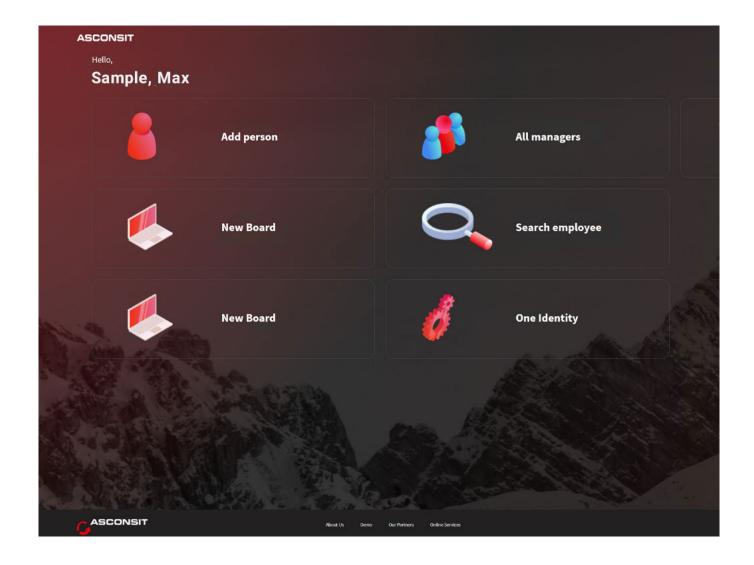
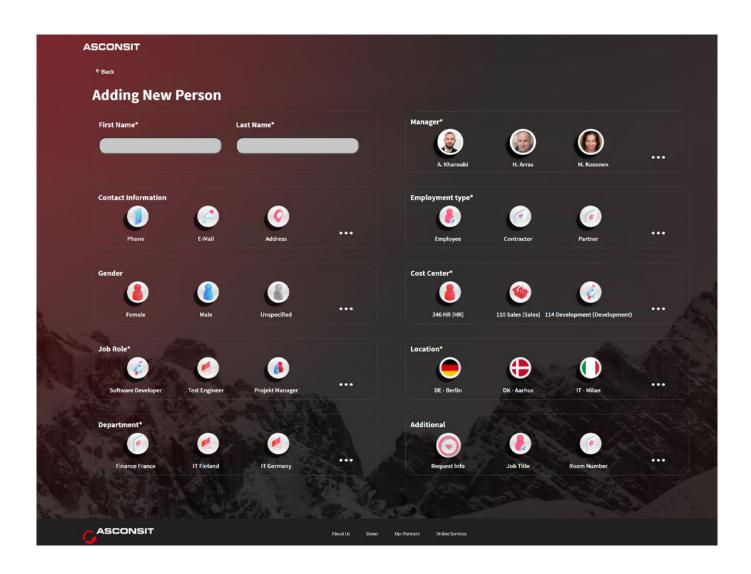
# **ASCONSIT Angular Web Frontend**

