



**WINDOWS 11**

# **Compatibility & Readiness Assessment**

# Our Vision

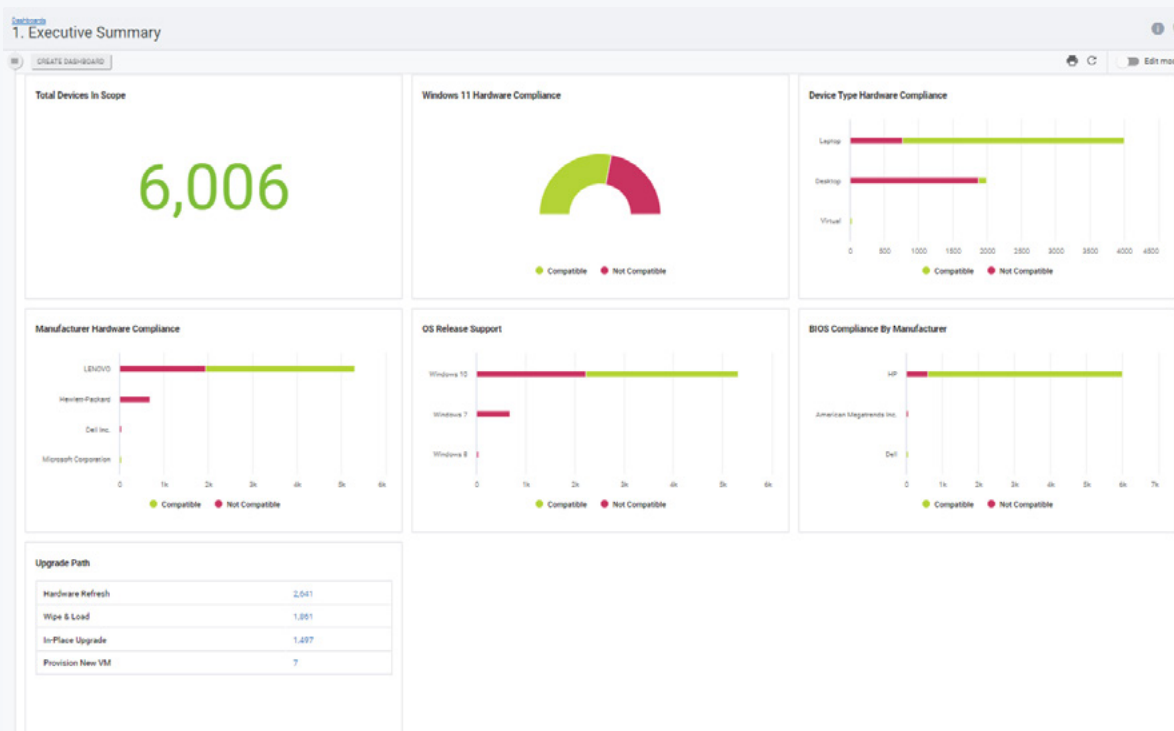
Since 2008, Juriba has provided software and implementation services that have accelerated over 10 million end user assets to a new or upgraded platform. These migration projects, and the ongoing servicing of the hardware, operating systems, applications, and infrastructure continues to cause cost and disruption to millions of organizations across the globe. Juriba's vision is to simplify and automate management of the digital workplace, driving change through a workplace automation platform designed to help accelerate the delivery of every aspect of end user computing change.



**Neil Wheeler**  
Juriba Product Manager  
and Employee No. 4

## The Windows 11 Assessment

Many organizations get stuck in the planning phase of major operating system change projects such as Windows 11. Understanding the compatibility of hardware and applications, designing the rollout plan, prioritizing the application testing, and getting users and devices to a 'ready' state for scheduling and deployment is a difficult task. Juriba's Windows 11 assessment has been designed to do all the heavy lifting for you. With a small investment, you can quickly understand the work, budget and timeline required to get your organization onto the new OS. Not only that, but the assessment accelerates you straight into the next phase, readying, scheduling, and deploying your assets through the world's leading workplace automation platform.



