Rimo3 assisted a major European electronics company to quickly determine application suitability for migration to a new Windows OS, maintaining security with the latest updates.



Reducing Risk During Windows 10 Active Directory & Group Policy Changes



## Objective

Modernize the application and Windows OS change management process for today's fastpaced business demands



#### Challenges

- Manual testing was slow for the entire set of applications, taking weeks to months. The result was slow adoption of the latest security updates and features
- Manual testing was prone to errors and inconsistent results.
- Vulnerable without the adoption of the latest security patches and updates

## Solutions

- Created a new process for automating application testing against the latest Windows OS and applying the new Active Directory and Group Policy settings. Rimo3 patent-pending Intelligent Smoke Test evaluated application reliability.
- Saved time and effort with repeatable application testing against a single Active Directory or Group Policy change.
- Managed change with clear launch metrics for each application against specific new hardware.
- Reduced risk with informed decision making using easily accessible data

#### Outcomes

- Compressed change management process using Rimo3 automation.
- Saving time and effort for updating the application portfolio, Group Policy, security patches, or feature updates.
- Modernized processes to meet current business demands.

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