

Is your current tech stack costing your business more than you realize? 84% of discrete manufacturers are already in the cloud or in the cloud migration process.

To help you decide whether it's time to upgrade your tech stack, Aptean has weighed the pros and cons of sticking with your legacy solution versus moving to cloud-based discrete manufacturing software.

VS



sticking with legacy technology:



discrete manufacturing software:

You get all the capabilities you need

"out of the box."

It feels easier to maintain the customization in the solution you have.

Your team can access intuitive interfaces

from any location using a browser.

to use it.

You have already budgeted for the

associated running costs.

It's familiar and your team knows how

You'll pay a predictable low cost with reduced internal IT burdens.

You could avoid potential disruption (provided your current software is reliable

You'll have operational continuity, greater security against data loss and protection from cybercrime attacks.

You can leverage real-time visibility over

critical data, such as inventory levels and

You perceive a greater sense of control and ownership over the on-premises system you're using.

and runs efficiently).

production schedules. Cloud solutions grow with your business

without requiring new hardware.

technology stack.

You know the value of your current

Everyday processes can be automated, so your team spends

more time on higher value tasks.



Automatic updates are applied whenever your vendor releases new modules and features.



You'll be able to deliver better customer service, as you can provide accurate delivery dates.

A modern user experience is more attractive to new recruits.

Systems easily integrate using APIs, so you spend less time and money on

IT support.

**ERP system** in the next 12-24 months.

41% of discrete manufacturers plan to invest in a new

## » Difficulty in forecasting and » Staff churn is higher because people calculating costs impacts your profit become frustrated with cumbersome, margin unintuitive systems

The Cost of Clinging to Outdated Manufacturing Software

- » Lack of data and reporting means lost opportunities for revenue » Limited access impacts your team's productivity
- » Disjointed infrastructure creates poor

employee and customer experiences

**Using Technology to Drive Growth** 

in Discrete Manufacturing

How can your business

- » Complex integrations slow the rate at which you can grow and scale » Inability to make data-driven decisions
- results in less of a competitive edge

use technology to automate processes and drive sustainable growth?

exclusive Q&A with three technology experts who have over 70 years of combined experience in the discrete manufacturing industry.

Our latest eBook contains an



Aptean offers Al-enabled, cloud-based solutions for discrete manufacturing, delivering real-time insights, process automation and scalability to enhance productivity, profitability

**Optimize Your Manufacturing Operation With Aptean's Al-Enabled Solutions** 

and operational excellence.