# How Does My Organization Get To Windows 11?

Driving business innovation across 5 key areas:

<b>1</b> <b>AUDIT &amp; ASSESSMENT</b>	<b>2</b> <b>APPLICATION TESTING &amp; PACKAGING</b>	<b>3</b> <b>PROJECT MANAGEMENT</b>	<b>4</b> <b>END-USER ENGAGEMENT</b>	<b>5</b> <b>DEPLOYMENT &amp; SCALE</b>
SCCM/MECM DXM Tools Endpoint Analytics ServiceNow	VDIs Physical Hardware Admin Studio Raynet Microsoft Tools	MS Project Hand-Cranked DBs Spreadsheets	Manual Emails Phone Calls Surveys	SCCM/MECM Active Directory MS Intune MS Autopilot
!Spreadsheets!	!Manual Testing & Packaging!	!Spreadsheets!	!Spreadsheets!	!Manual Process!
<b>Juriba's Digital Platform Conductor For Workplace</b>				

Juriba's Windows 11 assessment service is a low-cost, fixed-price service, specifically designed to cut months off your planning and asset readiness. It utilizes Juriba's DPC platform for hardware assessment and AppM's application testing and packaging automation engines to deliver immediate ROI and position you for the rollout ahead!

## Choose Your Assessment Service Level

Every organization is different. Our Windows 11 assessment service has been designed with flexible options tailored to your requirements. (Please note: The assessment can be purchase directly through Juriba, or on the Azure Marketplace. All options include Juriba's Windows 11 Migration Project Template.)



### BRONZE

Cloud or On-Premise  
Hardware Compatibility  
Information  
25 Migrations  
Pre-Requisites: SCCM/  
MECM  
[Free To Juriba Customers]



### SILVER

Cloud or On-Premise  
Incl. Hardware  
Compatibility  
25 Tested Applications  
50 Migrations  
Pre-Requisites: SCCM/  
MECM, Application Source



### GOLD

Cloud or On-Premise  
Incl. Hardware  
Compatibility  
50 Tested Applications  
10 Application Re-Packages  
100 Migrations  
Pre-Requisites: SCCM/  
MECM, Application Source



### PLATINUM

Cloud or On-Premise  
Incl. Hardware  
Compatibility  
100 Tested Applications  
25 Application Re-Packages  
Incl. Organizational Info  
250 Migrations  
Pre-Requisites: SCCM/  
MECM, Application Source,  
Active Directory, HR Data

