

The DataFlow Group in a Nutshell

Global Facts: Employee Fraud



Of submitted resumes and job applications contain falsifications.



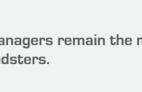
Only 40% of companies regularly verify education degrees.



Occupational fraud costs companies an average of 6% of their annual gross revenue.



Senior managers remain the most likely fraudsters.





Lie about their work experience



or licenses



Primary Source Verification revealed that the global ratio for education degree forgery is 6%.



At least 15% of all job applicants in business organizations fail to report criminal convictions.



Statistics on resume fraud are difficult to obtain because only a fraction of resumes are ever checked for discrepancies.



It takes an average of 3.4 years to detect fraud.

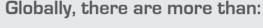




Fabricate credentials



Lie about their education





3,204 unaccredited universities and diploma mills



300 counterfeit diploma websites

How Can the DataFlow Group Help?

Our

Operations



Industry Leading Information Security



Robust **Platforms**



Advanced Ecosystem Robust IP-Based **Delivery Framework**





Fast and Accurate Proprietary Databases Data

Cutting-Edge Online **Process Flow**





Our Data



Qualified Experts and Global Outreach Researchers with Multilingual Capabilities



Covering 200+ Countries



Worldwide Network of 60,000+ Issuing **Authorities**



Time



International Partnerships Unique Set of and Affiliations



Customised Services



We help you reduce the risk of your business falling victim to resume forgery, staff fraud and unnecessary costs associated with a bad hire



We safeguard you with informed decisions and provide you with optimal services



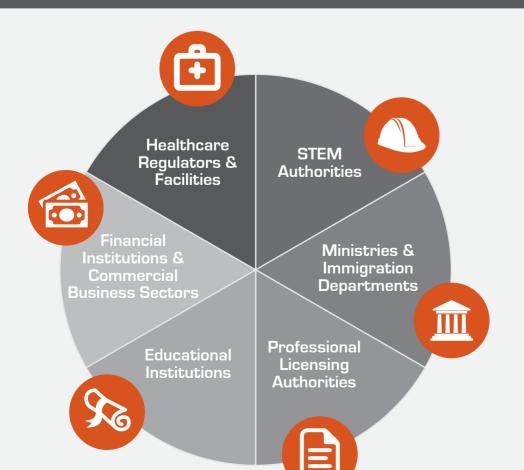
We ease your decision making procedure during the hiring process



We help you improve the quality of your resources and reduce administrative costs



Occupational fraud within the healthcare sector of a GCC country dropped from 16% to 4% once the DataFlow Group conducted PSV



Sector Coverage

© Copyright 2017 The DataFlow Group. All rights reserved.