

ETL	<p>ETL is the acronym for Extract, Transform and Load. An ETL system has the following properties:</p> <ul style="list-style-type: none"> • It extracts data from the source systems • It enforces data quality and consistency standards • Delivers data in a presentation-ready format <p>This data can be used by application developers to build applications and end users for making decisions.</p>
Evaluation Metrics`	<p>The purpose of evaluation metric is to measure the quality of the statistical / machine learning model. For example, below are a few evaluation metrics</p> <ol style="list-style-type: none"> 1. AUC 2. ROC score 3. F-Score 4. Log-Loss