



Microsoft Partner

SAAS for IDM, integration, automations and self-service portals, all managed in one portal.

DNI Cloud Platform

DNI is an ISV founded in 2009, developing IDM solutions with focus on automation, integration and self service for public and private sectors. The DNI Cloud Platform brings all your services and integrations together in one portal.



See what customers are saying:

"The DNI Cloud Platform makes it easy for us to use available data and set up dynamic links between our services. With DNI's micro architecture, it is easy to troubleshoot using diagrams and dashboards, and safe to add new services without risk of affecting the existing running services"

Lemet Ivar Hætta, Sámi University of Applied Sciences

WHAT WE OFFER

DNI Cloud Platform consists of more than 50 services and applications that helps you automate and streamline the identity flow and user information. It makes it easier to implement/manage new systems.

DNI Cloud Platform runs on top of Azure and leverages the security, scalability and extensibility. Authenticate with your own Azure Active Directory. Asynchronous message exchange with Microsoft Service Bus.

The platform is built on microservices architecture and it allows you to easily add self service portals to engage your employees or to build integrations.

GDPR by design. Easy to use, saves time, reduce complexity, solves problems, lower TCO. Informative dashboards for each service. Faster to setup and extend. Reduce support and cost.

Why DNI Cloud Platform?

The challenge

Onboarding and offboarding of employees is time consuming and expensive.

Employees often end up with inaccurate access and personal information throughout the systems.

The processes involves many people and has a high degree of human errors.

The DNI Cloud Platform Approach

It is a SAAS solution provided through a web interface which get insights of the services through a dashboard.

Scalability is the key aspect of microservices. Unlike the monolithic architecture wherein a failure in the code affects more than one service.

Engage your employees by providing them with self service portals so they can maintain their own key information, handle password issues, request access and equipment.

Features / Benefits

- Automate Onboarding / Offboarding of your users
- Integrate with information systems (HR, Payroll, SAS, etc.)
- Free up time and manpower, automate repetitive work and routines, reduce human errors, delegate tasks
- Give the correct access to all the employees based on external data, increase security
- Get insights from services with informative dashboards
- Maximize cost savings, reduce licensing cost
- Get control of all your services, users and groups



Microsoft Azure is an ever-expanding set of cloud computing services to help your organization meet its business challenges. With Azure, your business or organization has the freedom to build, manage, and deploy applications on a massive, global network using your preferred tools and frameworks.

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