

Migration to Azure Infrastructure

Our proposition

Assessment

- Use **Azure Migrate** or other tools to detect and evaluate your existing local resources.
- Gather **information** on infrastructure, databases, and applications.
- Identify **relationships** and **dependencies** between resources.
- Define a **migration strategy** based on the current infrastructure.
- Determine the most **suitable** migration approach for each **resource** type (e.g., retain, retire, rehost, replatform, rearchitect, replace).

Migration

- Migration can be **fully managed** by the **Inetum** team or jointly with **your teams**.
- Create the **Azure platform** for connectivity, identity, and management services.
- Set up **landing zones** to host applications.
- Migrate **workloads** progressively in waves to **minimize disruptions**.
- Use Infrastructure as **Code** (IAC) to create **resources** and **automate** the migration process.
- Continuously monitor the **migration process**.

Benefits of Migrating to Azure

- **Scalability** and **Flexibility**: Azure offers scalable infrastructure that adapts to growing needs.
- **Integrated Security**: Data is protected by stringent security standards, including threat detection and identity management.
- **Cost Reduction**: Azure migration reduces infrastructure and operating costs; you pay only for the resources you use .