- **Standards-compliance**: Compliance standards are known and met.

- **Monitoring**: ML Performance is being monitored.

- **Resilience**: The ML system's failures per quarter are less than 5.

- **Operability**: The model deployment can be disabled, uploaded, reverted.

- **Usability**: The model's output can be accessed.

- **Explainability**: The ML system's predictions can be explained

- **Accuracy**: Input data are validated *or* the model is compared against a simple baseline.

- **Ownership**: The ML system has a team assigned as owner.

- **Operability**: The model is deployed in a highly available serving system.

- **Testability**: At least 20% of the source code is tested.

- **Responsiveness**: Latency/Throughput requirements are known

- **Traceability**: Metadata and artifacts are logged (even partially).

- **Efficiency**: Basic operations are automated.

- **Cost-effectiveness**: The ML system is fullon.

- **Vulnerability**: The ML system is not vulnerable.

- **Understandability**: The ML system has (even partial) documentation.

- **Readability**: Variables, functions, classes have clear naming.

- **Discoverability**: The ML system is registered in the [ML Portal](#).

- **Modularity**: The code is (even partially) modular.

Learn more about the maturity levels [here](#).

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