

# IBM Data Observability by Databand helps your organization manage data challenges such as pipeline failure and quality issues, before they impact revenue

## Table of contents

<a href="#">1 Overview</a>	<a href="#">3 Technical information</a>
<a href="#">1 Key requirements</a>	<a href="#">3 Ordering information</a>
<a href="#">2 Planned availability date</a>	<a href="#">4 Terms and conditions</a>
<a href="#">2 Program number</a>	<a href="#">5 Prices</a>
<a href="#">2 Publications</a>	

## At a glance

IBM<sup>®</sup> Data Observability by Databand is a proactive data observability platform that:

- Collects metadata from all key solutions in the modern data stack
- Builds historical baselines (data service-level agreement (SLA)) based on common data pipeline behavior
- Sends alerts about anomalies and rules based on deviations or breaches (of data SLA)
- Creates smart workflows that automatically triage data quality issues and keep SLAs on track

## Overview

IBM Data Observability by Databand helps modern data engineering teams deliver more reliable and trustworthy data. With the Databand proactive data observability platform at its core, IBM Data Observability by Databand is purpose-built to remediate data issues such as broken pipelines, missing data, and schema changes by detecting and resolving these problems before they create costly business impacts. IBM Data Observability by Databand data observability and incident management solution provides key capabilities that are designed to optimize data process, pipeline, and quality, including pipeline performance, data profiling, data content, schema change detection, data job and task health, data freshness, data ingestion rates, custom metrics, metadata, and lineage.

Data observability elevates traditional data operations processes by using historical trends to compute statistics about data workloads and data pipelines directly at the source, to determine if they are working, and to pinpoint where problems might exist. When combined with a full stack observability strategy, data observability can help IT teams quickly surface and resolve issues from infrastructure and applications to data and machine learning systems.

Through its open and extendable qualities, IBM Data Observability by Databand helps your data engineering teams to effectively integrate and gain observability into their data infrastructure.

## Key requirements

An internet connection is required.

---

## Planned availability date

---

September 15, 2022

Availability within a country is subject to local legal requirements.

---

## Accessibility by people with disabilities

---

Accessibility Compliance Reports (previously known as a VPAT) containing details on accessibility compliance to standards, including the Worldwide Consortium Web Content Accessibility Guidelines, European Standard EN 301 349, and US Section 508, can be found on the [Product Accessibility Reports](#) web page.

---

## Program number

---

Program number	VRM	Program name
5900-ASU	On cloud	IBM Data Observability by Databand

---

## Offering Information

---

Product information is available on the [IBM Offering Information](#) website.

More information is also available on the [Passport Advantage<sup>\(R\)</sup>/Passport Advantage Express Overview](#) website.

---

## Publications

---

None

---

## Services

---

### IBM Consulting<sup>TM</sup>

As transformation continues across every industry, businesses need a single partner to map their enterprise-wide business strategy and technology infrastructure. IBM Consulting is the business partner to help accelerate change across an organization. IBM specialists can help businesses succeed through finding collaborative ways of working that forge connections across people, technologies, and partner ecosystems. IBM Consulting brings together the business expertise and an ecosystem of technologies that help solve some of the biggest problems faced by organizations. With methods that get results faster, an integrated approach that is grounded in an open and flexible hybrid cloud architecture, and incorporating technology from IBM Research<sup>(R)</sup> and IBM Watson<sup>(R)</sup> AI, IBM Consulting enables businesses to lead change with confidence and deliver continuous improvement across a business and its bottom line.

For additional information, see the [IBM Consulting](#) website.

### IBM Expert Labs

Expert Labs can help clients accelerate their projects and optimize value by leveraging their deep technical skills and knowledge. With more than 20 years of

industry experience, these specialists know how to overcome the biggest challenges to deliver business results that can have an immediate impact.

Expert Labs' deep alignment with IBM product development allows for a strategic advantage as they are often the first in line to get access to new products, features, and early visibility into roadmaps. This connection with the development enables them to deliver First of a Kind implementations to address unique needs or expand a client's business with a flexible approach that works best for their organization.

For additional information, see the [IBM Expert Labs](#) website.

---

## Technical information

---

### **Specified operating environment**

---

#### ***Software requirements***

An internet connection is required.

#### ***IBM Support***

[IBM Support](#) is your gateway to technical support tools and resources that are designed to help you save time and simplify support. IBM Support can help you find answers to questions, download fixes, troubleshoot, submit and track problem cases, and build skills.

#### ***Additional IBM support***

##### **IBM Client Engineering for Systems**

Client Engineering for Systems is a framework for accelerating digital transformation. It helps you generate innovative ideas and equips you with the practices, technologies, and expertise to turn those ideas into business value in weeks. When you work with Client Engineering for Systems, you bring pain points into focus. You empower your team to take manageable risks, adopt leading technologies, speed up solution development, and measure the value of everything you do. Client Engineering for Systems has experts and services to address a broad array of use cases, including capabilities for business transformation, hybrid cloud, analytics and AI, infrastructure systems, security, and more. Contact Client Engineering for Systems at [sysgarage@ibm.com](mailto:sysgarage@ibm.com).

### **Planning information**

---

#### ***Packaging***

This offering is accessed through the internet. There is no physical media or electronic deliverable.

