

AppsAnywhere

UNIVERSITY OF UTAH MacAdmin Meeting

December 20, 2017







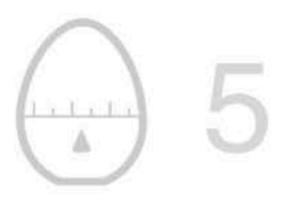


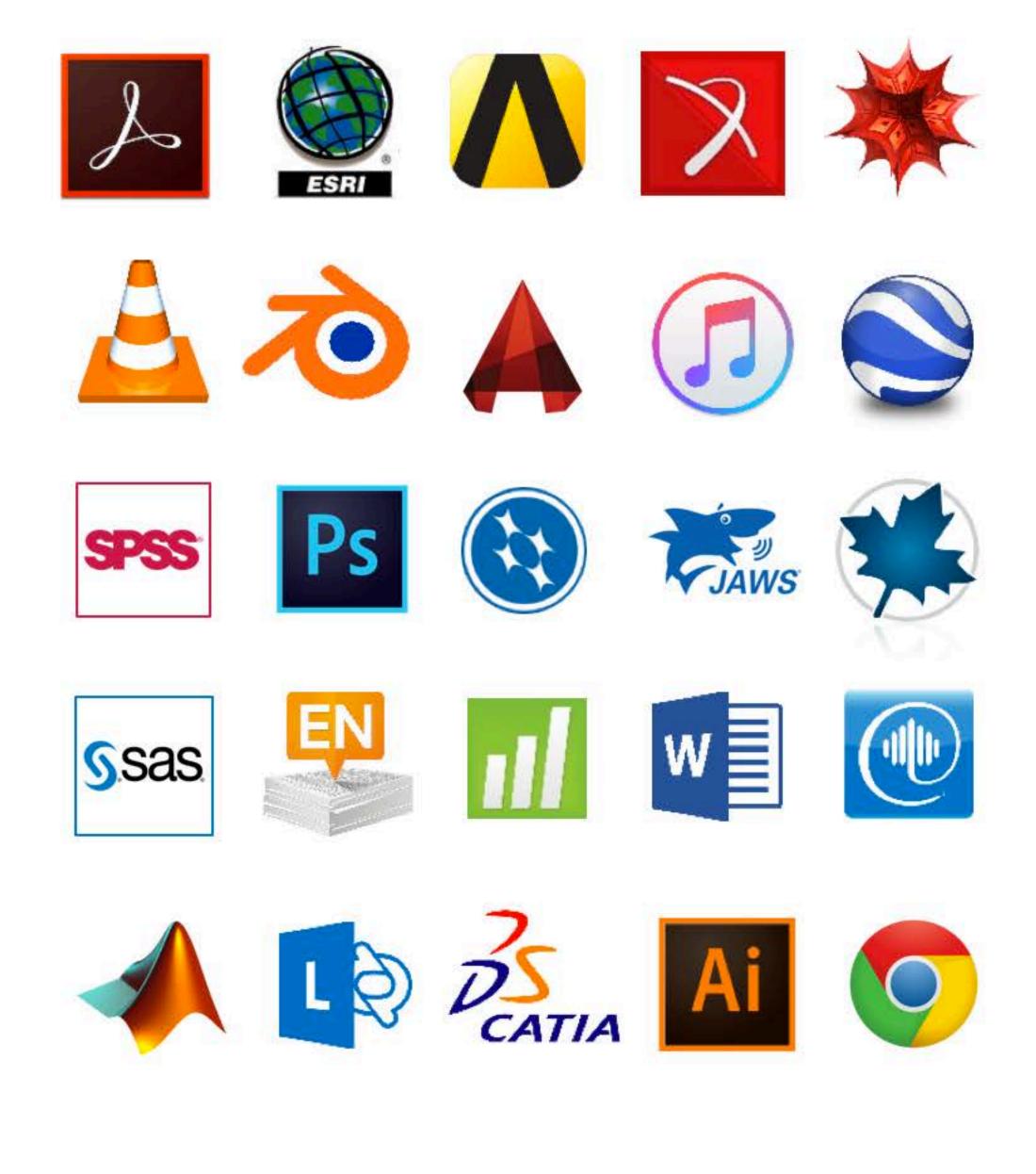


1,500,000 + STUDENT S

Every second...

5 apps are launched with Software2, worldwide.

