Unified Artifact Lifecycle Management

What is QS DevX?

QS DevX is a developer experience platform that manages diverse artifacts within a network. It unifies API and GenAI governance by cataloging APIs, monitoring API gateway health, and integrating with existing tools like GitHub and Okta. Hugging Face integration allows QS DevX to act as a centralized location for LLM fine-tuning.

API Catalog
Register APIs and manage docs and dependencies

API Gateway Monitoring
Quickly check resource usage and performance

RBAC: Okta SSO
Leverage existing IdP to manage users at scale with granular policies

GitHub Integration
Sync and manage source code seamlessly within the portal

Extensible Plugin Integration
Add CI/CD, SIEM, and other integrations as needed

LLM Fine-tuning
Deploy training pipelines, track metrics, and centralize versioning

AI & API Governance

API

- Centralized API catalog leveraging templates for OAS specification
- Synchronized with GitHub
- Unified management of credentials
- Rapid API dependency viewing

Gateway

- Monitor resource usage, API run-time statistics, and performance to quickly identify issues and bottlenecks

AI

- Centralized management of fine-tuning tasks including: monitoring pipeline performance, versioning history, and tracking metrics
- Enterprise-wide catalog of deployed AI Agents & available tools

Users

GitHub

Gateway

On Prem Systems

okta

QS DevX

External Users

Cloud Gateway

Contact Us

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