

5 Reasons to go cloud-native

There are many reasons why your organization benefits from using cloud native technology. We listed a brief overview:

A shorter time to market

The modular technology allows you to release isolated parts of your architecture, enabling you to launch new capabilities more often - without impacting your entire landscape. This approach limits the time to market for new technology, abandoning years-long release calendars, as enterprises can ship faster, boost innovation, and increase agility.

More connectivity

All the technology that is equipped with well-documented APIs is easy to connect and integrate with services from inside and outside your environment. This allows you to adopt a best-in-breed approach, which improves the overall quality of your application landscape. Integrating through APIs facilitates increasing new market opportunities, and partnerships are easier to embrace, as a single vendor does not lock you in.

A more scalable architecture

With cloud-native technology, you can effortlessly scale up and down to match any business demand - without extra infrastructure planning or provisioning. This will allow you to spend money only on the necessary capacity.

Less vendor dependency

A good SaaS solution comes with a high level of configurability. This enables the users to make no-coded platform changes, supported by a self-service developer portal. A portal includes comprehensive documentation and cookbooks that help control internal operations and make changes without creating a complex legacy code.

Lower costs

All the benefits mentioned before ultimately lead to fewer costs. Launching new products rapidly means receiving an ROI sooner. Less vendor dependency means spending less money on development hours, and fast scaling means not paying for the capacity you don't need. Additionally, the costs of a SAAS license are also lower than the costs of running, maintaining, and integrating an on-premise license.