## **Demo: Unified Data Catalog for Aircraft Images**

Scenario 5: Extract Metadata with Deep-Inspection & Al Model

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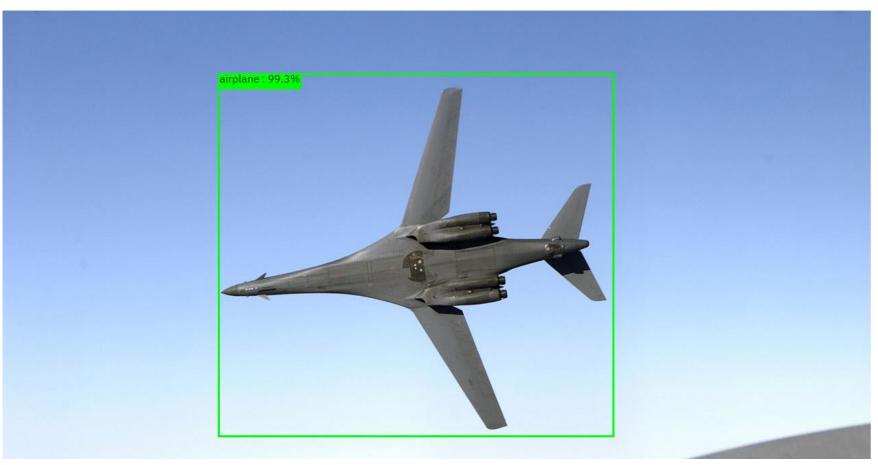
https://github.com/drfranknlee/demo-udc-aircraft



Upload an image	
Choose File No file chosen	
Submit	Use your webcam

File I I I I I I I	
Filter detected objects ①	
- 1 Tall 1-1	
Probability Threshold: 50%	





Curl curl -X 'POST' \ 'http://max-object-detector-app-max-od.utex-ocp23-087f1b5ad0f770c98b8048ce098b9d43-0000.us-south.containers.appdomain.cloud/model/predict?threshold=0.7' \ -H 'accept: application/json' \ -H 'Content-Type: multipart/form-data' \ -F 'image=@00b2add164cb42440a52064e390ea3d2.jpg;type=image/jpeg' Request URL http://max-object-detector-app-max-od.utex-ocp23-087f1b5ad0f770c98b8048ce098b9d43-0000.us-south.containers.appdomain.cloud/model/predict?threshold=0.7 Server response Code Details 200 Response body "status": "ok", "predictions": [ "label\_id": "5", "label": "airplane", "probability": 0.9926105737686157, "detection\_box": [ 0.25042808055877686, Download Response headers connection: keep-alive content-length: 210 content-type: application/json date: Wed,22 Sep 2021 13:20:29 GMT server: Werkzeug/2.0.0 Python/3.7.10 Responses Code Description