

Unit4 Cloud: Enabling scalability, flexibility, and accessibility



Is your back-office software holding you back? Applications installed locally 'on-premise' can become inflexible and outdated over time resulting in increased costs and maintenance burdens.

Now is the time to move to the cloud.

What is the Unit4 Cloud offering?

- Access Unit4's solutions in the public cloud, all utilising Microsoft Azure
- Available as a convenient, flexible monthly payment and/or SAAS model, with full updates and backup services
- 24/7 monitoring to mitigate risk
- All patches and updates managed by Unit4
- Gain all the advantages of cloud computing including scalability, flexibility, and accessibility, while leveraging Unit4's expertise in delivering service-centric solutions
- Gain access to the Unit4 platform offering advantages such as better UX through mobile apps, easy integration with external sources, and smart automation features



¹Only available with ERPx

Benefits of Unit4 Cloud



SCALABILITY

As your business develops, our solution scales seamlessly - providing a scalable foundation on which to build business growth.



ACCESSIBILITY

Access applications and data from anywhere, anytime, using a web browser or mobile devices promoting remote work and collaboration.



COST EFFICIENCY

Cloud deployment eliminates the need for upfront hardware and infrastructure investments.



AUTOMATIC UPDATES AND MAINTENANCE

Automatic updates, patches, and system maintenance tasks - users have access to the latest features and security enhancements without interruption.



SECURITY AND DATA PROTECTION

Implements access controls, disaster recovery mechanisms, and compliance with industry standards to safeguard sensitive information.



INTEGRATION AND INTEROPERABILITY

Integrate with other apps and business-critical systems, allowing seamless data exchange and interoperability using Unit4 Industry Mesh¹.



SUPPORT AND SERVICE LEVEL AGREEMENTS (SLAS)

Comprehensive support services and SLAs to ensure system uptime, responsiveness, and customer satisfaction

What services are included with Unit4 Cloud?

- Hardware
- Cloud Security
- Cloud Support
- Monitoring of all cloud devices
- Early warning mechanisms
- Product Support
- New Product Features – auto updated
- Quarterly updates of Production and Test environments ^{2 3}
- Easily scalable if more resources needed
- Access to Unit4 Platform services:
 - Extension Kit for low-code/no-code integration with APIs
 - App Studio for building apps ²
 - Digital Assistance ^{1 2}
 - Smart Automation
 - Identity Services and secure file transfer for enhanced security

Other benefits

- Certified, robust infrastructure
- Disaster recovery plan
- Standardized terms and conditions

- Operates in a selection of Azure's high security global data centers
- Fast time to value with our tried and tested implementation process
- Citrix Access for Power Users (with the option to add more) ^{1 3}

Why we've partnered with Microsoft Azure

Microsoft Azure is the most comprehensive cloud platform on the market. It is a public cloud and provides a wide range of cloud services.

Benefits of Microsoft Azure:

- High availability and disaster recovery options: Build, deploy, and manage applications and services using Microsoft-managed data centers distributed globally.
- Protect data and privacy to meet industry-specific and regional regulatory requirements. Azure prioritizes security and compliance, providing robust features and certifications.



¹ ERP7 ² ERPx ³ FP&A

Unit4 Cloud is built on a public cloud deployment model.

What are the benefits of Public Cloud?



COST EFFICIENCY

No upfront capital investment in infrastructure and hardware.



SCALABILITY AND ELASTICITY

Virtually unlimited scalability, enabling organizations to handle fluctuating workloads, and sudden spikes in traffic without overprovisioning or experiencing performance issues.



GLOBAL ACCESSIBILITY

Access resources from anywhere in the world.



HIGH AVAILABILITY AND RELIABILITY

Public cloud providers invest heavily in data centers, network connectivity, and security measures, ensuring high availability and reliability, minimizing the risk of service disruption.



BROAD RANGE OF SERVICES

Leverage advanced technologies without the need for specialized infrastructure or expertise. Public cloud providers continuously introduce new services and features, ensuring access to cutting-edge capabilities.



SECURITY AND COMPLIANCE

Public cloud providers prioritize security and employ robust measures to protect customer data, easing the burden of meeting compliance requirements for organizations



MAINTENANCE AND SUPPORT

Public cloud providers handle infrastructure maintenance, software updates, and security patches. They also offer technical support, documentation, and resources to assist customers with any issues or challenges they encounter.