

Your IT partner in a changing world

Application Reduction Programme (ARP)

G-Cloud | Service Definition Document



Crown
Commercial
Service
Supplier

Microsoft
Partner


Gold Windows and Devices
Gold Cloud Platform
Silver Application Development



Service Overview

This programme identifies redundant applications, reclaim licences, reduce future costs and removes cyber threats today. We audit your end user devices and identify opportunities to remove application replication and redundancy by up to 60%.

It's designed for education or public bodies looking to make savings today and be leaner for a migration to modern management.

Your teams come together in workshops to make informed decisions based on facts from a single version of the truth. We prepare and host the workshop with you to produce a programme of recommendations to reduce application sprawl, shine a light on vulnerable applications and target applications that should be updated.

Features

- Self-contained solution, no client to distribute
- Minimal impact, can be undertaken remotely
- Report on Who's using which applications
- Identifies Applications that can be retired (unused)
- Identifies Applications at risk (out of support and not compatible with current operating system)
- Identifies Applications that can be amalgamated to a single version
- Prioritised report to undertake an orderly programme of reduction

Benefits

- We typically identify potential reductions of +60%
- Brings teams together and collaborate around a single version of the truth
- Project plan to prioritise to remove cyber vulnerabilities
- Reduces complexity in your environment
- Solutions can audit +99% of your estate leaving no data gaps
- Instant ROI in licence savings
- Encourages a 'lean first' approach
- Create a greenfield portfolio before undertaking projects including move to intune and windows OS migrations

How The Service Works

1. We agree expectations in the Statement of Work and what will be covered and any exclusions
2. We work alongside your technical and security teams to install our monitoring software locally
3. Data is pulled from multiple sources including SCCM, Active Directory, HR, Service Now and SNOW
4. Software usage data is available for the previous six months from day one of the engagement
5. We declutter and amalgamate all data into a single repository
6. Applications are grouped into various categories based on best practices
7. Data is updated daily to capture current usage
8. We produce your report detailing the best quick wins, applications at risk, applications that could be removed and applications that should be removed
9. We workshop together the findings and recommendations based on our experience
10. We remove our software with sign off from your security teams
11. We are available for future workshops and guidance

Deliverables

The following table identifies the specific items that will be delivered by this engagement.

	Service	
1.	Rationalisation Principles Workshop	- Describe rationalisation principles - Share previous experience - Advantages and considerations of approaches - Agree and document approach
2.	Software Rationalisation Report	- First pass of data - Review findings and adjust approach is required
3.	Rationalisation Recommendation Report	Detailed report highlighting application reduction opportunities
4.	Rationalisation Workshop	- Presentation of report - Q/A session - Opportunity to book further exploratory workshops to run 'what if' scenarios

Pricing

Pricing is based on the number of devices plus the number of users. For example, a 5,000 device, 7,000 user estate would be 12,000 credits

1. Environment Size
 - Up to 10,000 credits £8,500
 - Up to 15,000 credits £12,000
 - Up to 20,000 credits £15,000
 - Up to 30,000 credits £18,000
 - Over 30,000 credits £22,000
2. Includes 3 Workshops as per deliverables
3. Additional Planning workshop days £950 /day

Exit Costs

Provided that the services terminate at the end of an agreed term, in line with the terms and conditions, there are no specific exit costs.

Contact Details

Questions related to minimum order values, design and implementation costs and other technical questions related to the Service should be addressed to:

enquiries@apptechnology.co.uk

Or alternatively contact Martin Sweeney at:

28th Floor, the Gherkin 30 St Mary Axe City of London EC3A 8BF Tel: +44 207 469 4053

About APPtechnology

APPtechnology is a leader in digital transformation services, covering project and BAU delivery for large organisations in the UK, Europe and Globally.

We supply flexible teams specialising in Modern Workspace delivery, covering Endpoint Management, Security, Data protection, End User Experience management and technology migrations. We also provide and support delivery of technology solutions covering Legacy application management, and Compliance automation for NIS, ISO, CIMA, DORA and HIPPA Frameworks.



Entirely managed from the UK, we bring experienced governance to all statement of work based delivery, incorporating measurable performance metrics and results analysis in our regular reporting. Where qualified resource supply only is requested we provide models for inside and outside of IR35 payroll, as appropriate to the role and delivery method.

We supply G-Cloud services to the largest (96,000 users) and the smallest local and central government departments and NHS accounts.

