

GAB Managed Business Portal Identity Suite

All your customer identities, securely in place.

Consolidate and manage your customers' identities with Microsoft Azure AD B2C and our integrated solution! Our suite enables you to merge and manage your existing identities from different business applications and portals.

Finally, a central identity service that works for businesses: With our GAB Managed Business Portal Identity Suite you may easily delegate identity management and administration to non-IT departments in a granular way and take the heat off your central Azure AD administration. Our business development identity portal allows your staff to review all your identity data in real-time – a real benefit that increases security and efficiency!

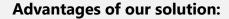


Migration-Framework

- Standardized and lean implementation
- Migrate and consolidate your identities within Azure AD B2C
- Define your customer journey and sign in experience

Administration and information tooling

- Delegate Identity Administration to your non-IT departments
- Build and expand upon AzureAD B2C with your multicustomer extensions
- Contacts-Portal designed for business development departments to review identity and contact data



- Unified and centralized Identity service based on the proven Azure AD B2C platform
- Fast implementation and integration of legacy and custom applications
- Take the heat off your central Azure AD Administration and delegate identity authorization management
- Simple API: developers can concentrate on their application and don't have to worry about identity & access

Middleware RESTful API

- Cross-Platform-API
- Enables Multi-customer environments within Azure AD B2C
- Connect heterogeneous backend applications to Azure AD B2C (i.e. Java, Python, PHP)

Companies around the world use Azure Active Directory B2C to connect their applications with customers and partners. Our experts at GAB realize your solution exactly the way it works best for you and guarantee the best integration possible – contact us for more information!