# 1

## Juriba's Windows 11 Compatibility & Readiness Assessment Options

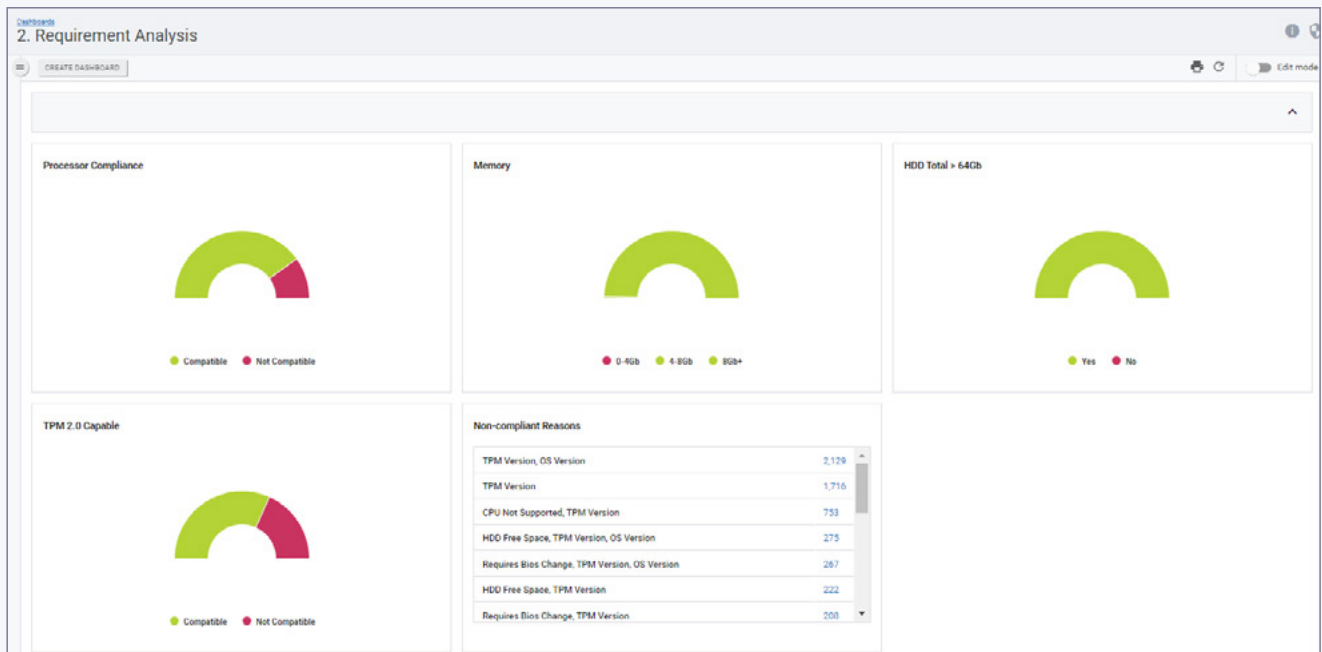
# BRONZE

DELIVERY MECHANISM	Cloud or On-Premise
PRE-REQUISITES	SCCM/MECM
HARDWARE COMPATIBILITY	✓
TESTED APPLICATIONS	N/A
APPLICATION RE-PACKAGES	N/A
ORGANIZATIONAL INFORMATION	N/A
MIGRATIONS	25
PRICE	\$7,500

The Bronze service focusses on your hardware compatibility for Windows 11. You will discover which machines work with Windows 11, which need upgrading and which will need replacement.

We'll highlight exactly what isn't compatible on each device, enabling you to better budget for your Windows 11 rollout and plan replacement activities.

Your data is assembled into multiple reports and Dashboards, and you have access to create your own reports for a further 30 days. Once your data has been analyzed, devices are onboarded into a pre-canned Windows 11 project framework where 25 machines can be readied and managed to Windows 11, setting up your processes for the remainder of the project to drive the most efficient rollout possible. This option will be free to existing Juriba customers as long as version 5.6.7 is in place.



# 2

## Juriba's Windows 11 Compatibility & Readiness Assessment Options

# SILVER

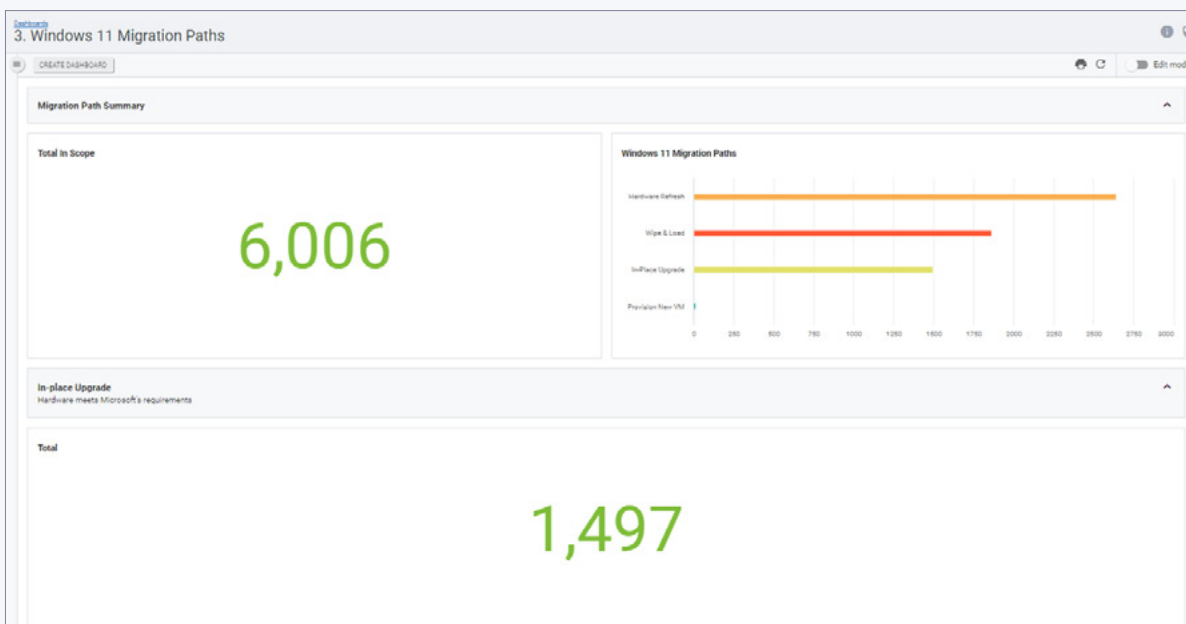
DELIVERY MECHANISM	Cloud or On-Premise
PRE-REQUISITES	SCCM/MECM, Application Source
HARDWARE COMPATIBILITY	✓
TESTED APPLICATIONS	25
APPLICATION RE-PACKAGES	N/A
ORGANIZATIONAL INFORMATION	N/A
MIGRATIONS	50
PRICE	\$13,500

The Silver service focusses on both your hardware compatibility and critical application compatibility for Windows 11 and extends the Bronze service by offering the ability to test applications against the new OS. We begin by connecting to your SCCM/MECM infrastructure and gathering data on devices and applications (no agent required). You will discover which machines work with Windows 11, which need upgrading and which will need replacement. We'll highlight exactly what isn't compatible on each device, enabling you to better budget for your Windows 11 rollout and plan replacement activities. Your data is assembled into multiple reports and Dashboards, and you have access to create your own reports for a further 30 days. In addition to the Bronze service, you are able to test 25

of your applications either on-premise or in the cloud\* against either your own Windows 11 build image, or a vanilla Microsoft Windows 11 machine.

