

Formula5

Accelerator for Azure AD B2C

For HealthCare

Securely Managing Patient Identities



The Benefits of CIAM in Healthcare

Compliance

Healthcare organizations are subject to strict regulations, such as HIPAA, CCPA, GDPR that require secure handling of patient data. A CIAM solution can help ensure compliance with these regulations, avoiding penalties and legal issues.

Personalization

A CIAM solution enables healthcare providers to collect and manage patient data securely, which can then be used to create personalized experiences for patients. This can improve patient engagement, satisfaction, and outcomes. Look and feel of login sites are customized per site and/or per organization.

Security

Healthcare organizations are frequent targets of cyberattacks seeking to steal sensitive patient data. Azure CIAM provides advanced security features, such as multi-factor authentication and continuous monitoring, to help protect against such attacks.

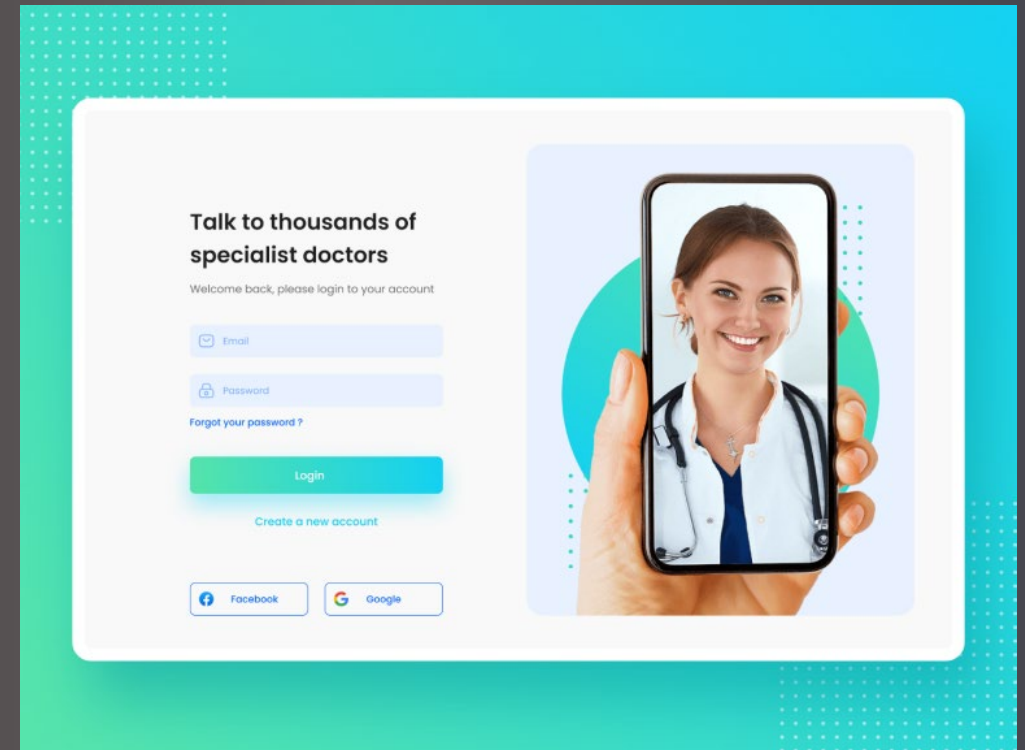
Efficiency

A CIAM solution can help streamline administrative tasks related to patient identity management, such as user registration and access control. This can save healthcare providers time and resources, enabling them to focus on delivering high-quality patient care.

Formula5

Publication and Insights

- [The importance of Customer Identity and Access Management in HealthCare](#)
- [Managing Patient Identities with Azure Active Directory B2C](#)
- [Modern Identity Platform powered by Azure cloud \(Azure AD B2C/CIAM\)](#)
- [Azure AD B2C with external authorization store](#)
- [Automate Azure AD B2C policies release with GitHub Actions](#)
- [Magic links authentication with Azure AD B2C](#)
- [DevOps practices for the Azure AD B2C](#)
- [Azure AD B2C custom policies with branded pages](#)
- [Azure AD B2C user management with Microsoft Graph](#)
- [Secure communication between apps registered in the Azure AD B2C using OAuth 2.0 client credentials flow](#)
- [Modern Identity powered by Azure - part 1: Modern Authentication with Microsoft Identity Platform](#)
- [How to provide access to application for different types of users with Azure AD and Azure AD B2C](#)
- [Modern authentication in the cloud apps using Azure AD B2C](#)



Formula5

Customized and Automated

Clients retains all scripts and documentation

The screenshot displays a GitHub repository for 'Formula5-Organization / CIAM'. The file browser on the left shows a directory structure including '.devcontainer', '.github/workflows', 'images', 'src/ad-b2c-templates', 'branding-files', 'custom-policies', 'infrastructure', 'scripts', '.gitignore', and 'README.md'. The main content area shows the workflow file 'ad-b2c-branded-custom-policies-deployment.yml' with a commit by 'daniel-f5-krzyczkowski'. The workflow content is as follows:

```
1 # Author : Daniel Krzyczkowski - Formul
2 # Copyright 2023 - Formula5
3
4 name: Branded AD B2C custom policies de
5
6 on:
7   push:
8     branches: [ master ]
9   paths:
10    - src/ad-b2c-templates/custom-pol
11
12 workflow_dispatch:
13
14 permissions:
15   id-token: write
16   contents: read
17
18 jobs:
19   deploy-azure-ad-b2c-branded-custom-pc
20     runs-on: ubuntu-latest
21     environment: 'DEV'
22     if: github.ref == 'refs/heads/main'
23
24     steps:
25     - name: 'Code checkout'
```

Overlaid on the right is a dark-themed window showing the execution logs for the job 'deploy-azure-ad-b2c-branded-custom-policies', which succeeded last week in 1m 35s. The logs list the following steps with their durations:

- Set up job (5s)
- Code checkout (1s)
- Azure CLI Authenticate (42s)
- Install required PowerShell modules (11s)
- Deploy custom branding files for AD B2C (14s)
- Update TrustFrameworkBase policy (4s)
- Update TrustFrameworkLocalization policy (5s)
- Update TrustFrameworkExtensions policy (4s)
- Update SignUpOrSignin policy (3s)
- Update ProfileEdit policy (2s)
- Post Code checkout (0s)
- Complete job (0s)

Contact Us

Address

300 Spectrum Center Drive Ste.400
Irvine, Ca. 92618

Phone

+1 949.413.1313

VP of Technology

Pete.Orologas@Formula5.com

General Email:

Info@Formula5.com

