Cloud for PC SOFT applications Pricing

Effective date of pricing : 1 July 2022

Overview

The Cloud for PC SOFT applications offers operating platforms for your WINDEV, WEBDEV or WINDEV Mobile applications.

These operating platforms allow you to :
- **host your WEBDEV sites or your WEBDEV or WINDEV Webservices**.
- **share your HFSQL databases** anywhere in the world, from fixed points or mobile terminals, with the ability to replicate your data from a proprietary server.
- **store and distribute your WINDEV application setups**.
- replicate data of your applications via a **universal data replication** server (for WINDEV Mobile applications in particular.)
- manage Mobile User Groupware data through a WDBAAS platform.

Service description

Quality environment, immediately operational

The Cloud operating platforms are preconfigured as follows :
- An Operating System (Windows 2019 64-bit)
- A Web Server (IIS 10.0)
- A WEBDEV Application Server (version 20 or later)
- A 64-bit HFSQL Server (version 20 or later)
- A WINDEV Setup Server
- A Universal Data Replication Server
- An SMTP server for sending emails
- Up to 30 GB RAM
- Up to 16 computing units (3 GHz)
- On-demand storage space
- 1 IP address and 1 domain name
- Access to the WEBDEV SaaS administrator. It is thus possible to deploy and market products based on WEBDEV SaaS sites.
- Access to the WINDEV Mobile WDBAAS administrator. It is thus possible to deploy and market products using the WINDEV Mobile user groupware.

These servers are specifically adapted for Cloud platforms and are preconfigured for automatic integration with the PC SOFT development environments; WINDEV, WEBDEV and WINDEV Mobile. Deployments on Cloud platforms are extremely simple.

You can fully concentrate on developing your applications, without operating constraints.
A management interface allows you to create and manage your platforms. The activity of a platform can be enabled or disabled at any time.

Availability, evolution, security

The operating platforms are built to guarantee high availability, even in case of hardware failure.

You can also create applications that require different levels of scalability and quickly adapt the size of your platforms to manage usage variations.

Platforms are backed up every day (see "Plateform backup" on page 4).

Adapt the operating platform to your requirements

The Cloud gives you the ability to choose among five sizes of virtual platforms to run your applications.
Each type of platform (Bronze, Silver, Gold, Platinum, Diamond) corresponds to a compute power.

Then, each platform can be configured to meet a usage level that defines its ability to scale as well as the guaranteed memory.

Platform	Guaranteed compute power (in CU)	Guaranteed memory/Usage level		
		Low	Moderate	High
Bronze	1 CU	1.5 GB	N/A	N/A
Silver	2 CU	2.9 GB	3.4 GB	3.7 GB
Gold	4 CU	5.8 GB	6.8 GB	7.4 GB
Platinum	8 CU	11.7 GB	13.6 GB	14.9 GB
Diamond	16 CU	23.5 GB	27.3 GB	29.8 GB

* CU : Computing unit corresponding to a virtual core of 1.9 GHz.

Billing of usage hours

Calculation of the usage hours

The Cloud allows you to only pay for what you consume. The usage hours of your platforms are billed only if your operating platform is active, in other words, only when your applications are available and accessible.
The fees are applied to the availability hour of each platform and not to the use of the processor.
For example, when developing your application and when running its test, you can suspend the activity on a platform to reduce the cost.

Prices adapted to the use level of the platform

The hourly price of the usage hours can be modulated according to the usage level of your platform. This allows you to adjust the fees according to your needs.

The Cloud allows you to choose among three usage levels for an operating platform :

• **Low usage** : this mode is ideal for applications with an irregular demand; a few hours a day or a few days a week. The memory resource is shared with other platforms and therefore it is reduced. This mode is useful for example when running the test of new applications, for time-limited processes, for emergency platforms or for Webservices with low traffic. It is usually enough to host application setups.