# User-friendly IAM interfaces for optimum efficiency and application

Accessing and using IAM also comes with special requirements in terms of modernity and making the possibilities usable with the help of a user-friendly interface. Contemporary identity management requires an adaptable design that enables employees and managers to apply for, manage and approve authorizations themselves. Be it from a desktop computer or on the move on a smartphone or tablet.





```
ONE IDENTITY ANGULAR SOLUTION
         > b background
           menu menu
             Menu1.png
              Menu2.png
          search
             assets.module.ts
                                                                                import { Component, ErrorHandler, OnInit } from '@angular/core';
import { FormControl, FormGroup, FormBuilder, Validators } from '@angular/forms'
import { MatNativeDateModule } from '@angular/material/core';
import { EuiSelectOption, EuiMaterialModule, EuiCoreModule } from '@elemental-ui/core';
             create-identity.component.scss M
             Create-identity.component.spec.ts
                                                                                import { CompareOperator, FilterType, IEntity } from 'imx-qbm-dbts';
                                                                                import { CompareOperator, filettype, limited yet import { QerApiService } from 'qer';
import { ColumnDependentReference, SnackBarService} from 'qbm';
import { OverlayRef } from '@angular/cdk/overlay';
import { EuiLoadingService } from '@elemental-ui/core';
import { ActivatedRoute, Params, Router } from '@angular/router';
import { PortalAdminPerson, PortalPersonReportsInteractive } from 'imx-api-qer';
           identity-interface.ts
            order-products.component.html
order-products.component.scss
order-products.component.spec.ts
                                                          import { NewUser } from './identity-interface';
import { debounceTime, distinctUntilChanged } from 'rxjs/operators';
import { CCCemptyEntity } from '../CCC_emptyEntity.service';
import { CCCgetManagerList } from '../CCC_getManagerList.service';

M 27
            order-products.component.ts
            Product.ts
           app-routing.module.ts
           app.component.html
app.component.scss
           app.component.ts
           app.module.ts
                                                                                    selector: 'imx-create-identity',
                                                                                   templateUrl: './create-identity.component.html',
           CCC_composeldentity.service.ts
            CCC_emptyEntity.service.ts
           CCC_getCostcenterList.service.ts
                                                                                 export class CreateIdentityComponent implements OnInit {
           CCC_getDepartmentList.service.ts
                                                                                    public selectedIdentity: IEntity;
                                                                                   public form: FormGroup;
public cdrList: ColumnDependentReference[] = [];
           CCC getLocationList.service.ts
           CCC_getManagerList.service.ts
          Menu2.ipg
                                                                                   private uidPerson: string;
            start.component.html
           start.component.ts
                                                                                    identity: NewUser = {
      > environments
                                                                                     userType:"",
firstName: "",
                                                                                      lastName: ""
                                                                                      preferredFirstName:
         polyfills.ts
                                                                                       mail:
                                                                                       mail: "",
birthDate: new Date('1900-01-01'),
             styles.scss
```

### State-of-the-art IAM portal solution

One Identity Manager (OIM) is one of the most powerful solutions for identity and access management. With the future version 10.0, the manufacturer is converting the portal to Angular technology. This will make working with One Identity Manager even more efficient and convenient. User companies have around 3 years to make the switch, as both portal solutions are supported during the current transition phase. From version OIM 9.3, the Web Designer will no longer be available. At that time, the adjustments that were made to the front end must be migrated.

#### The solution

ASCONSIT's extensive experience in IAM processes and the development of web interfaces forms the basis for the rapid development of the ASCONSIT IAM front end and the individual adaptation to

customer requirements.

ASCONSIT stands for

Knowledge of the One Identity data schema

Experience with HTML, CSS, JAVA, Powershell, JavaScript, APIs, REST/JSON, Web Service

Development of apps for production systems with SAP UI5

Deep insights into Angular apps, One Identity libraries

Realization of the operational readiness of the first laboratory environment

Prototype app planned and implemented since 2021

Individual adaptability to the needs of our customers

Standard scenarios are already integrated in the ASCONSIT IAM frontend for One Identity's Identity Manager. In addition, individual processes and workflows can be mapped according to the individual needs of our customers. We have already supported numerous projects and successfully implemented individual solutions.

### **Standard scenarios**

- Creating authorization requests
- Requesting external employees
- Overview of all employees
- Approve or reject open authorization requests
- System monitoring

## Your benefits at a glance

- More intuitive operation with improved user guidance
- IT support is relieved of routine tasks
- Reduced effort for your identity and authorization management
- Individual approval processes can be easily displayed
- Optimized design
- Greater efficiency in the use of key information for access and governance

"ASCONSIT offers a comprehensive range of services for setting up a modern identity management system and enhancing its user-friendliness. We provide support and advice in all project phases and are also on hand after implementation with training, support and continuous development. Take advantage of our expertise for user-friendly security and compliance in your company!"

Markus Keller (your IAM expert)