

Migrate, Modernise or Rebuild?

Leverage cloud-native capability to unlock business value from your applications.

If you are running a core business app or system that is not cloud native, chances are it represents a significant current or future challenge for your organisation - either in terms of maintenance, relevance, user experience, security, extensibility or scale.

Of course, you have options – but they all begin with R, some of them appear very similar and most technology businesses claim to be able to do some, or all of them. Aligning cost, time and effort entailed in different approaches with potential value is an art and a science, but we've put together a very simple pragmatic view of the drivers for change and the potential routes forward.

Drivers for change. How many do you identify with?



Limitations of underlying infra impede performance & scale.



Data is inaccessible/ value is locked into structured formats.



TCO is too high/ cost & value are not aligned.



Increasing challenge to maintain due to staff turnover & knowledge decay.



Aging implementation, resulting non optimal workflows & user experiences.



Insufficient functionality to satisfy evolving mgmt/user requirements.

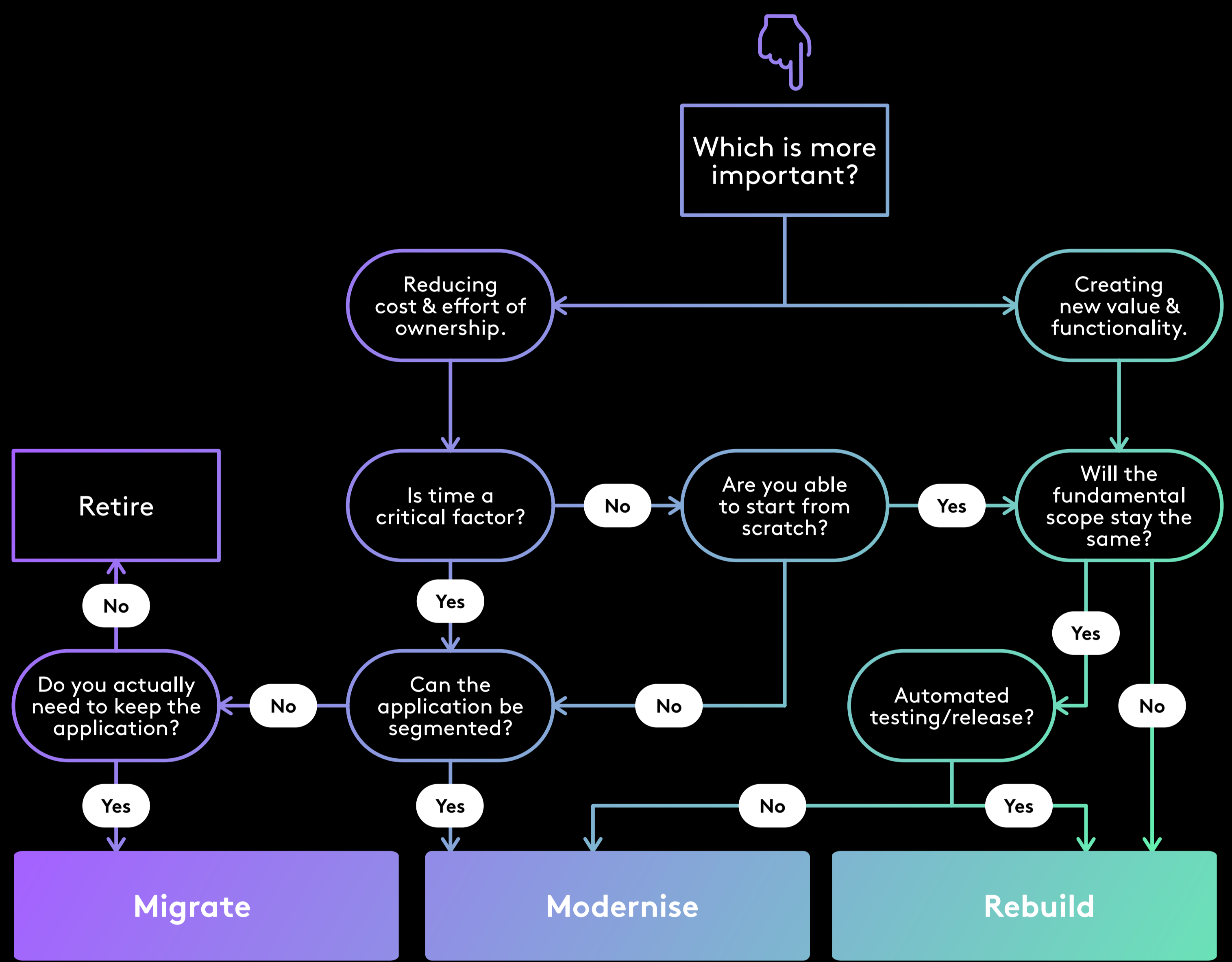


Need to integrate with other apps & systems.



Increasing security concerns relating to supportability of core components.

Determining the right approach. Based on your time, budget and digital priorities.



Degree of change.

Benefit.

Reduce management complexity.

Shifting your app to take advantage of cloud-native scale and availability.

Minimal changes to application functionality make it a cheaper and often swifter option.

Little business value is added and any problems caused by application code will persist.

Unlock scale, performance and potential.

Changing and optimising application architecture.

Replace individual application components with standardised services. Redeploy in the cloud to support future innovation.

Offers longer-term benefits and greater potential value than migration.

Create new capabilities.

Rethinking the application from scratch, designing in new features and capabilities.

Address a wider set of user requirements. Create competitive edge. Release and update faster with lower risk and expense.

Greatest investment, greatest relative benefit.

Typical drivers.



Start your application journey with confidence.

The decision to migrate, modernise or rebuild is really about right-sizing the degree of change your business can tolerate in line with readiness, budget and business impact. Ascent can help you break down your modernisation challenge into small, digestible blocks and minimal commitments, working closely with your teams to unlock and enable more value for your business.

Ready when you are