- **Moderate usage** : this mode is ideal for applications that are used on a regular basis with fluctuations over long periods of time. The platform ensures a sustained permanent service and can withstand traffic increase over time. This mode is useful for example for a Web site or for a Webservice with a regular daily traffic and some fluctuations over a month or a year.

- **High usage** : this mode is ideal for heavy processes sustained over the entire activity period of the platform. It guarantees all the computing power of the platform, memory resources and optimal response time. It can be useful, for example, to host an HFSQL database, a site or a Webservice with heavy traffic.

The table below provides the hourly prices per platform and usage level :

Platform	Price (Euros/Hour)		
	Usage level		
	Low	Moderate	High
Bronze	0,0352	N/A	N/A
Silver	0,0527	0,1055	0,2109
Gold	0,1055	0,2109	0,4219
Platinum	0,2109	0,4219	0,8437
Diamond	0,4219	0,8437	1,6874

All prices are shown without taxes and are subject to modification without prior notice.

Billing of storage space

Storage and databases

Each operating platform includes a storage space. This storage space is occupied by the resources of your WEBDEV sites or Webservices, your HFSQL databases, your replication data as well as your WINDEV application setups.

The Cloud enables you to benefit from an HFSQL Server on each of your platforms without additional cost.

The use of the storage space is billed every month according to the daily average used. For example, the cost is the same if you allocate 30 GB during one day or 1 GB over 30 days. You only pay for the actual allocated space.

The table below presents the storage prices :

Space used/Month (average)	Price (Euros/GB)
First GB	4.99
Beyond the first GB	0.79

All prices are shown without taxes and are subject to modification without prior notice.

Restore points

The Cloud allows you to simultaneously create up to three restore points per platform.
The restore points are useful to secure the update of your applications.
Before performing an update of your applications, you have the ability to create a restore point. If a problem occurs during the update, you can easily go back to the previous status by restoring the restore point that was created.

Restore points are not backups. : their life cycle must be limited in time. Their use reduces the performance of the platform.

The space taken by the restore points is billed according to the same principle as the storage space of platforms.

Platform backup

An automatic backup option can be set up for the platform.
This backup is performed daily, and the data is stored during 14 days. This way you have 12 incremental daily back-ups and 2 full weekly backups.

This backup is performed on a machine that is physically independent from your platform.
The activation of this option and the restoration of a backup are done upon request to our technical team.

The table below indicates the price and backup option of the platform :

Backup/Restore	Price (Euros)
Automatic daily backup	Bronze, silver or gold platform : 10 /month/platform saved
	Platinum and diamond platform : Free
Restoring a backup	39.90

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Billing of data transfer

The data transfers correspond to incoming data streams (upload) and outgoing data streams (download).
The sum of data transfers is billed per month.
The table below shows the prices for data transfer (download and upload streams) :

Data transfer/Month	Price (Euros/GB)
Bronze platform : 10 GB	Free
Silver, gold, diamond or platinum platform : 100 GB	
Per additional GB	0.06

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Billing of IP addresses

Each operating platform comes with a fix IP v4 address.
IP address registration is billed per month.
To implement an SSL access on the platform, a second IP address is required.

Assignment of IPv4 address	Price (Euros/month/platform)
Fixed IP address	1.90
Additional IP address (if SSL access)	Bronze platform : 1.90
	Silver, gold, diamond or platinum platform : Free

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Implementation and assistance fees

Opening of a Cloud account triggers a one-time only set fee covering the management and administration costs.

The same Cloud account allows you to create development platforms, operating platforms and telemetry platforms.

Therefore you don't need to create another Cloud account if you already have one.

The creation of a new platform triggers a fixed setup cost, covering the assignment of a sub-domain of the pcscloud.net domain and the implementation of the platform.

The suspension and resumption of activity for an existing platform does not trigger the setup fee.

Implementation fees	Price (Euros)
Opening of a Cloud account	9.90
Creating a new operating platform	19.90
Customized assistance	79.90

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