Once your data has been analyzed, devices are onboarded into a pre-canned Windows 11 project framework where 50 machines can be readied and managed to Windows 11, setting up your processes for the remainder of the project to drive the most efficient rollout possible.

Cloud based application testing can only be achieved against a vanilla Windows 11 image unless connectivity can be established to your organization from Azure.



# 3

## Juriba's Windows 11 Compatibility & Readiness Assessment Options

# GOLD

<b>DELIVERY MECHANISM</b>	Cloud or On-Premise
<b>PRE-REQUISITES</b>	SCCM/MECM, Application Source
<b>HARDWARE COMPATIBILITY</b>	✓
<b>TESTED APPLICATIONS</b>	50
<b>APPLICATION RE-PACKAGES</b>	10
<b>ORGANIZATIONAL INFORMATION</b>	N/A
<b>MIGRATIONS</b>	100
<b>PRICE</b>	\$17,500

The Gold service focusses on both your hardware compatibility and critical application compatibility for Windows 11 and extends the Silver service by offering more application testing and some automated application re-packaging to new formats. We begin by connecting to your SCCM/MECM infrastructure and gathering data on devices and applications (no agent required). You will discover which machines work with Windows 11, which need upgrading and which will need replacement.

We'll highlight exactly what isn't compatible on each device, enabling you to better budget for your Windows 11 rollout and plan replacement activities. Your data is assembled into multiple reports and Dashboards, and you have access to create your own reports for a further 30 days.

In addition to the Silver service, you are able to test 50 of your applications either on-premise or in the cloud\* against either your own Windows 11 build image, or a vanilla Microsoft Windows 11 machine. Further, 10 of those applications can be chosen to be re-packaged to new formats such as MSIX.

On completion of the analysis, devices are onboarded into a pre-canned Windows 11 project framework where 100 machines can be readied and managed to Windows 11, setting up your processes for the remainder of the project to drive the most efficient rollout possible.

Cloud based application testing can only be achieved against a vanilla Windows 11 image unless connectivity can be established to your organization from Azure.

1. W11 Migration Path by Manufacturer

W11 Path	Hardware Refresh		In-Place Upgra...	Provision New ...	Wipe & Load	
Device Type	Desktop	Laptop	Laptop	Virtual	Desktop	Laptop
Manufacturer	Count(Hostname)	Count(Hostname)	Count(Hostname)	Count(Hostname)	Count(Hostname)	Count(Hostname)
Dell Inc. (9)	+	9				
Hewlett-Packard (688)	+	688				
LENOVO (5302)	×	1186	758	1497	122	1739
ThinkCentre M58p (21)	21					
ThinkCentre M91p (28)	28					
ThinkCentre M920q (1233)	1111				122	
ThinkPad T440 (57)		57				
ThinkPad T450 (58)		58				
ThinkPad T460 (128)		128				
ThinkPad T480 (1102)		113	443			546
ThinkPad T490 (54)		10	22			22
ThinkPad X1 Tablet Gen 3 (229)		20	94			115
ThinkPad X260 (167)		167				
ThinkPad X390 (2199)		205	938			1056
ThinkStation C30 (26)	26					
Microsoft Corporation (12)	+			12		