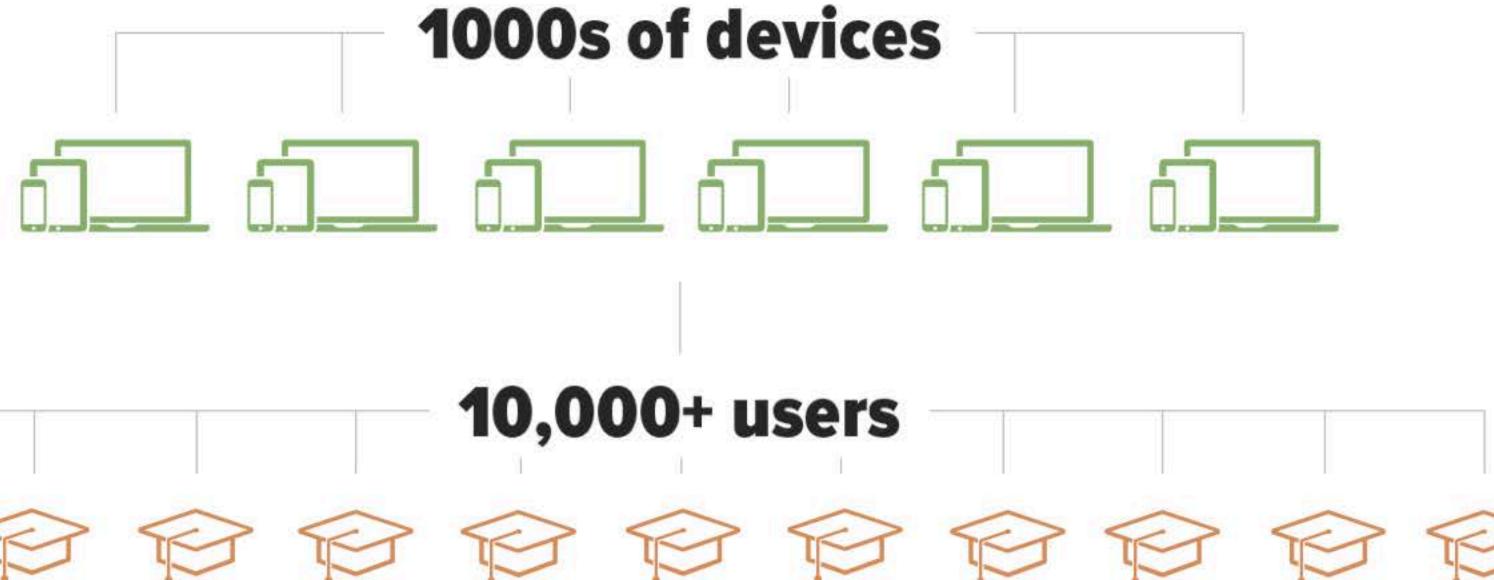


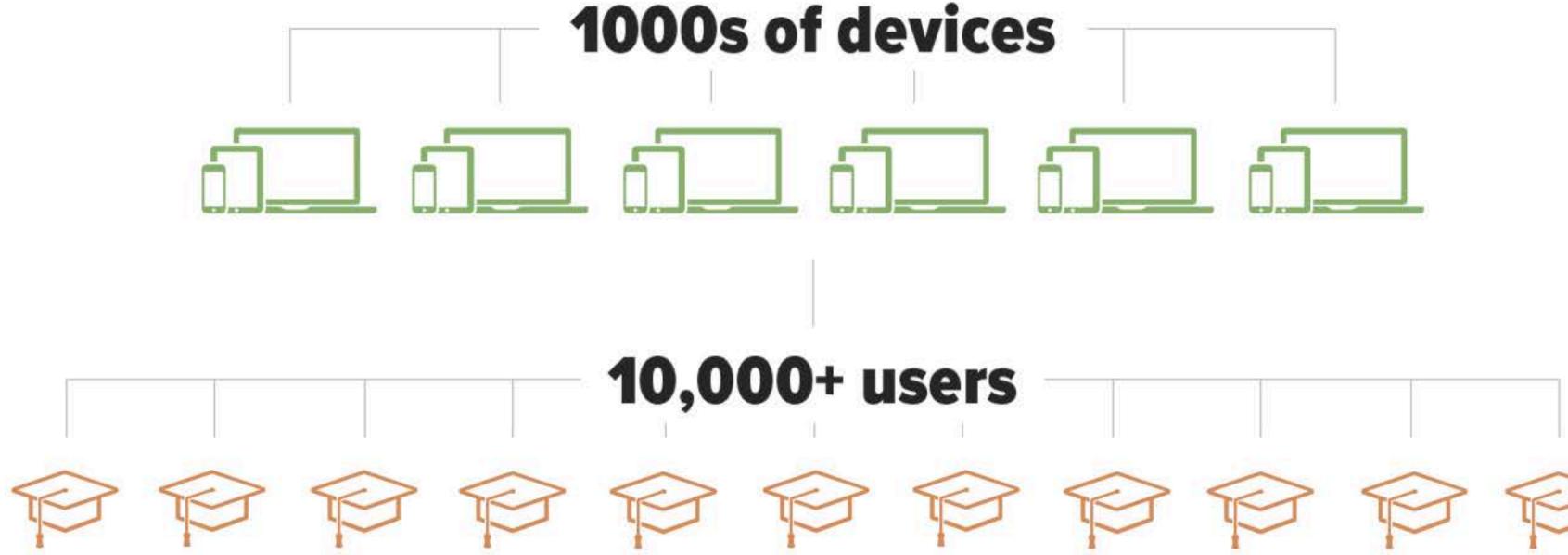


The IT issues in education.

What's the problem?



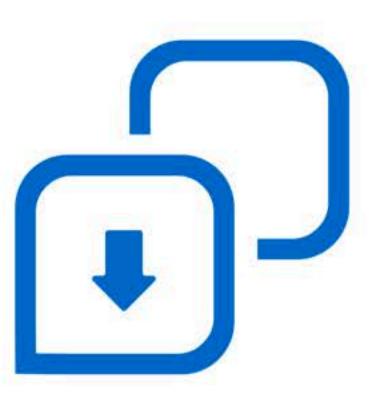




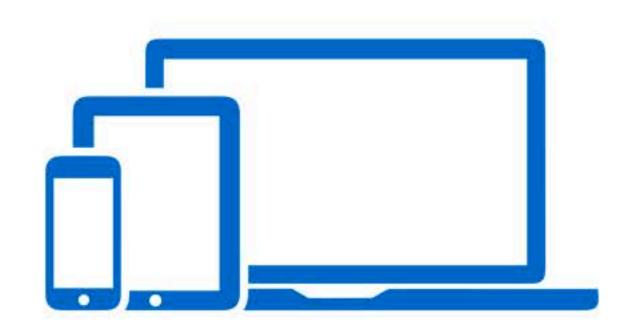


AppsAnywhere



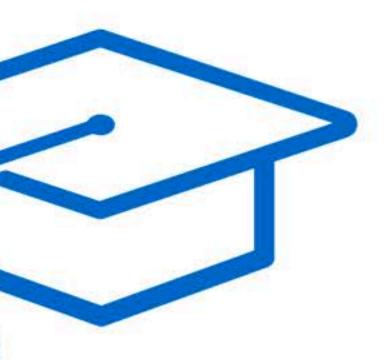


Application delivery



Bring your own device





The student experience

What do students want?



