

ANTONIO BRACCOLINO

Cyber Security Consultant | Identity & Access Management (IAM/CIAM) | Digital Transformation

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PROFESSIONAL PROFILE

Cyber Security Specialist with almost **4 years** of experience in Identity & Access Management (**IAM**) and Customer IAM (**CIAM**), gained in enterprise, banking, and financial environments. Currently at **Deloitte** (Cyber Risk Team, Identity Area), I manage the end-to-end access lifecycle, including HR Joiner-Mover-Leaver (JML) processes on ServiceNow. I have experience integrating enterprise and banking platforms (SAP, SimCorp Dimension, Microsoft Entra ID) and designing advanced authentication architectures (SSO, MFA, Passwordless). I work in Agile/Scrum teams with an approach oriented towards governance, risk, and compliance (GDPR, Zero Trust). A solid background in Machine Learning and iOS mobile development completes the profile.

TECHINICAL SKILLS

- **IAM / CIAM & Cloud Identity:** OneLogin, Auth0, Descope, Okta, Microsoft Entra ID (Azure AD), PingOne, One Identity, SailPoint
- **Security & Authentication Protocols:** OIDC, OAuth 2.0, SAML, SCIM, WebAuthn, MFA, SSO, Passwordless, Cryptography
- **HR Processes & Service Management:** Joiner-Mover-Leaver (JML), ServiceNow, Access Review, Account Lifecycle Management, Active Directory Tiering
- **Enterprise Integration & Banking Applications:** SAP (S/4HANA, EWM, CIS), SimCorp Dimension, Neolink, integration with banking and asset management applications in regulated environments
- **Governance, Risk & Compliance:** RBAC, ABAC, Zero Trust, GDPR, Identity Governance, Security Audit
- **Project & Service Management:** Agile and Scrum Methodologies, Digital Transformation, Disaster Recovery and Business Continuity (BC) Planning
- **Development, AI & Emerging Technologies:** Machine Learning, Amazon Rekognition, Blockchain, DeFi, iOS Development
- **Languages:** Italian (Native), English

WORK EXPERIENCE

Cyber Risk Consultant – Identity & Access Management

Deloitte 2023 – Present

- Design and implementation of scalable **Customer IAM (CIAM) architectures** in B2B, B2C, and B2E contexts on platforms such as Auth0, Descope, PingOne, and OneLogin.
- Implementation of **Single Sign-On (SSO) architectures** based on OIDC, OAuth 2.0, and SAML; implementation of Multi-Factor Authentication (MFA) and passwordless solutions.
- End-to-end management of **HR Joiner-Mover-Leaver (JML) processes** via ServiceNow, automating the user lifecycle (provisioning, role transfer, deprovisioning) via the SCIM protocol.
- Leading integration projects between Microsoft Entra ID, SAP environments (S/4HANA, EWM, CIS), and **banking/financial applications** (SimCorp Dimension), managing provisioning/deprovisioning, attribute mapping, role management, and reconciliation and license management activities in regulated environments.
- Definition and systematic review of access policies according to **RBAC** and **ABAC** models; management of identity linking, user migration, step-up authentication, and advanced session management.
- Contribution to the definition of **Disaster Recovery (DR)** and **Business Continuity (BC)** plans for critical IAM systems, supporting the resilience of authentication and access processes.
- Support for **Digital Transformation** initiatives through the modernization of the IAM infrastructure; operations in Agile/Scrum teams for the iterative release of solutions.

- Alignment of architectures with **Zero Trust frameworks** and privacy regulations (GDPR), with monitoring and security audit activities.
- Integration of IAM processes with ServiceNow for tracking requests, approvals, and provisioning; support for **Active Directory (AD) Tiering** activities, decommissioning of non-compliant users, and periodic access reviews.
- Active research on emerging technologies (metaverse, blockchain, DeFi, decentralized identities) and vulnerability analysis for the mitigation of threats such as phishing and ransomware.

EDUCATION AND TRAINING

Master in Cyber Security Specialist

Politecnico di Milano 2025

Thesis/Project Work: analysis and implementation of the OneLogin platform applied to a real corporate case study, with the definition of the IAM architecture, provisioning flows, SSO/MFA configuration, and related operational use-cases.

Bachelor's Degree in Computer Engineering

Università degli Studi di Napoli Federico II 2023

Bachelor's Thesis: "Facial Expression Recognition from video (Amazon Rekognition)" – analysis of Machine Learning applied to videos, structured in ML techniques, languages, frameworks, and case studies.

Apple Developer Academy

Università degli Studi di Napoli Federico II 2022

Intensive training on iOS development, mobile UI/UX design, and project management.

CERTIFICATIONS

- One Identity – OneLogin – Implementation Professional
- One Identity – OneLogin – Technical Specialist
- One Identity – Access Management – PreSales Accreditation
- One Identity – Access Management – Sales Accreditation
- SailPoint Identity Security Leader Credential
- Ping Identity Certified Professional – PingOne SSO Associate
- Ping Identity Certified Professional – PingOne SSO MFA
- Apple Developer
- Apple Teacher

PROJECTS AND HACKATHONS

- **Apple WWDC Winner:** selected and awarded at the WWDC22 and WWDC23 editions of the Worldwide Developers Conference **Apple**.
- **ML Model for Breast Cancer Detection (Apple Developer Academy):** development of a machine learning model on a dataset of approximately 8,000 mammogram images (women aged 40-70), classified into 8 distinct classes by density and nature (benign/malignant).
- **TruSteppy (Co-founder):** design and development of an accessibility mobile application to support blind and visually impaired people in detecting and avoiding obstacles.
- **Winner The Big Hack – 7th edition:** Challenge of Defence Tech, Thales Alenia Space.
- **Winner The Big Hack – 8th edition:** Graded S.p.A. (EnergySmart B2B Challenge) and So.Re.Sa (SINFONIA project: Algent, virtual bridge for healthcare professionals).