# 4

## Juriba's Windows 11 Compatibility & Readiness Assessment Options

# PLATINUM

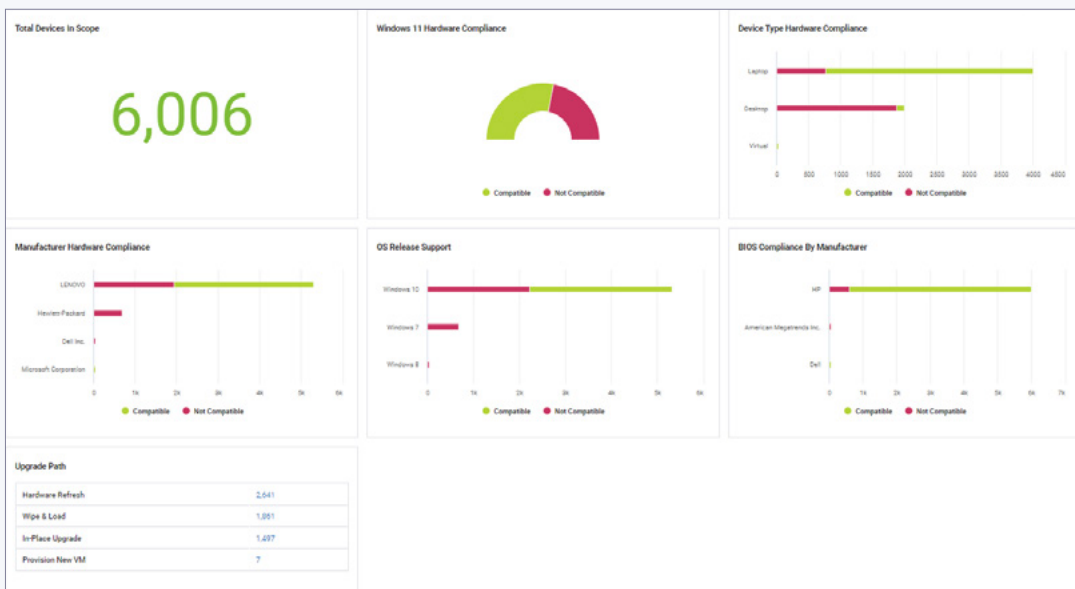
<b>DELIVERY MECHANISM</b>	On-Premise
<b>PRE-REQUISITES</b>	SCCM/MECM, Application Source, Active Directory, HR Data
<b>HARDWARE COMPATIBILITY</b>	✓
<b>TESTED APPLICATIONS</b>	100
<b>APPLICATION RE-PACKAGES</b>	25
<b>ORGANIZATIONAL INFORMATION</b>	✓
<b>MIGRATIONS*2</b>	250
<b>PRICE</b>	\$19,500

The Platinum service is an on-premise offering and focusses on both your hardware compatibility and critical application compatibility for Windows 11. It extends the Gold service by offering more application testing and re-packaging, combined with a load of your organizational user data to enable analysis by location and business unit.

We begin by connecting to your SCCM/MECM and user (usually AD) infrastructures and gathering data on devices, applications and users (no agent required). You will discover which machines work with Windows 11, which need upgrading and which will need replacement and who owns those devices. We'll highlight exactly what isn't compatible on each device, enabling you to better budget for your Windows 11 rollout and plan replacement activities.

Your data is assembled into multiple reports and Dashboards, and you have access to create your own reports for a further 30 days. In addition to the Gold service, you are able to test 100 of your applications either on-premise or in the cloud\* against either your own Windows 11 build image, or a vanilla Microsoft Windows 11 machine. Further, 25 of those applications can be chosen to be re-packaged to new formats such as MSIX.

On completion of the analysis, devices are onboarded into a pre-canned Windows 11 project framework where 250 machines can be readied and managed to Windows 11, setting up your processes for the remainder of the project to drive the most efficient rollout possible.



# HARDWARE AUDIT & ASSESSMENT\*

## Compliance Requirements

The Windows 11 assessment service maintains a database of supported manufacturer makes and models. Whilst the criteria for the minimum Microsoft support level can be quite low (e.g. 4Gb RAM), we realise that your organization might want to check against a different minimum specification, so you are able to change these during the service if required.