To use their own devices



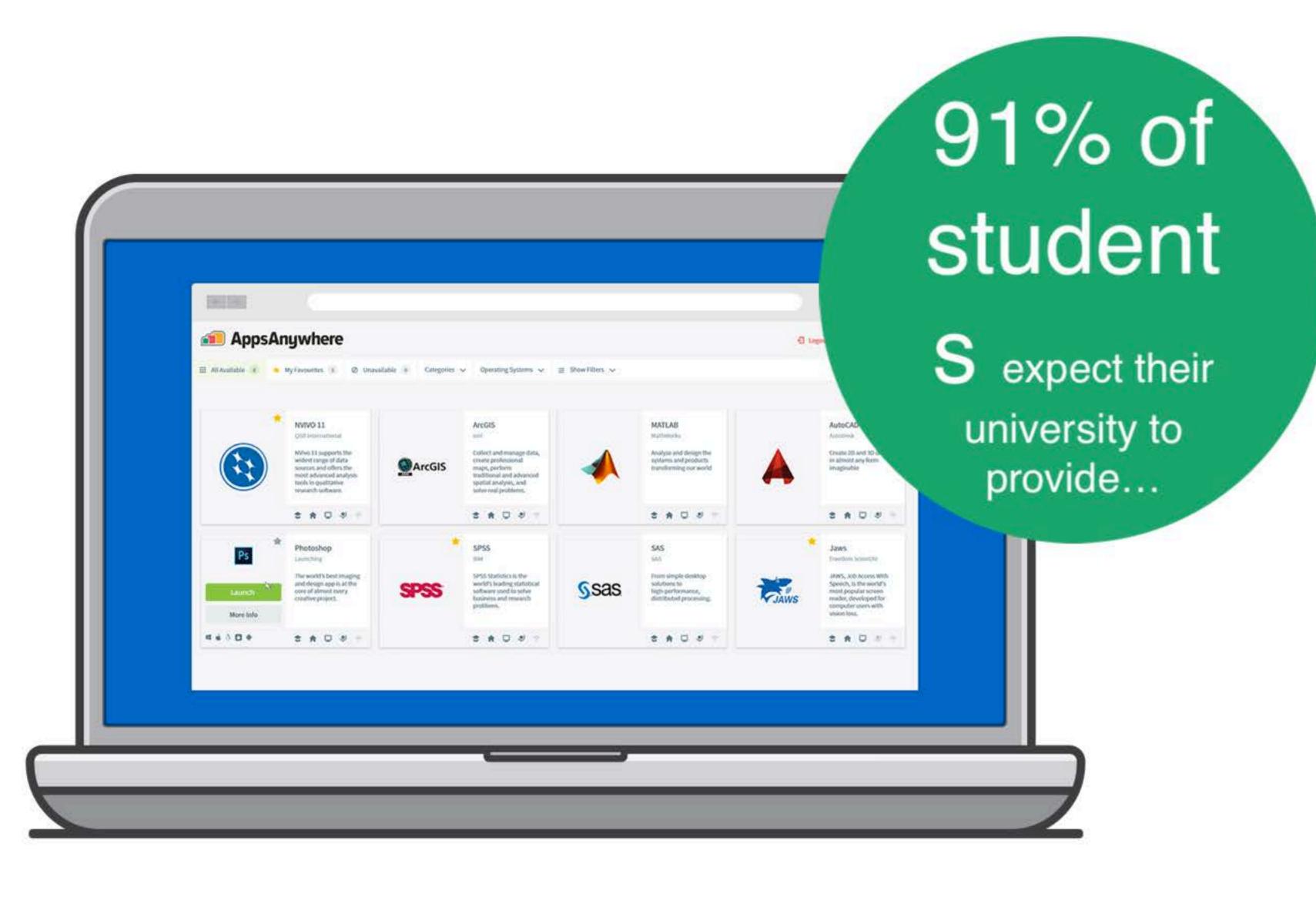
To work on and off campus



Apps to perform at warp-speed



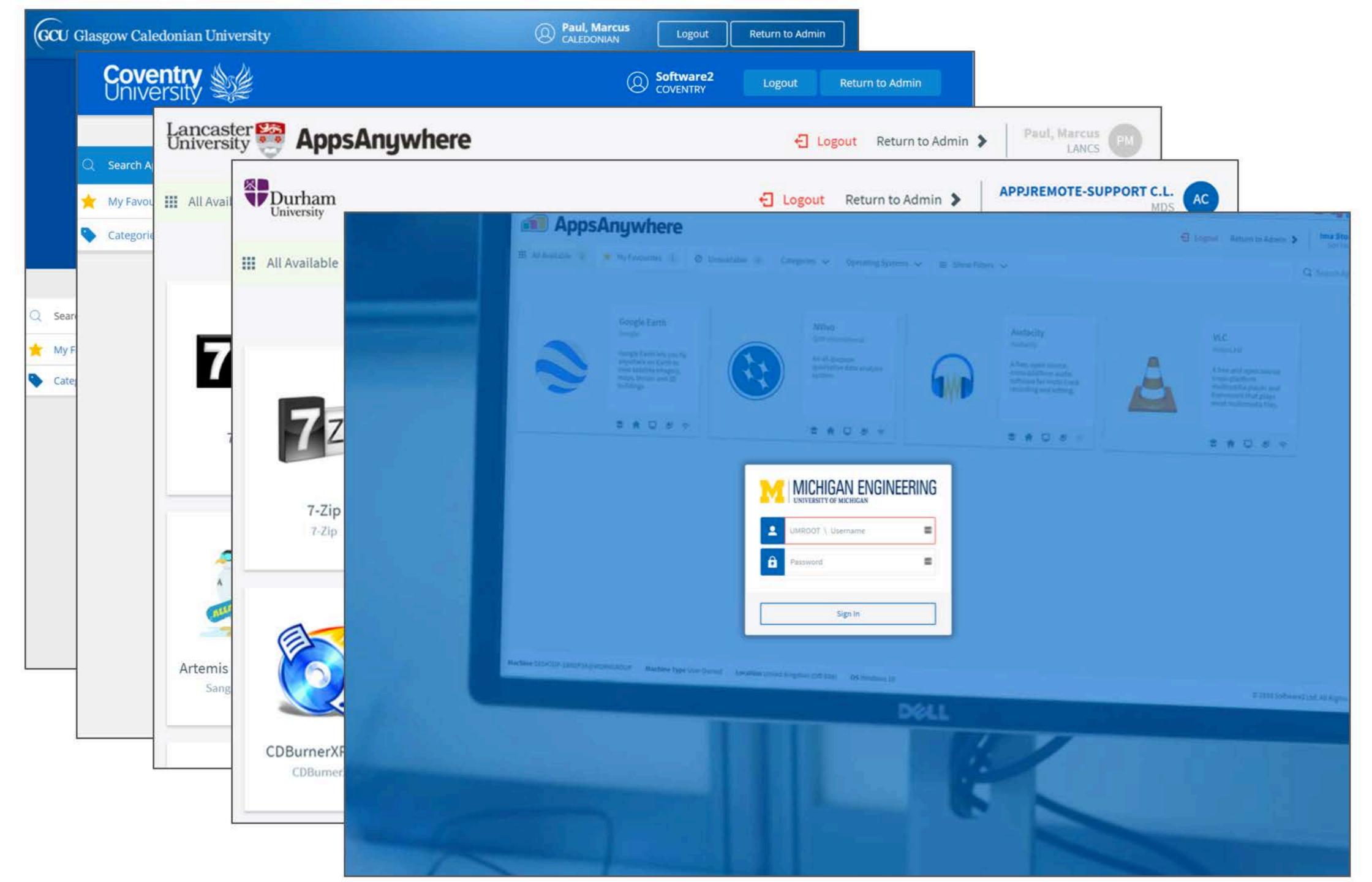
To use any app, anywhere, anytime

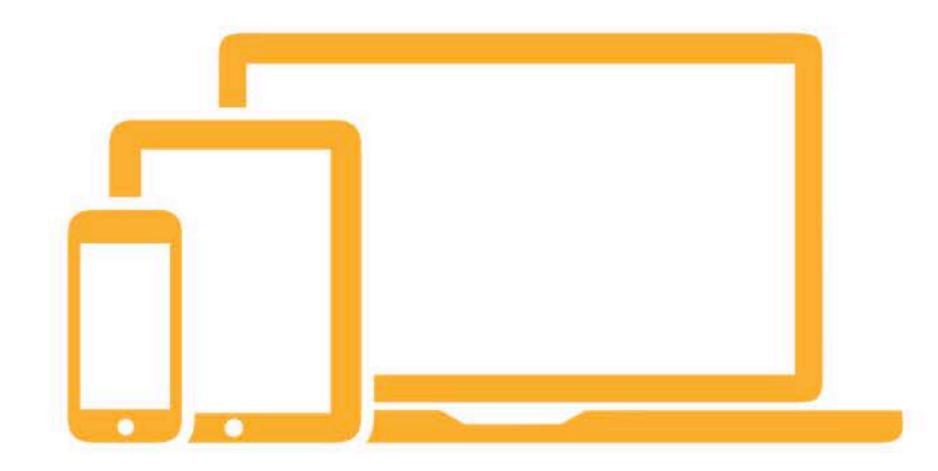




An app store

A good-looking, customizable UI.





Any device (Desktop, laptop, tablet, mobile)



Any platform (Windows, MacOS, iOS, Android, Linux)







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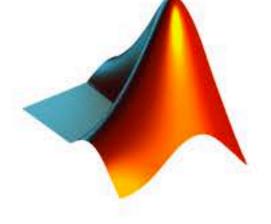
Cloudpaging

Virtualize complex apps.

Virtualize complex apps.

















