

# Backbase

A decorative graphic on the right side of the slide. It features a dark blue background with a large white arrow pointing right, a smaller white arrow pointing left, and a blue rounded rectangle containing white text. A small red semi-circle is visible at the bottom right of the blue rectangle.

**The hosting decision that  
defines your bank's future**  
Choose the best foundation  
for innovation and growth

Backbase managed hosting is a secure, scalable cloud solution for financial institutions. With 24/7 monitoring, automatic backups, and no infrastructure hassle, it's the foundation for innovation and customer satisfaction. Explore how it stacks up against public cloud, private cloud, and on-premise solutions to **find the best fit for your bank's needs and future growth.**

# Choosing a sustainable hosting strategy

**When it comes to deploying banking solutions, the choice of hosting solution can define your bank's success, but the decision isn't always straightforward.**

As businesses grow, the shift from on-premise to cloud becomes increasingly important, with global public cloud spending projected to hit \$679 billion in 2024 ([Gartner](#)) and soar to \$1.6 trillion in 2028 ([IDC](#)). With rising cloud adoption, banks face increasing complexity, higher customer expectations, and stricter regulatory demands, making it crucial to prioritize investments wisely. This handout provides a clear comparison to help you find the best option for your needs.

## +70%

Gartner predicts that by 2027, more than 70% of enterprises will use industry cloud platforms to accelerate their business initiatives, up from less than 15% in 2023.

## What deployment options are there?



### Public cloud

Typically run on Azure, AWS or GCP with customers managing updates and operations independently. Suitable for teams wanting flexibility but requiring internal cloud expertise.



### Private cloud

Often deployed in a Kubernetes cluster with Docker images, ideal for organizations with strict data regulations. Allows easy future migration to full cloud while retaining some control.



### On-premise

Offers full control but demands significant on-site infrastructure, large investments, and dedicated teams. Best suited for institutions with extensive resources.

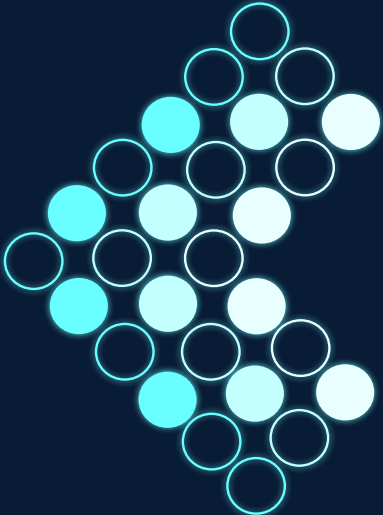


### Backbase managed hosting

Fully managed by Backbase on Azure, covering hosting, updates, and maintenance, so customers can focus on their business, not upkeep.

# Which solution is right for you?

The following comparison matrix breaks down how managed hosting stacks up against other solutions, helping you evaluate its advantages in areas like cost transparency, disaster recovery, and on-demand scalability.



	Managed hosting	Public cloud	Private cloud	On-premise
Cost transparency	●	●	●	●
Initial implementation speed	●	●	●	●
Upgrades & innovation	●	●	●	●
On-demand scalability	●	●	●	●
Security & compliance	●	●	●	●
Operational efficiency	●	●	●	●
Disaster recovery	●	●	●	●
Suitability for managed services	●	●	●	●
Ability to leverage Grand Central	●	●	●	●

● Optimal or highly suitable     
 ● Moderate or partially suitable, with potential limitations     
 ● Poor suitability or significant challenges

# Let efficiency spark innovation

While the comparison matrix highlights the strengths and weaknesses of each solution, it's important to remember that no two organizations are the same. The needs of your bank will ultimately determine which option aligns best with your strategic goals.

That said, in an industry where speed, flexibility, and efficiency define success, it's clear why challengers are outpacing their traditional counterparts. These disruptors have mastered the art of doing more with less — saving costs while relentlessly focusing on delivering value.



“It can be such hard work to make big changes. We knew we had to stay focused on the goal to deliver members a more seamless, uniform way for them to manage their money. The state-of-the-art solutions, agile way of working and level of experience we got with Backbase has set us up to be able to provide that to members for years to come.”

**Ben Morales**

Chief Technology & Operations Officer of WSECU



## Empower your team to focus on what matters

Leave the infrastructure to us and drive your team's focus toward customer impact and innovation.

[Talk to an expert](#)