

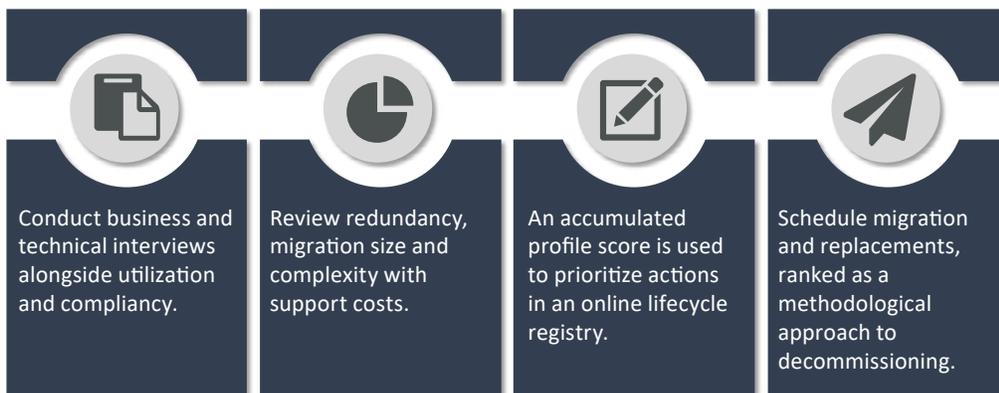
Break Away from Costly Legacy Apps

Application Modernization: The Art of the Uninstall

Legacy systems are viewed by many Executives as a locked-in financial and IT resource loss. Keeping IT infrastructure and application ‘status quo’ can cause paralyzing damage to process innovation, reducing organizational impact on an industry. IT infrastructure and application capital funds are drained by unnecessary maintenance, work-arounds, and low-return knowledge transfers.

Application Modernization

At Sierra Systems, an NTT DATA Company, we understand that older platforms are never a simple “uninstall”. Our Application Modernization process, including our internally-developed IP modernization software, walks technical and non-technical staff through automated business interviews, capturing core elements of functionality and workplace use. Separate technical interviews capture platform, integration, and data complexities.



Modernization can take many forms

Replacement, consolidation, or removal of application functionalities is taken in accordance your larger ecosystem and business demands. Our vendor-agnostic investigation recommends ways to dovetail the approach into your existing processes and systems.

Re-hosting, re-architecting, and retirement of legacy systems is backed by our trusted 50-year history, and further supported by our parent company, NTT DATA Services’ cost ownership model, which can cut Total Cost of Ownership in half, while increasing enterprise and cloud agility.

High-Priority Intervention

Sierra Systems provides planned migration for popular applications nearing critical end-of-life.

- Windows Server 2003 / 2008
- SQL Server 2005 / 2008
- SharePoint 2010 / 2013
- Silverlight
- Windows XP / 7
- MS Access

Accelerating IT

Sierra Systems’ 50+ years of deep expertise in targeted industries has built our reputation of delivering superior solutions that strengthen organizations’ performance.

Learn more about our award-winning and innovative solutions: contact@sierrasystems.com
1.877.688.1371