











<p>Decisions </p> <p>How these predictions will affect the end-user? What are the implications of these decisions to the end-user when the system's predictions are wrong?</p>	<p>AI Assessment Task </p> <p>Type of assessment, Group variables, Output to explain, Worst-case analysis.</p>	<p>Safety propositions </p> <p>What are we trying to do for the end-user(s) of the system? What objectives are we serving? How our decisions will affect the end-user(s) prospects?.</p>	<p>Data Sources </p> <p>Which raw data sources are we using? Are we infringing individual/company rights of privacy and agency in using these data sources? (internal and external)</p>	<p>Collecting Data </p> <p>Are the subject aware of the data collection? What are the access/control of the subjective over its data? The data being collected are actually being used during the modelling process, or are we just storing it?</p>
<p>Making Assessments </p> <p>When do we make on new predictions/decisions? How long do we have to wait to see the implications of the system's decisions?</p>	<p>Offline assessment </p> <p>Methods and metrics to evaluate the system before deployment, such as on Fairness, Explainability and Robustness.</p>		<p>Features </p> <p>Which demographics are we including/transforming? Are we paying attention specifically to vulnerable ones (e.g., children, minorities, disabled persons, elderly persons, or immigrants)? Are we applying transformations to some features that render them difficult/unable to be explained later on?</p>	<p>Building Models </p> <p>What are the limitations of the model being created/updated (Robustness, Explainability and Fairness)? What are the measures put in place to mitigate or eliminate these limitations are being addressed?</p>
	<p>Live Assessment and Monitoring </p> <p>Methods and metrics to assess the system after deployment, such as to quantify its reliability, fairness and interpretability during its decision-making.</p>			