At Applied Information Sciences (AIS), we are committed to leveraging innovative technologies that enable transformative change for our customers within their organizations and industries.

After years of guiding enterprises and government agencies through their journey to Enterprise Cloud DevOps, AIS created the Service Catalog for Microsoft Azure. Configured with Microsoft Azure Resource Manager (ARM), provision and configure your enterprise-approved Azure resources in a self-service portal.

**Jumpstart your DevOps journey today!**

**Ask about the AIS Service Catalog for Microsoft Azure Private Preview**

**Key Benefits**

- **Meet time-to-market** demands by quickly provisioning Azure resources in a self-service marketplace
- **Enforce IT policies** by limiting choices to enterprise-approved resources
- **Manage security** with Azure Active Directory
- **Reduce costs** through consistent monitoring and reporting of provisioned cloud resources
- **No product lock-in** all your information is stored in your subscription using non-proprietary formats
- **Centralized repository** for enterprise-wide blueprints for common, approved & reusable products

**Provision enterprise-approved Azure resources in a secure, self-service portal**

AIS Service Catalog is a Software-as-a-Service (SaaS) provisioning portal for Azure cloud resources **without requiring privileged access to the Azure subscription**. Provisioning permissions are managed with your enterprise Azure Active Directory. A ‘product catalog’ of your enterprise-approved Azure resources is created with Azure Resource Manager (ARM) templates. However, there is no product lock-in - you retain ownership of these ARM templates and any provisioned Azure resources even if you no longer use Service Catalog.

---

Mark Russinovich, Azure CTO

1 IP Expo 2014, London, UK
Enforce IT Policies in the Product Catalog

Enforce your enterprise’s IT policies in the product definitions. Jumpstart the product definition with the included drag-and-drop designer, or leverage over 250 open-source ARM templates publically available in Github. Products can be as simple as a single resource, or as complicated as a multiple resource production environment for a development team.

Gain insights into your Azure cloud usage and spend

Logically group provisioned resources in assigned Subscriptions and Resource Groups. Through the use of ARM Policies, Service Catalog enforces consistent tagging of Azure resources at provisioning, allowing for effective monitoring through a variety of tools including Enterprise Azure Portal and Microsoft PowerBI.

Get Started in Minutes

As a SaaS offering, there are minimal onboarding costs as no installation is required. Simply enroll one or more Azure subscriptions, define your enterprise’s product catalog, and begin provisioning right away. Get started now!

AIS Service Catalog Private Preview:

AIS Service Catalog is currently available as a Private Preview. We are seeking prospective enterprises to use the product, for FREE, in exchange for feedback on the current features and future roadmap items.

There is minimal risk involved. Any product definitions (ARM templates and policies) and provisioned Azure resources are retained by the customer, even if Service Catalog is no longer used.

Try it today!

Request a Demonstration

See if AIS Service Catalog for Microsoft Azure is the right choice to jumpstart your journey to cloud DevOps.

Phone: 703-860-7800
Email: sales@aisteam.com

Accelerate the Definition of your Product Catalog

Manage Azure Spend and Chargeback

Microsoft®, Azure®, and Azure Resource Manager® are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.