sufficient to discourage an attack or malicious behaviour?</p>						
<p>Solution</p> <p>Describe the solution that you propose.</p>	<p>Network peers</p> <p>Who are they? Are there more than one able to write or view data? Who among them are the validator peers?</p>	<p>Data</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Volume</td> <td style="width: 50%;">Criticality</td> </tr> <tr> <td>Low</td> <td>Low</td> </tr> <tr> <td>High</td> <td>High</td> </tr> </table> <p>Describe the type of your data.</p> <p>Value</p> <p>Is your system based on (or does it use) a value system making it possible to establish the link between the blockchain and the real world?</p>		Volume	Criticality	Low	Low	High	High
Volume	Criticality								
Low	Low								
High	High								
<p>Transactions</p> <p>Describe the transactions that will be performed on the blockchain.</p>	<p>Network dynamic</p> <p>What are the rules for verification and validation of a transaction? What is the rule for consensus?</p>	<p>Type of processing</p> <p>Distributed storage (logs)</p> <p>Distributed calculation (conditions, use of oracles, contracts)</p>	<p>Points to be verified</p> <p>Indicate here the information that you are missing or the theories that you would like to verify. For example: need for specific business expertise, need to identify the most appropriate technology for your context.</p> <div style="text-align: right;">  <p>Sajida Zouarhi – CC BY-NC-SA</p> </div>						