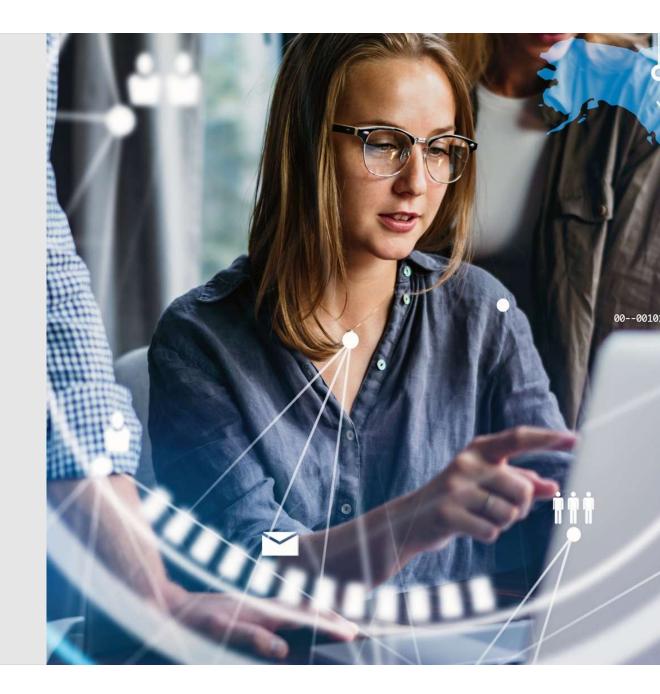


www.teba.com.au

## Application Modernisation Services





## Is your customer still running unsupported operating systems like Windows 7, Server 2003/2008 just to be able to keep running legacy applications?

# Has your customer lost the installation media, or is the application software vendor no longer available?

Teba Application Consulting services can Analyze, Migrate and Package Legacy applications to modern platforms (Windows 10, Azure Windows Virtual Desktop (WVD), Windows Server 2019) without the need for source installation files.

Teba skilled engineers will run analytic tools to determine if applications that currently run on legacy operation systems (Windows 7, Server 2003/2008) can be migrated to run on Windows 10 and Server 2019 platforms. The outcome of the engagement will deliver a **Readiness Assessment** traffic light report.

Applications that are graded green or amber are guaranteed to be candidate to migrate to a modern platform.

Applications graded red will require alternative intervention for migration.

Our experienced engineers will also convert Red applications to Amber, and Amber to Green.

On average Teba is able to migrate over 90% of applications, as well as provide solution for the remaining applications should you not be able to source a modern version of those applications.

#### **Customer challenges**

Many enterprise organisations still run critical application on unsupported Windows desktops. Windows 7 is already end of support (EOS) as of Jan 2020. End of Support means no more security updates or system patches, so the risks to business continuity and cyber security compromise are increased. "Custom Support" is available from Microsoft but at a significant addition to normal license and support costs.



Teba's **Application Readiness Assessment** is an application assessment service for Windows 10 migration which automates the capture of information and applies intelligence to provide granular workload reporting, critical to modernisation and migration planning for Windows 10 adoption and migration to Windows Virtual Desktop (WVD) on Azure. Application Intelligence defines the ability to move applications natively to Windows 10 and Windows Virtual Desktop (WVD) on Azure. We highlight the business impact of noncompatible applications, and advise necessary alternative modernisation treatments.



#### **Automatically Capture Data**

- Simple Automated Process
- Minimal Client Impact
- > Fast Capture
- Reporting available within hours
- Ad hoc or managed via SCCM
- Data consolidated for central management

#### Assess Application Data

- > Applications and Dependencies
- Application dependencies
- Data Platform interdependencies
- Legacy .NET and COM objects
- User and profile information
- App compatibility for 64-bit deployment

## **Application Intelligence**

Application Intelligence defines the ability to move applications natively to Windows 10 and Windows Virtual Desktop (WVD) on Azure:

- Eliminate costly and time consuming manual discovery
- Ensure all dependency and interconnections are known for design and build desired state
- Reduced program complexity, timeframes and cost

#### **Provide intelligence for Migration**

- Granular search capability for agile program design
- Less complex programs leveraging an agile approach
- Migration "Sprints" aligned to business migration timetable requirements.
- "Sprint" success supported with complete information

## **Application Readiness Assessment**

We rapidly assess your application portfolio and highlight any areas of risk with critical application compatibility with Windows 10 for Azure Windows Virtual Desktop (WVD).



#### Eliminates Manual discovery

- ➢ Reduces discovery time and cost by 90%
- Provides 100% current state information for all applications assessed.
- Application Intelligence enables rapid design and planning of migration program.
- Enables and supports an "Agile" delivery approach.
- Program "Sprints" aligned to business migration priorities
- Technology delivery does not constrain business priorities
- Tools and process enable rapid delivery approach
- Reduced time of delivery reduces need for expensive "Custom Support"

#### **Get started today**

Get started with our Application Readiness Assessment.

- Assess your Windows Applications today to plan your Windows 10 and or Azure Windows Virtual Desktop (WVD) migration
- Create an actionable program to immediately address highest priority business systems
- Support an accelerated but managed end to end delivery

Mandatory for a successful Windows 10 and Azure adoption is to understand what applications will NOT migrate. We will identify these and the dependencies and interactions they have with the applications you can migrate.



Alternative approaches offer similar but manual assessment which takes weeks and relies on crowdsourced information only.

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Get a free consultation: www.teba.com.au Call for more information: +61 3 9415 3400 Ask a question via email: sales@teba.com.au Learn more: www.teba.com.au <u>Microsoft Commercial Marketplace offer</u>