---

## Ordering information

---

For ordering information, consult your IBM representative IBM Business Partner, or see the [Passport Advantage/Passport Advantage Express Overview](#) web page.

These programs are available only through Passport Advantage.

These programs may only be sold directly by IBM or by IBM authorized Business Partners.

To locate an IBM Business Partners in your geography, see the [IBM Business Partner Directory](#) website.

## Passport Advantage

Part number description	Part number
IBM Data Observability by Databand Resource Unit per Month	D0BUDZX
IBM Data Observability by Databand Resource Unit Overage	D0BUEZX

## Charge metric

Charge metric information can be found in the corresponding Service Description document.

Program number	Service Description document title	Service Description document number
5900-ASU	IBM Data Observability by Databand	<a href="#">i126-9494</a>

Select your language of choice and scroll down to the Charge Metrics section. Follow-on releases, if any, may have updated terms. Clients will always be directed to the most current published version of the Service Description. To review older versions, use the "Version" drop-down menu to the left of the displayed Service Description to select a previous version.

---

## Terms and conditions

The information provided in this announcement letter is for reference and convenience purposes only. The terms and conditions that govern any transaction for the acquisition of cloud services from IBM consist of either the IBM Cloud<sup>(R)</sup> Services Agreement and the applicable offering Service Description or the IBM International Passport Advantage Agreement or the International Passport Advantage Express Agreement and the IBM Terms of Use - General Terms for Cloud Offerings and the applicable offering Service Description.

## Technical support

Technical support is provided for cloud services and enabling software, as applicable, during the subscription period. Any enhancements, updates, and other materials provided by IBM as part of any such technical support are considered to be part of the cloud service, as applicable, and therefore governed by the applicable agreement as defined in client's quote or transaction document. Technical support is included with the cloud service and is not available as a separate offering.

Additional technical support information for this cloud service offering may be found in the [IBM Support Guide](#) or in service-specific documentation.

## Service Description

Program number	Service Description document title	Service Description document number
5900-ASU	IBM Data Observability by Databand	<a href="#">i126-9494</a>

Follow-on levels of a cloud service, if any, may have updated terms. You will always be directed to the most current published version of the Service Description document. To review previous versions, use the "Version" drop-down menu to the left of the displayed Service Description document to select a previous version.

## Limited warranty

See the warranty defined in the applicable agreement governing client's acquisition for this offering.

---

**Money-back guarantee**

---

No

---

**Volume orders (IVO)**

---

No

---

**Passport Advantage applies**

---

Yes, information is available on the [Passport Advantage/Passport Advantage Express Overview](#) website.

---

**Educational allowance available**

---

No

---

**Statement of good security practices**

---

IT system security involves protecting systems and information through intrusion prevention, detection, and response to improper access from within and outside your enterprise. Improper access can result in information being altered, destroyed, or misappropriated or can result in misuse of your systems to attack others. Without a comprehensive approach to security, no IT system or product should be considered completely secure and no single product or security measure can be completely effective in preventing improper access. IBM systems and products are designed to be part of a regulatory compliant, comprehensive security approach, which will necessarily involve additional operational procedures, and may require other systems, products, or services to be most effective.

**Important:** IBM does not warrant that any systems, products, or services are immune from, or will make your enterprise immune from, the malicious or illegal conduct of any party.

---

**Prices**

---

For all local charges, contact your local IBM representative or IBM Business Partner.

**Business Partner information**

If you are an IBM Business Partner acquiring products from IBM, you may link to Passport Advantage Online for resellers where you can obtain Business Partner pricing information. An IBMid and password are required to access the [Passport Advantage Online for IBM Resellers](#) web page or [Sell IBM products and services](#) website.

**Passport Advantage**

For Passport Advantage information and charges, contact your IBM representative or IBM Business Partner. Additional information is also available on the [Passport Advantage/Passport Advantage Express Overview](#) website.

---

**IBM Global Financing**

---

IBM Global Financing offers competitive financing to credit-qualified clients to assist them in acquiring IT solutions. Offerings include financing for IT acquisition, including hardware, software, and services, from both IBM and other manufacturers or vendors. Offerings (for all client segments: small, medium, and large enterprise), rates, terms, and availability can vary by country. Contact your local IBM Global Financing organization or go to the [IBM Financing](#) website for more information.

IBM Global Financing offerings are provided through IBM Credit LLC in the United States, and other IBM subsidiaries and divisions worldwide to qualified commercial and government clients. Rates are based on a client's credit rating, financing terms, offering type, equipment type, and options, and may vary by country. Other restrictions may apply. Rates and offerings are subject to change, extension, or withdrawal without notice.

### ***Trademarks***

IBM Consulting is a trademark of IBM Corporation in the United States, other countries, or both. IBM, Passport Advantage, IBM Research, IBM Watson and IBM Cloud are registered trademarks of IBM Corporation in the United States, other countries, or both. Other company, product, and service names may be trademarks or service marks of others.

### ***Terms of use***

IBM products and services which are announced and available in your country can be ordered under the applicable standard agreements, terms, conditions, and prices in effect at the time. IBM reserves the right to modify or withdraw this announcement at any time without notice. This announcement is provided for your information only. Additional terms of use are located at

[Terms of use](#)

For the most current information regarding IBM products, consult your IBM representative or reseller, or go to the [IBM worldwide contacts page](#)

[IBM Japan](#)