### Processor / CPU

1Ghz Dual core or above and on the list of published supported CPU's

### RAM

4Gb or greater

### Storage

64Gb or greater

### Hard Drive free space

20gb or greater

### System Firmware

UEFI and Secure Boot capable

### TPM

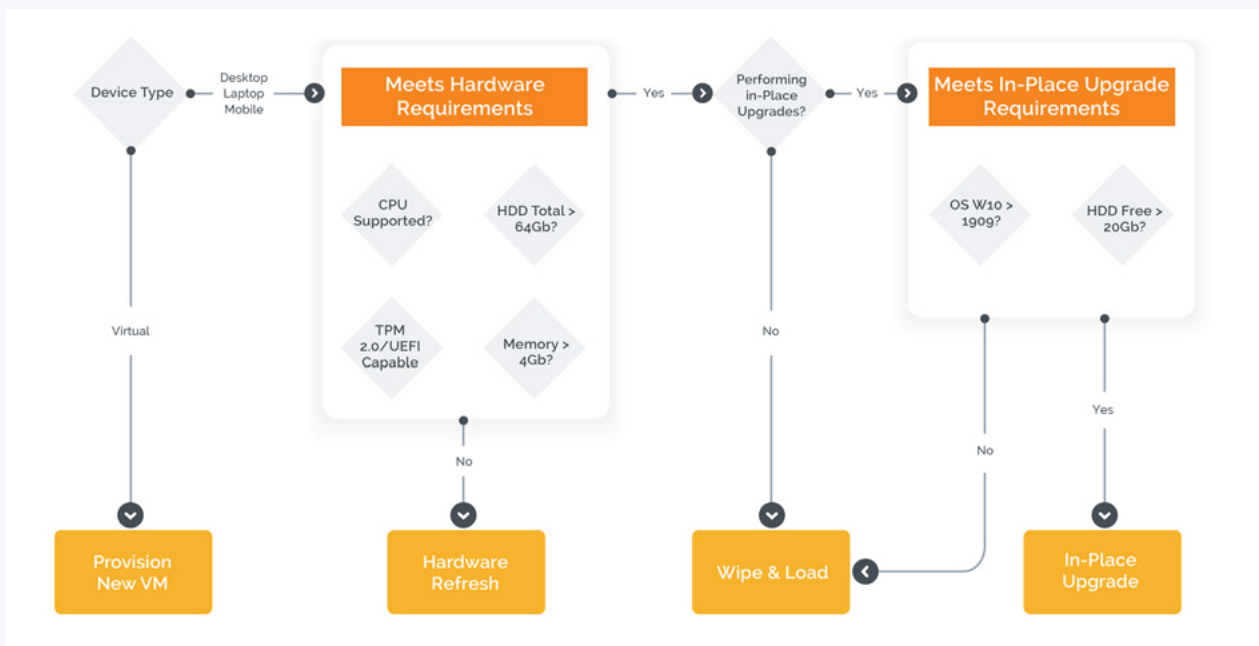
Version 2.0 capable

### Windows Version

Supported Windows 10 Version

## How Do We Decide The Upgrade Path?

With over 10 million device OS migrations under our belts, Juriba has developed the decision tree above to help determine the migration path for every device within your environment. This outcome-based approach helps to drive the right budgets, workloads and task actions required to migrate your organization to Windows 11. These paths are set for each device in the Juriba Juriba's Windows 11 project accelerator with a set of activities required to fully migrate your assets from their current state to the new target state using the chosen path.



\*Applicable to all service levels.



# APPLICATION TESTING & PACKAGING\*

## Automate your application testing & packaging / re-packaging / conversion

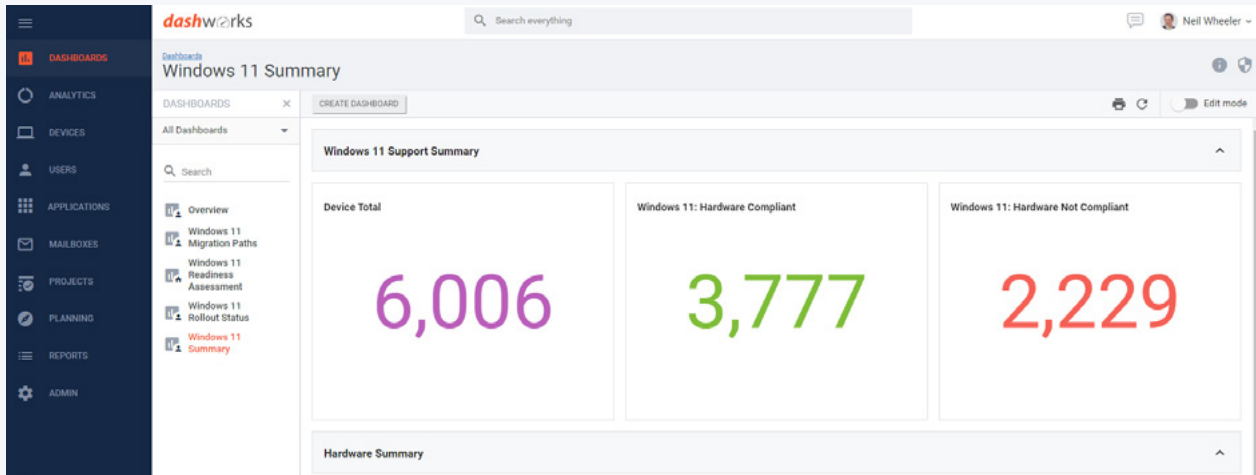
APPLICATION TESTING	
MANUAL	AUTOMATED
To test 500 applications	To test 500 applications
42 days	A weekend
2 people	1 platform
750 hours	50 hours
<b>= 90 MINUTES PER APPLICATION</b>	<b>= 7 - 14 MINUTES PER APPLICATION</b>
APPLICATION TESTING & PACKAGING	
MANUAL	AUTOMATED
To package and test 4 simple, medium, and complex applications to corporate standards, it will take an IT team:	To package and test 4 simple, medium, and complex applications to corporate standards, it will take an IT team:
<b>= 91 HOURS</b>	<b>= 53 MINUTES</b>

