Media Metadata QC and Delivery Performance Dashboard

This project includes:

- A Python script for batch quality control (QC) of asset metadata.

- A Jupyter Notebook that visualizes delivery performance by platform.

🔍 QC Script (qc_script.py)

- Checks for required fields
- Flags resolution or runtimre errors based on delivery platform

📊 Dashboard (visualization.ipynb)

- Platform-level delivery counts
- Average runtimes
- On-time delivery rates

📁 Sample Data

Data should be in |data/sample_asset_report.csv with columns:
"Asset ID," Title," "Platform," Delivery Date," "Runtime," "Resolu-