



AI Knowledge Auditor Pro

Advanced AI answer verification with multi-factor analysis

Single Audit

Batch Processing

Analytics

Settings



Batch Processing

Upload multiple Q&A pairs for bulk auditing



Download Template

Upload Q&A Batch (CSV)



Drag and drop file here
Limit 200MB per file • CSV



ai_auditor_questions.csv 1.0KB

	question	answer
0	According to Tom Mitchell's definition in the PDF, what three components define machine learning?	A computer program learns from experience (E) with respect to some class of tasks (T) and performance measures (P).
1	What data "flavors" are listed in the PDF as examples of different types of data?	Texts, numbers, clickstreams, graphs, tables, images, transactions, and videos.
2	What are the two main categories of machine learning described in the PDF?	Supervised learning (with labeled data) and unsupervised learning (with unlabeled data).
3	Which clustering methods are mentioned in the PDF?	K-means, Gaussian mixtures, hierarchical clustering, and spectral clustering.
4	How many photos per hour does Facebook process, according to the PDF?	20 million photos per hour.



Process Batch



Processed 6 audits!



Batch Results

Average Trust Score

64.8%

High Trust Answers

2

Suspicious Answers

1

	question	answer
0	According to Tom Mitchell's definition in the PDF, what three components define machine learning?	A computer program learns from experience (E) with respect to some class of tasks (T) and performance measures (P).
1	What data "flavors" are listed in the PDF as examples of different types of data?	Texts, numbers, clickstreams, graphs, tables, images, transactions, and videos.
2	What are the two main categories of machine learning described in the PDF?	Supervised learning (with labeled data) and unsupervised learning (with unlabeled data).
3	Which clustering methods are mentioned in the PDF?	K-means, Gaussian mixtures, hierarchical clustering, and spectral clustering.
4	How many photos per hour does Facebook process, according to the PDF?	20 million photos per hour.
5	What is the default value of K in the K-Nearest Neighbors example given in the PDF?	K = 5.




Export to CSV





Export Detailed Report



Quick Actions

 New Audit

 View Stats

 Tips