•	Dataset includes:	May 23 - May	31 (~2 weeks) & Jun 2017- Oct 2017
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• Clearance rate is defined as number of customers who pass the document verification process (shows "clear" as output) divided by the number of customers who attempt the process.

Clearance Rate = Clear output count / Total attempt users

• Key columns and their respective meanings

visual_authenticity	Asserts whether visual, non-textual, elements are correct given the type of document		
image_integrity	Asserts whether the document was of sufficient quality to verify		
data_validation	Asserts whether algorithmically-validatable elements are correct e.g. MRZ lines and document numbers		
data_consistency	Asserts whether data represented in multiple places on the document is consistent e.g. between MRZ lines and OCR extracted text on passports		
data_comparison	Asserts whether data on the document is consistent with data provided by an applicant (either through Veritas's applicant form or when creating an applicant through the API)		
police_record	Asserts whether the document has been identified as lost, stolen or otherwise compromised		
compromised_document	Asserts whether the image of the document has been found in our internal database of compromised documents		

Sub_result fields

- 📮 Rejected If the report has returned information where the check cannot be processed further (poor quality image or an unsupported document)
- $\hfill \Box$ Suspected - If the document that is analyzed is suspected to be fraudulent
- ☐ Caution If any other underlying verifications fail but they don't necessarily point to a fraudulent document (such as the name provided by the applicant doesn't match the one on the document

