

'Tips for Migrating'



The good news is, that it's not as bad as you think; modern-day systems are designed to support rapid implementation and ease of migration from your current on-premise software to a next generation cloud-based services and all of its benefits.

But where or how do you start? We've compiled a list of the fundamental considerations that you need to address.

Does the new implementation crew understand your existing system? If not, expect to double the length of time it takes to settle the new system in.

Do you wish to cleanse your data as part of the migration process? Choosing to cleanse your data prior to implementing your new service provides an opportunity to remove old and redundant clutter that has amassed over the lifetime of your existing system.



Is this the right time to eliminate the workarounds and various reporting fudges, that have accumulated over the years of using the system?

Common misconception is that you should only change your system at the year-end, whereas the reality is that for many companies, the year end is the worst time to transition to a new system, as all existing resources are already overloaded. New, cloud-based services allow seamless transition and targeting a quarter-end is often far more convenient.

Ensure you have the bandwidth to project manage a transition. If you don't, make sure someone with strong project management skills – either on your team or within the implementation team – is taking charge of the project. An

absence of strong project management is the most common reason for an overrun of both time and costs.

Your current system might not seem to be costing you very much; it's been bought and paid for years ago along with the 'tin' that's serving it up. However, there are many hidden costs with legacy software that are often not taken into account. Server costs are not just about buying a new machine every 3-4 years, but also software upgrades and onsite maintenance. The IT landscape has changed in recent years with many other business applications migrating to the cloud, which makes the servers left behind less cost effective to manage.

```
object to mirror ob
od.mirror_object mirror_ob
sod.use X = True
sod.use X = False
sod.use Y = False
so
```

Disaster recovery is more important than ever before. Historically outages could be coped with for maybe a day or two, while workarounds and fixes were generated. Whereas nowadays, outages for any period of time are unacceptable....

To have effective instant DR back up is no linger cost effective without sourcing a cloud solution.

Millenials, Generation Z and working mothers are all changing the landscape of our workplace (for the better), but this means flexible working hours and locations. To ensure that you have the best pick of the talent in the recruitment pool, how will you enable multi-location working with your new system?

Choosing the system that's right for you

- Supporting the existing reporting approaches, such as integration with Excel and tree views
- · Will you be able to have the same GL structure and be able to produce reports in the same way
- Will you be able to see your history?
- · Ability to analyse and view the data easily
- · Powerful searching