Depending on the level of service that you choose, Juriba offers critical application testing and packaging/re-packaging against the Windows 11 environment. This can be achieved either in the cloud on a vanilla Windows 11 environment, or on your premises against your live environment. The testing involves an install, launch and uninstall of your chosen applications, resulting in a report and video that can be shared with application owners.

The results of these tests can be imported to the Juriba's Windows 11 project accelerator to quickly show which devices are ready to go based on their application test status. Certain levels of service also include the ability to package new, or re-package existing applications to new formats against your Windows 11 environment using Juriba's revolutionary appM automation tooling. MSI, AppV, MSIX, MSIX with AppAttach and Intunewin are all supported for automated packaging and conversion

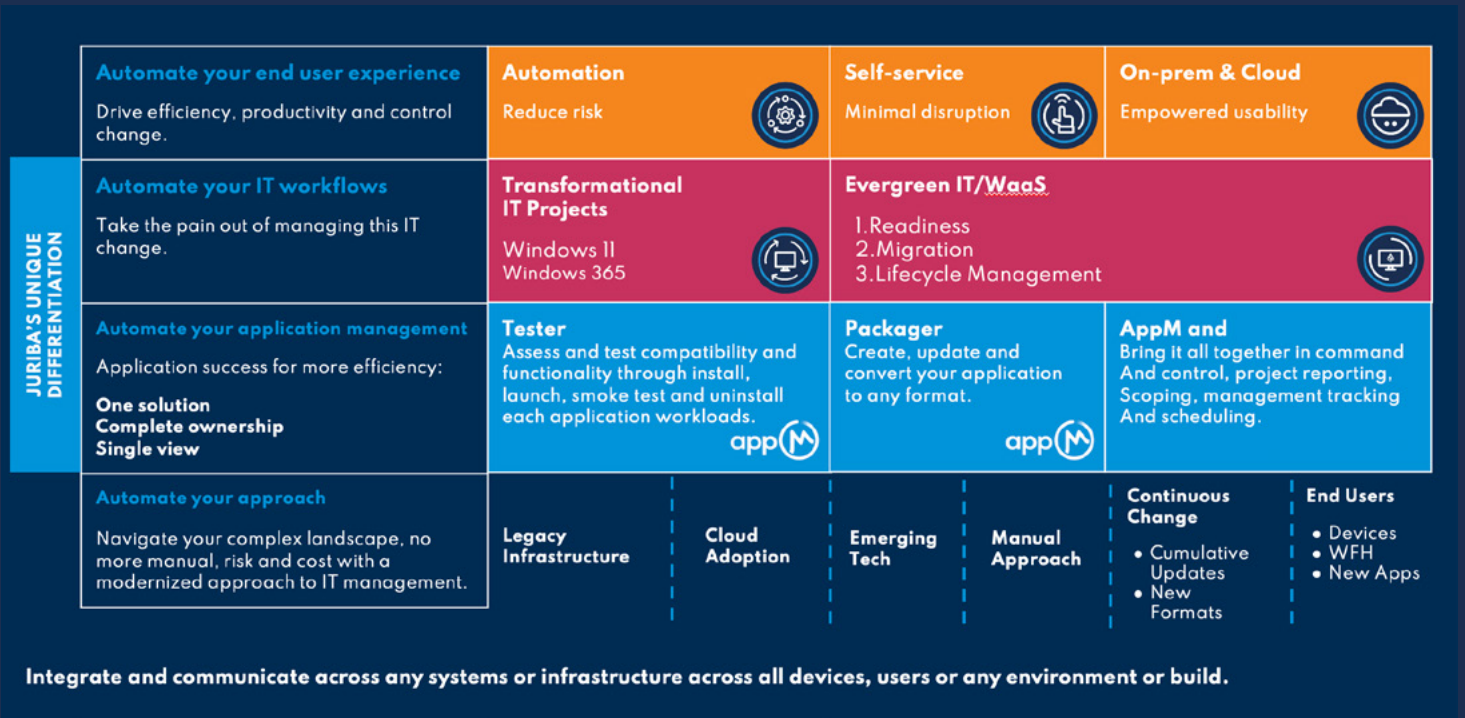
\*Applicable to Sliver, Gold and Platinum levels

# THE WINDOWS 11 COMPATIBILITY & READINESS ASSESSMENT IN ACTION



# Juriba's Digital Platform Conductor for Workplace

Say hello to Juriba's workplace automation platform: modernising how you manage end-user IT change.