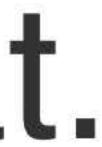








Reduce image size and bloat.



Reduce image size and bloat.

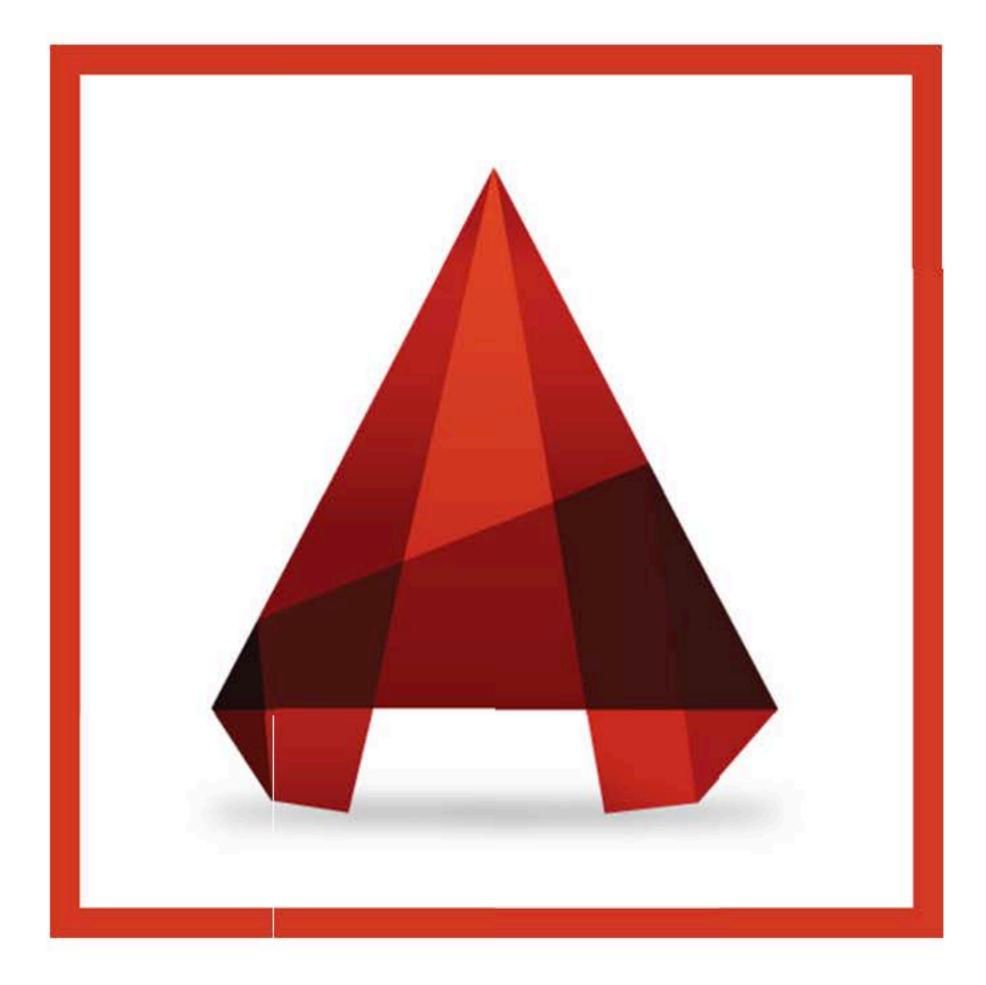


Without Cloudpaging



With Cloudpaging

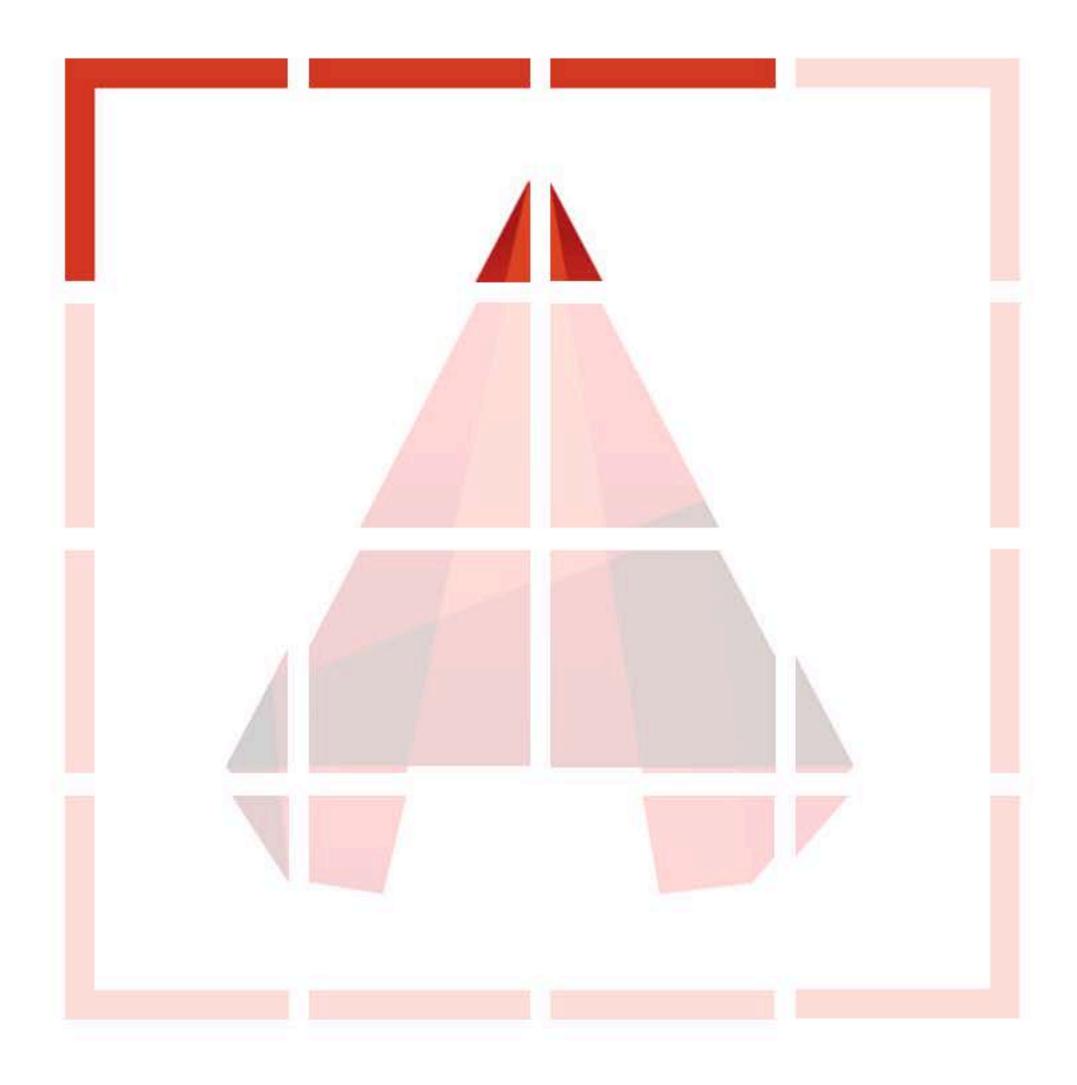
The magic of Cloudpaging.



