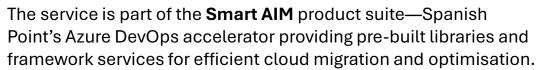# SMART AIM: Cost Optimisation Service

Leveraging Microsoft's FinOps toolkit, the service is free of charge for Spanish Point Technologies' Cloud Solution Provider (CSP) customers and helps customers monitor, analyse, and manage cloud costs across subscriptions and services.

The service is part of the **Smart AIM** product suite—Spanish Point's Azure DevOps accelerator providing pre-built libraries and framework services for efficient cloud migration and optimisation.

The Smart Cost Optimisation Service provides many benefits including:
- ✓ Reporting on cost & usage across multiple accounts and subscriptions in separate tenants. Running advanced analytical queries and reporting on year over year cost trends in seconds. Reporting on negotiated and commitment discount savings .
- ✓ A complete view of costs across all subscriptions including the reserved instance cost and license costs.
- ✓ Full alignment with the FinOps Open Cost and Usage Specification (FOCUS).
- ✓ The service is extensible via standard Data Factory and Power BI capabilities to integrate business or other providers cost data.

Why Spanish Point?

Want more information?

Contact Us!

Learn more +

- • **Spanish Point is an ISV:** we have our own ISV solution for the global music industry running on Azure processing billions of transactions each month. See https://www.spanishpoint.ie/music-copyright-solutions
- • **SMART AIM Library:** a collection of prebuilt configurable components that help ISVs deliver at speed, increasing the security and quality of outcomes while reducing risk.
- • **Experience & Reference Projects:** based on the experience and expertise we have built with our own ISV solution, we have been working with Microsoft on assisting others in designing, implementing & supporting their solutions on Azure e.g. Spanish Point optimizes development for software companies with Azure – a key aspect of this joint Microsoft case study has been to leverage AI to automate the purchase to pay process.
- • **Developer Focused:** we can assist with scripting, automation and setting up your DevOps environment.