Of course, the Windows 11 assessment is just the start of the process. Knowing what is compatible and what needs to be replaced is important for your planning, but how to action that data is where most organizations really struggle. Enter Juriba's DPC Platform and appM full product offerings. The Juriba platform enables complete management of asset readiness, end user scheduling and communications and automated deployment from a single console that is complimentary to your existing systems, allowing everyone involved in the project to be always up to date and efficient.

The self-service portal enables better end user engagement with the process whilst the sophisticated reporting engine allows dashboards and reports to be generated at ease to help keep the project on track. Juriba's appM product sits alongside the Juriba DPC platform, driving application readiness through automated application testing and packaging, shaving months off your Windows 11 application efforts, whilst driving deployments through linkage with the Juriba DPC command and control center.

# Benefits of the Windows 11 Compatibility & Readiness Assessment

**97% FASTER**

than manual discovery and analysis

**1 to 5 HOURS SAVED**

per app with automated application testing

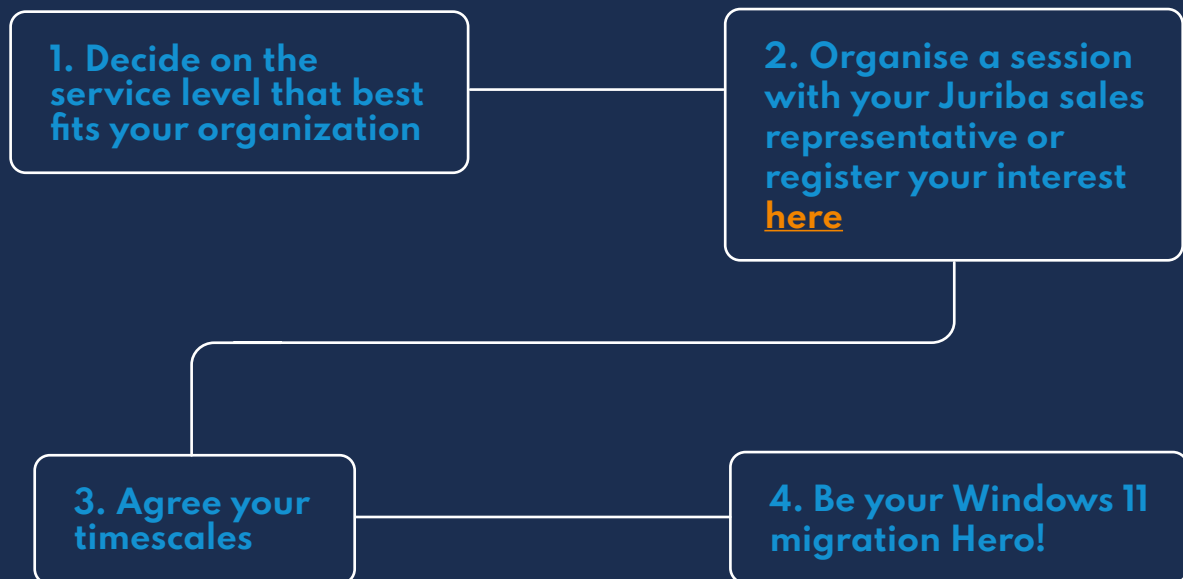
**40% LOWER**

project costs in less than 30 days with workplace automation

**100's HOURS SAVED**

With automated migration management project workflows

# How Do I Get Started?



## Email Address

[sales@juriba.com](mailto:sales@juriba.com)

All rights reserved. The information contained in this document is confidential and may also be proprietary and trade secret. Without prior written approval from Juriba Limited no part of this document may be reproduced or transmitted in any form or by any means, included but not limited to electronic, mechanical, photocopying or recording or storage in any retrieval system of whatever nature. Use of any copyright notice does not imply unrestricted access to any part of this document. Juriba Limited's trade names used in this document are trademarks of Juriba Limited. Other trademarks are acknowledged as the property to their rightful owners.