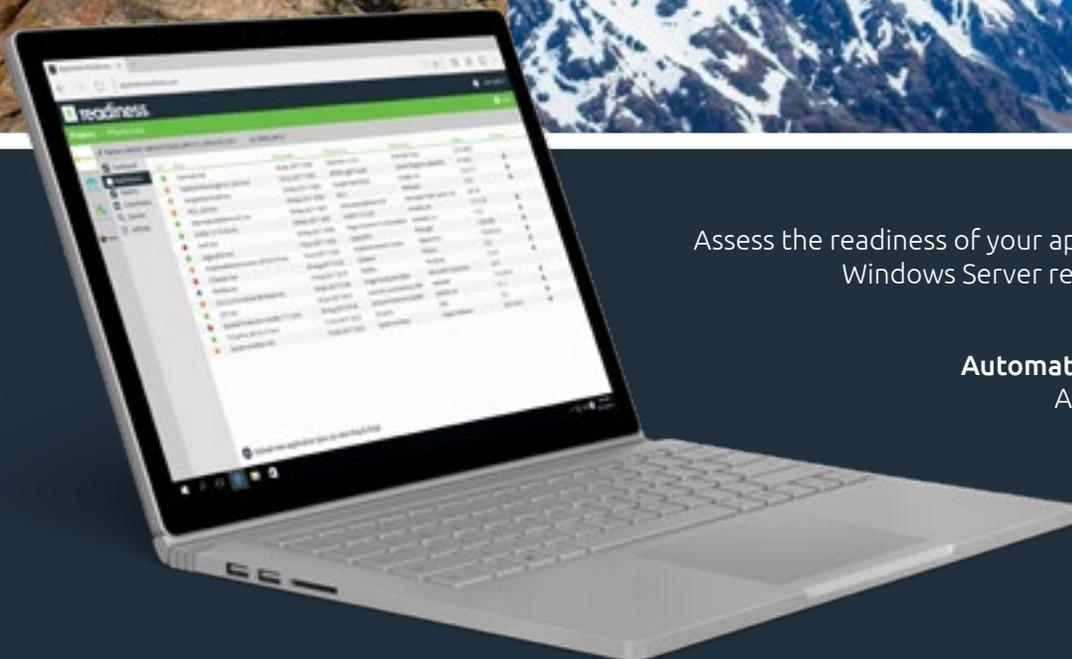




Server environments present a mountain of challenges to your applications.

Readiness gives you **visibility** of which applications are suitable for your server, and the tools to keep them compatible, secure and compliant.

**Better visibility = NO SURPRISES.**



Assess the readiness of your application portfolio against any Windows Server release in **minutes, not months.**

**Automatically remediate and convert.**  
Achieve continual compatibility, suitability, security and quality standards.

Do it all **on-demand**, with **no infrastructure** and no outside specialists required.

# Windows Server compatibility assessment and conversion, done in the cloud.

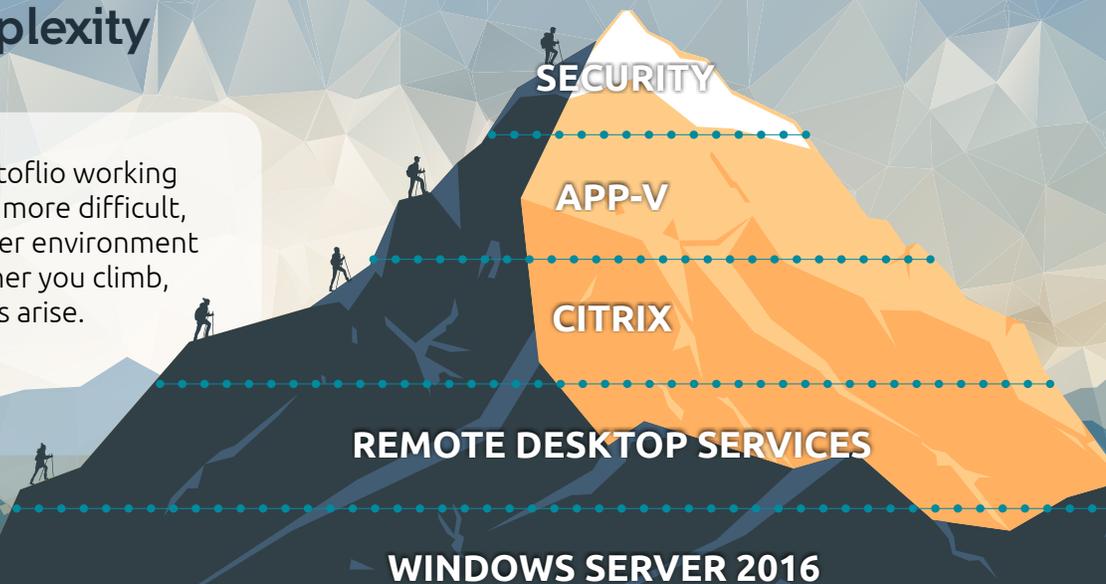
## This changes everything.

- **Entirely cloud-based** (Microsoft Azure); requires no hardware or software, no database, no specialised skillset—just a browser.
- **Use your own** custom designed build and server configurations.
- **Assessments in real-time**, for instant, dynamic answers to what-if scenarios.
- **Dramatically reduces the time required** to ensure application readiness for any server environment.
- **Consumption-based pricing.** Pay only for what you use.
- **Comprehensive risk assessment** reports delivered within hours for every single application in your portfolio.



## Readiness Helps You Climb the Server Mountain of Complexity

Getting your application portfolio working and keeping it working is far more difficult, yet more important in a server environment than with desktops. The higher you climb, the more compatibility issues arise.



**This is Application Readiness.**  
The view's great up here.

London, UK | Victoria, BC

[applicationreadiness.com](http://applicationreadiness.com)

 **readiness.**