1. During packaging... App is split into "blocks" or "pages".



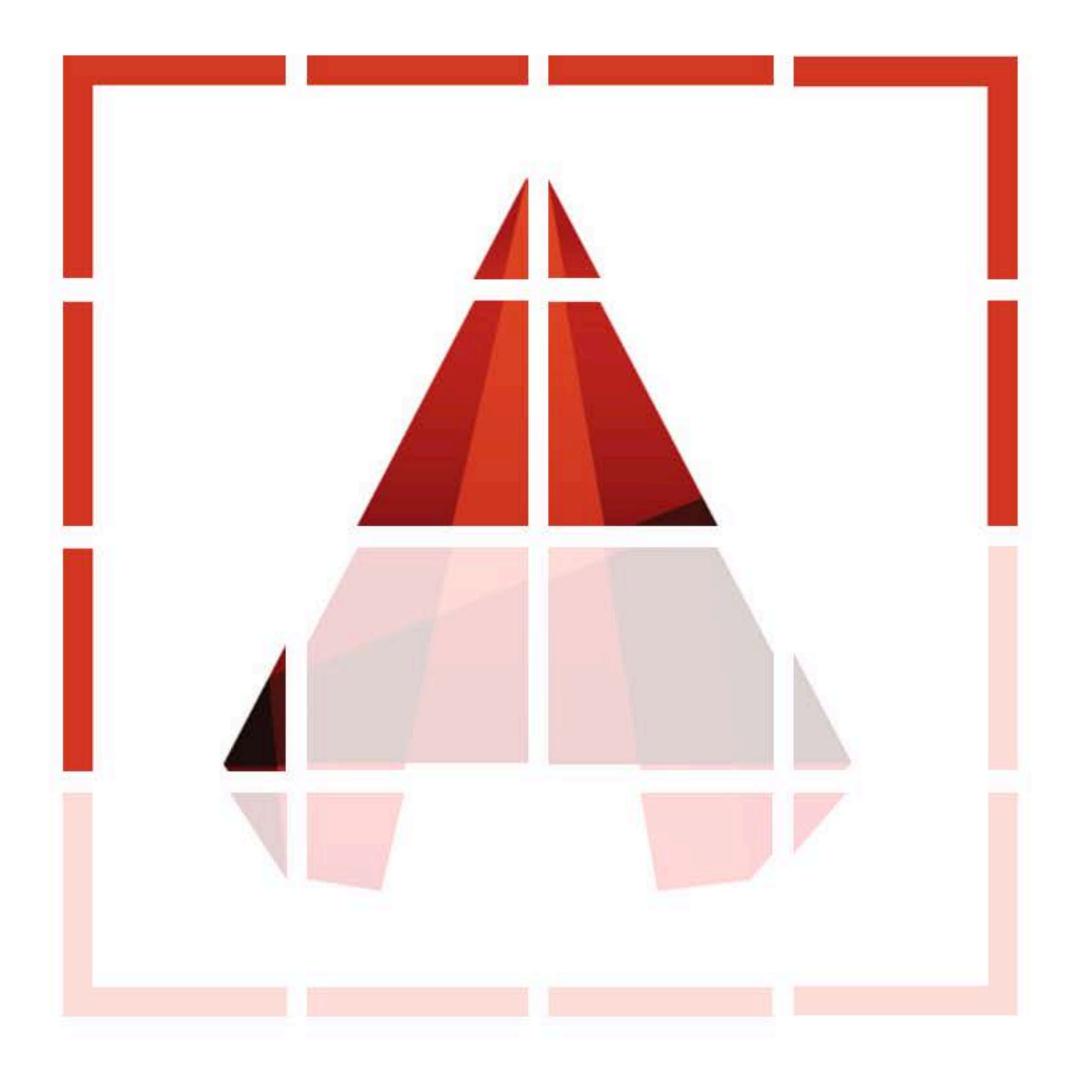
1. During packaging... App is split into "blocks" or "pages".



2. On first launch... Only 5-15% of the app is needed to run.

For example...

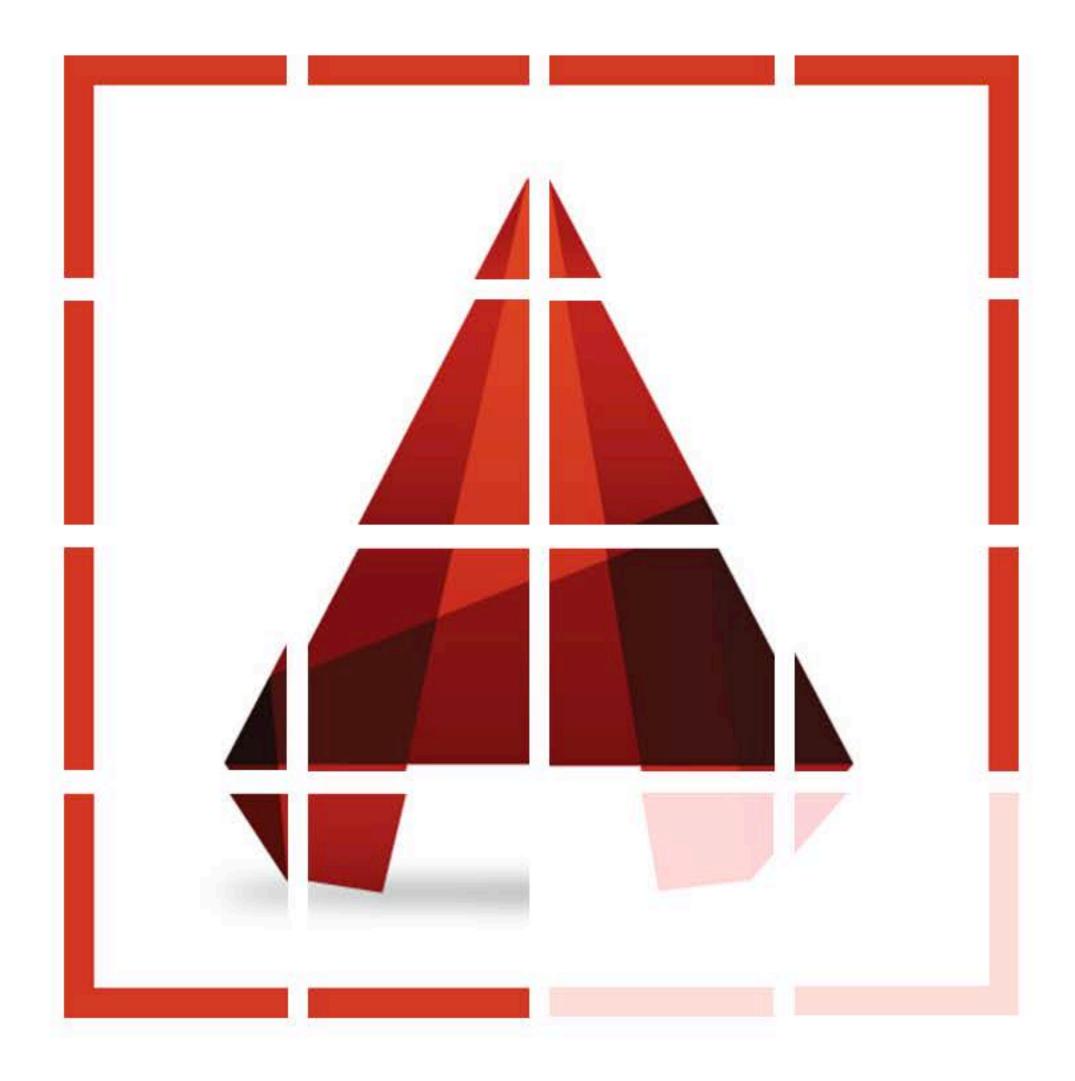
- Main screen
- GUI
- Dialogs



3. Further features accessed... Additional "pages" streamed **on-demand.**

For example...

