IBM Security

Intelligenza Artificiale per la Cybersecurity: un contributo essenziale per una protezione efficace

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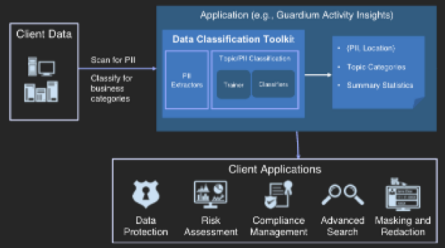
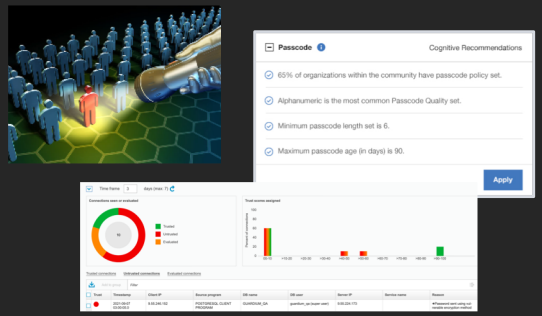
Alcuni esempi di ML/AI per proteggere utenti, dati e dispositivi

Protect

Data classification

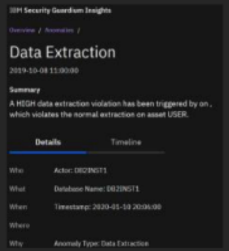


Continuously access risk

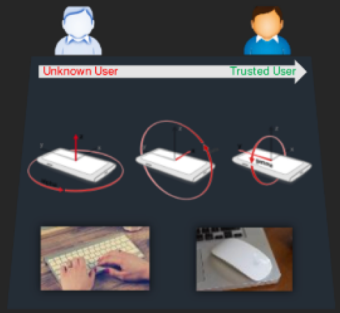


Detect

Predictive Analytics / Outlier Detection



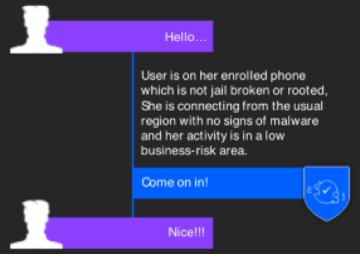
Behavior biometrics-based verification



Respond

Risk based Certification

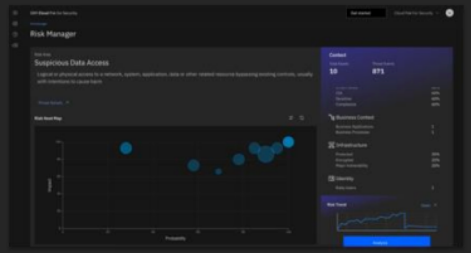
User / Data Access Enforcement



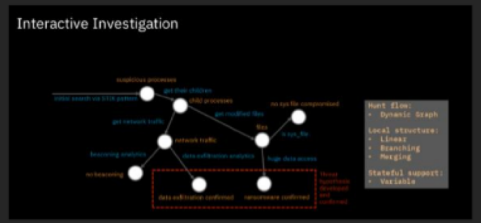
Alcuni esempi di ML/AI nel Threat e Risk Management

Protect

Risk analysis based on multiple Vectors and Asset Criticality

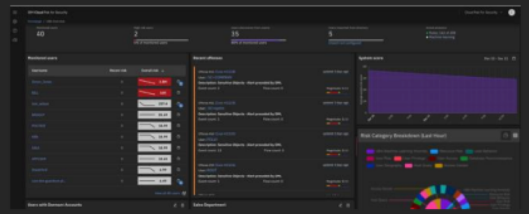


Open Threat Hunting Language and Analytics



Detect

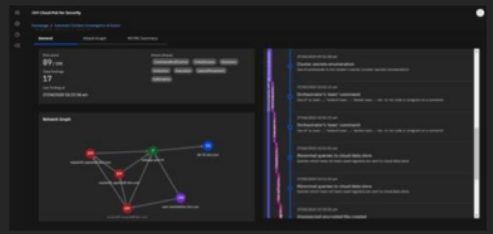
Rapid Identification of Risky Users and Insider Threats



Identify beaconing with network analytics and entity behavior

Respond

Automatic, accurate, consistent case investigations



Automating repetitive tasks with composable playbooks