

Legacy Systems

We have been around since the **beginning** of the **micro-computer** revolution but never standing still, always looking to learn and become **proficient** in the newest technologies.

That being said we sometimes are called upon to maintain **legacy** systems should the need arise.

One of our past **projects** included the creation of a backup machine for the builders of the **Channel Tunnel**. The system held every document created during it's construction with a retrieval application just in case someone needed to refer back. We even had to make sure it was **Year 2000 compliant**. The machine is probably still **shrink-wrapped** and stored in a **vault** somewhere, just in case it is ever needed.

Although we are a **Microsoft Partner** and **Windows Developer** we are also an **Apple Developer** and have in-house an **Apple MacBook Pro** loaded not only with **macOS** but also many versions of **Windows** including **7, 8** and **10**. Thus, we are able to run and test virtually any software version for **compatibility** or **development** on multiple platforms. We even have a few mobile phones and tablets for cross-platform development purposes.

We can quickly create a **virtual** environment for **demonstrating** applications on almost any operating system you care to mention (so long as we have a license for it).