- Extra tools
- More menus
- Advanced functions



4. After extended use...Most of the app's"pages" are loaded.

For example...

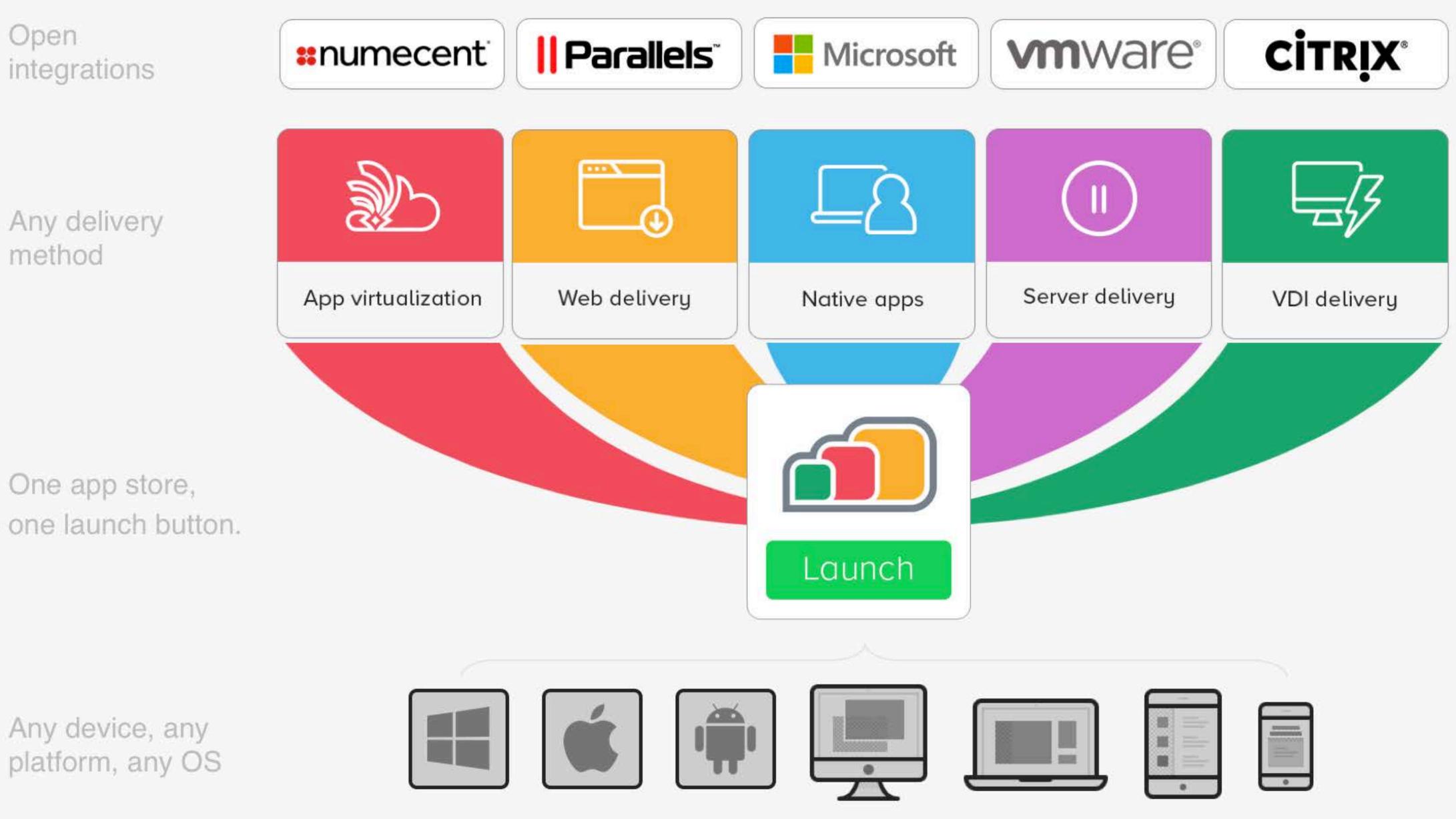
- Print
- 'Import' tool
- PDF export function

