



4 key signs your ERP needs replacing

You lack the ability to update/change elements of your system

The key issue with a legacy system is that it's often no longer supported or maintained by the provider. This means as your business grows and regulatory demands change, your system will not be able to keep up because it is not agile or scalable.

Don't let your old ERP system hinder your business's growth potential, instead find one that enables your staff to spend less time on paperwork and more time maximising your revenue!

You rely on people for information rather than your system

Do you have to wait until the end of the day to learn about the orders processed or worse, until the end of the month to see overdue invoice payments? There's no need. The ability to see the latest business activity and performance is one of the hallmarks of a modern digital supply chain. However, if you have a legacy system you will have limited reporting capabilities. This means you will not be able to make time-critical decisions.

You have multiple systems that don't integrate with each other

It's easy to assume that undertaking a digital transformation means implementing the latest tech solutions. However, if these new systems are unable to communicate effectively with your ERP, you run the risk of them becoming a burden to your business.

If your staff have to import information from one system to another, or export data into spreadsheets for further analysis, then your business is not as efficient as it could be.

Your system is not mobile friendly

Sales team that work out of the office need to have access to the latest product trends and sales performance. Therefore, your customer relationship management (CRM) system needs to be optimised for mobile and tablet systems while they're on the go. If not, they could miss out on a range of new sales opportunities.

Sound familiar?

Contact us on **0161 355 300** or email david.hughes@bcpsoftware.com to find out how our Accord ERP could benefit your business.

