

GeoRI by Kaufman Rossin empowers you to access and risk rate countries and geographies based on an aggregation of AML and sanctions risk factors from several open sources, customized to your financial institution. Use this risk intelligence tool to confirm alignment with risk tolerance, and share information with regulators.

Fully Countries Q Search customizable Customize data inputs, risk factors and weight Afghanistan 100 of risk modifiers for risk Country identified as Primary Money Laundering Concerns by ratings that are tailored Afghanistan the U.S. Department of the Treasury under Sec. 311 of the USA PATRIOT ACT based on your financial State Sponsor of Terrorism identified by the U.S. Department institution's customer and transaction history. Yes ▼ Major Drug Transit or Producing Country identified by the President of the United States through the Department of State Major Money Laundering Country (Primary Concerns) as identified by the U.S. Department of State in its International Narcotics Control Strategy Report (INCSR) No ▼ Geography identified by the Financial Action Task Force (FATF) as having an inadequate AML/CFT system in place Scoring No ▼ Geography identified by the Financial Action Task Force Select the factors that (FATF) as having AML/CFT strategic deficiencies and have drive a High, Medium,

Sources include CIA World Factbook, Know Your Country United, U.S. Department of

Aggregated data

Justice, U.S. Department of State, Treasury
Department, Basel AML risk index and more.

Data is updated
as soon as new
information
becomes available.

DEPLOYMENT OPTIONS

ON-PREMISE SOFTWARE

or Low rating for each

country.

Our team of engineers successfully deploys software across the country; we have the experience needed to get your IT project running with existing infrastructure.



SOFTWARE-AS-A-SERVICE (SaaS)

Our web applications use securely configured, or hardened, CIS servers on Microsoft Azure cloud infrastructure; CIS Benchmarks are internationally recognized and used by over 1,000 businesses to improve their cybersecurity defenses.

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