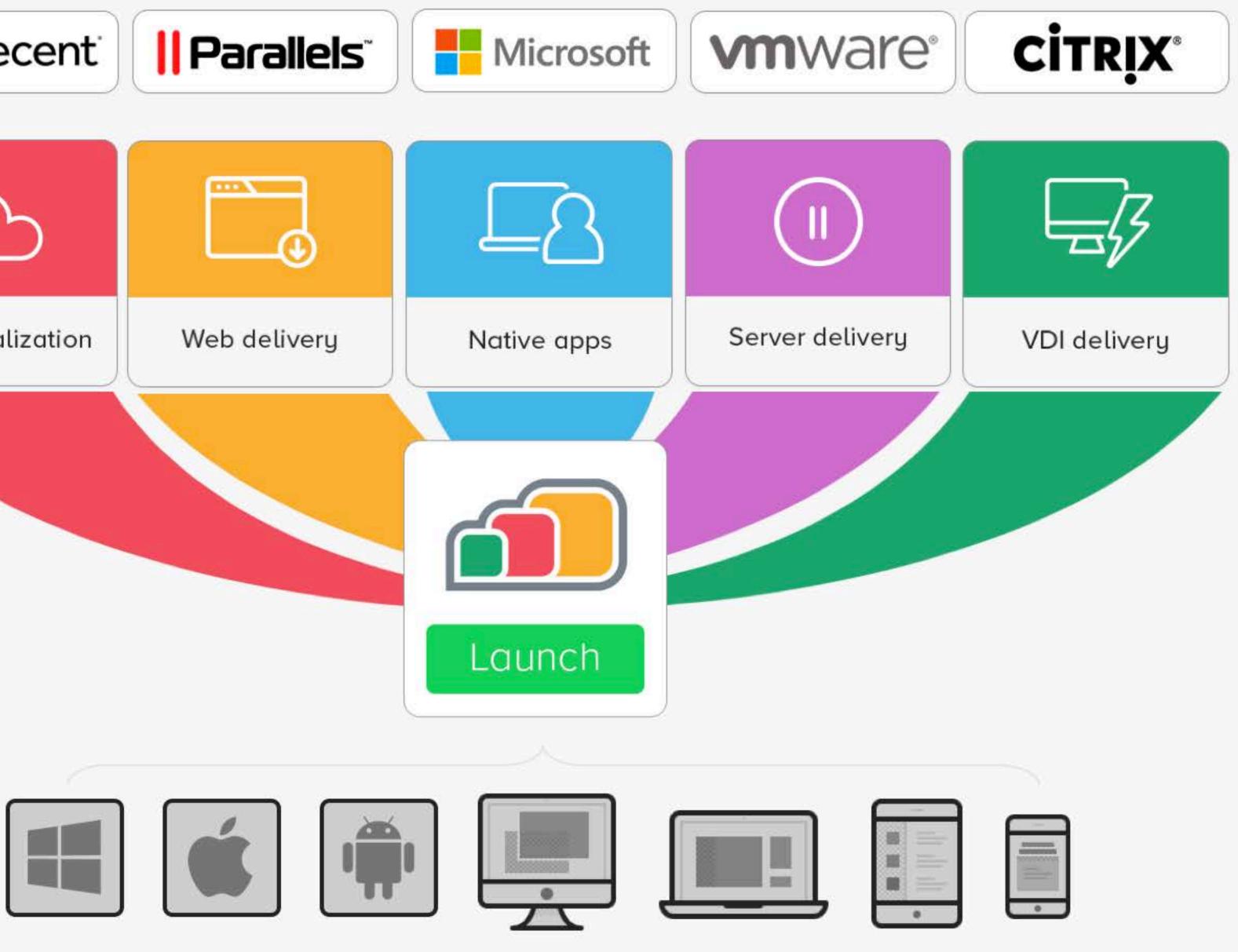


5. For offline use... All the "pages" are streamed and **the full app is available locally,** offline.



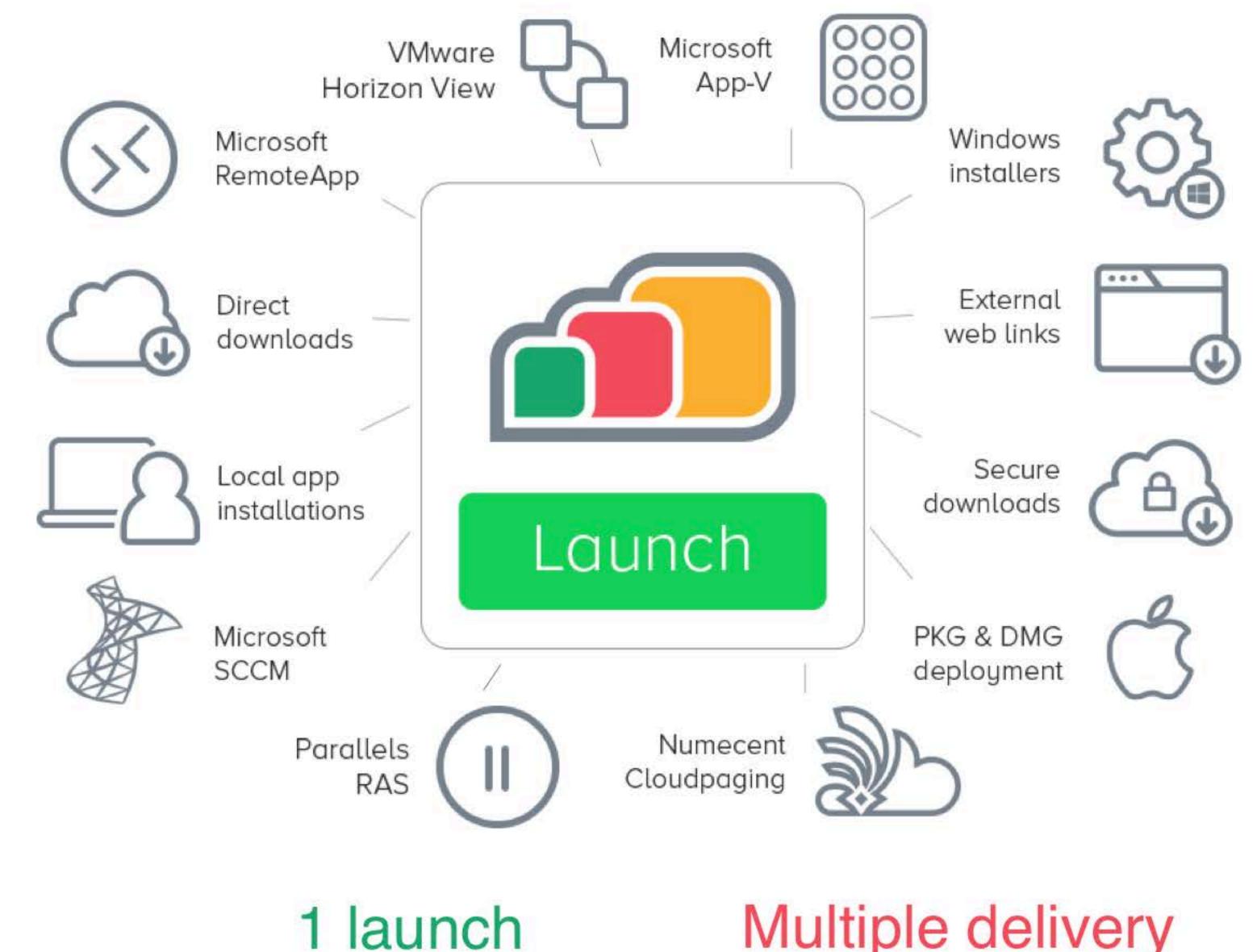
Unified app delivery





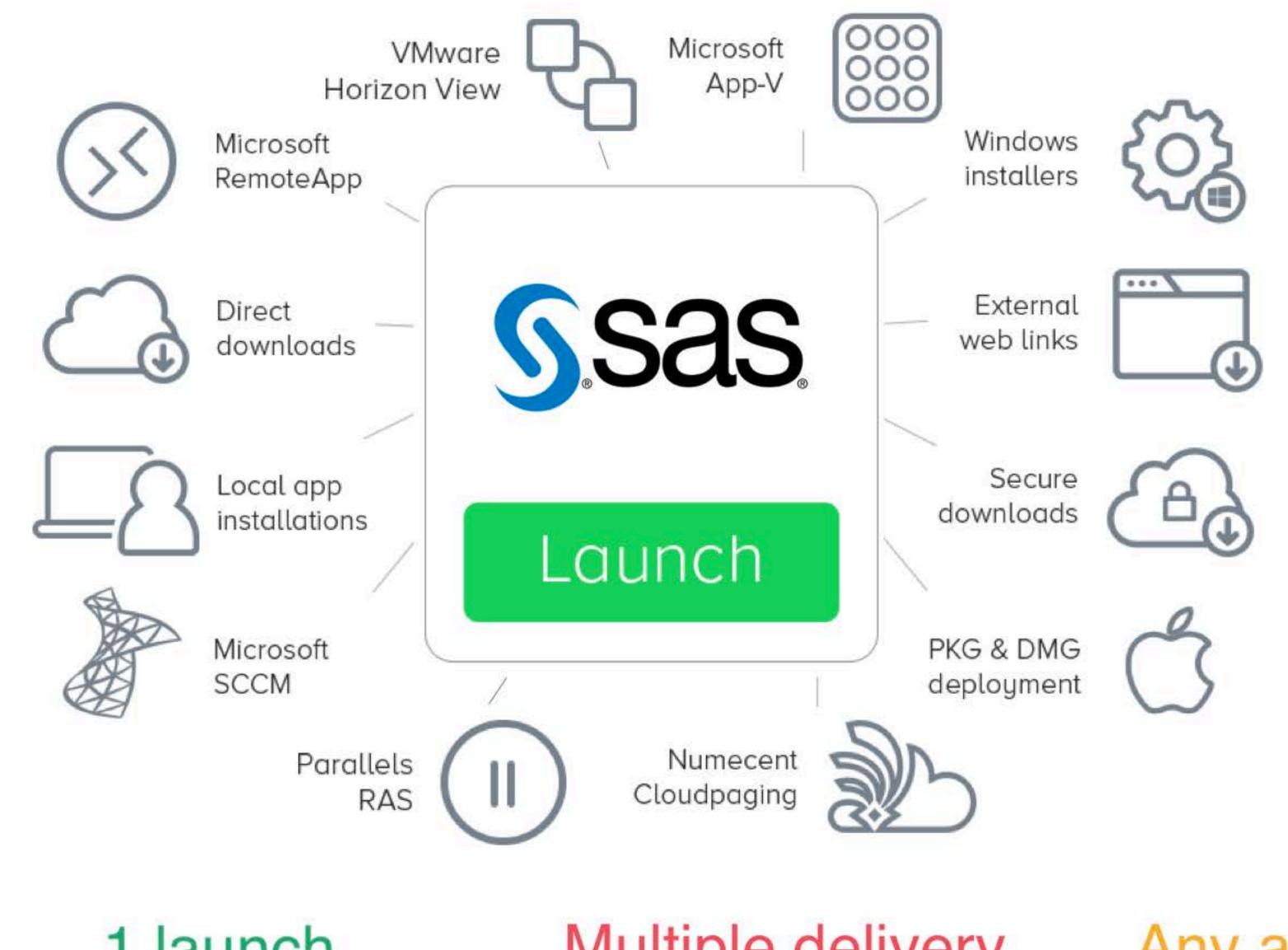


1 launch button.



button.

Multiple delivery methods.

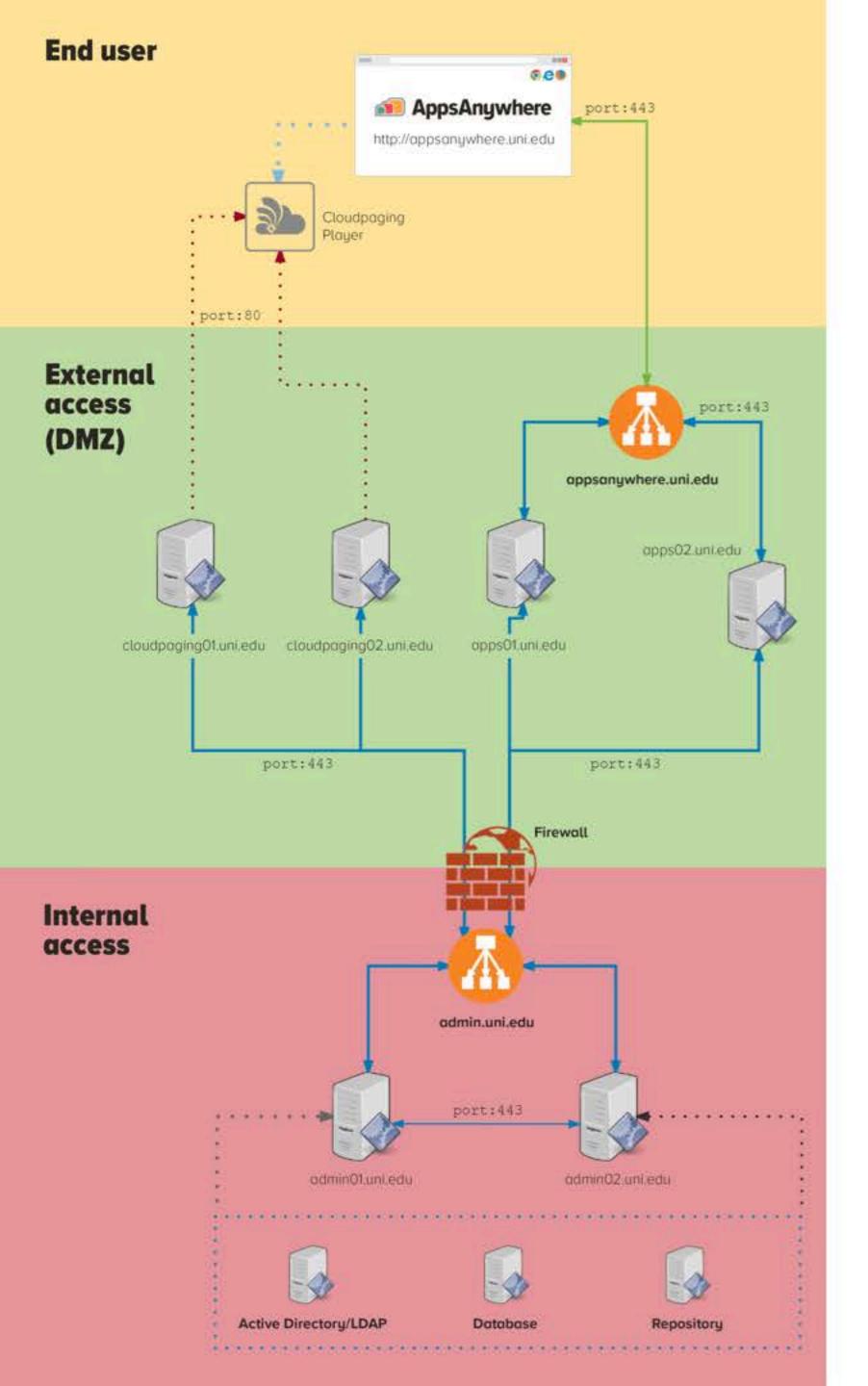


1 launch button.

Multiple delivery methods.

Any app.

Technical requirements.



Admin/License server Windows 2012 or above

These services handle the administration and provisioning of your virtualized apps.

Spec: Dual core, 2Ghz+ with 4GB RAM 100GB HD (separate partition e.g. D:)

Cloudpaging server Windows 2012 or above

This is the service that delivers the virtualized apps to the end user.

Spec: Quad core, 2Ghz+ with 4GB RAM 250GB HD (separate partition e.g. D:)

AppsAnywhere server Windows 2012 or above

The web portal to provision apps for end user access. Internet access is required from this server.

Spec: 2 x Quad core, 2Ghz+ with 8GB RAM 100GB HD space

Database Microsoft SQL Server 2012, 2014 or above

The database must be installed on a dedicated SQL instance. This can be an existing setup, and must meet Microsoft recommendations. Two databases are created.

Application repository Required to store packaged apps

Can be local on a server (adjust the HD accordingly), or a network share that is accessible via UNC path.

Spec: 250GB HD space

Active Directory/OpenLDAP

Active Directory or OpenLDAP connection is required to allow SSO integration and the provisioning of apps.

SSL will be terminated at the load balancer, which will also host the certificates.

Glasgow Caledonian University

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