

# IBM Db2 Event Store FAQs

## **Is there a no-cost download available for IBM Db2 Event Store, so I can try out the offering before I purchase it?**

Yes. You can install the IBM® Db2® Event Store Developer Edition on Mac, Windows or Linux® environments at no charge; then, you can ingest and query up to 100,000 inserts per second using a single node. The Enterprise Edition enables you to ingest and query 1 million inserts per second per node.

[View the edition comparison table](#)

## **Is there a product demo with code for Db2 Event Store that includes using Jupyter notebooks?**

Yes. Click below to view a Db2 Event Store product demo.

[View the demo](#)

## **What are the system requirements for Db2 Event Store Developer Edition?**

For Db2 Event Store 1.1.3, click the “Knowledge center” link at the bottom of this page to see documentation with the the system requirements for the Developer Edition. If you have a different version, you can select the version you need at that page.

[View documentation](#)

## **Are there instructions on how to install Db2 Event Store Developer Edition?**

Yes. For Db2 Event Store 1.1.3, click the “Documentation” link at the bottom of this page to see the installation instructions for the Developer Edition. If you have a different edition, you can select the version you need at that page.

[Get the installation instructions](#)

## **Why should I deploy Db2 Event Store on IBM Cloud Pak for Data?**

IBM Cloud Pak® for Data, a fully integrated data and AI platform built on Red Hat® OpenShift® Container Platform, helps simplify and automate how an organization turns data into insights. It provides a unified, all-in-one design that lets users collect, organize and analyze data while infusing operationalized AI throughout their businesses. The capabilities of Db2 Event Store built into IBM Cloud Pak for Data provide the ability to combine machine learning with real-time enabled databases and streaming frameworks for ingesting, analyzing and acting on fast data so that users can realize the value of AI with speed and agility.

## **Is there any documentation on deploying Db2 Event Store on IBM Cloud Pak for Data?**

Yes, for detailed guidance on planning and preparing your environment for your database as well as installation instructions, [visit the product hub for IBM Cloud Pak for Data](#).

## **Support**

### **Is there any documentation for troubleshooting?**

Yes. The IBM Knowledge Center contains a page dedicated to troubleshooting issues with Db2 Event Store applications. For Db2 Event Store 1.1.3, see the documentation accessible through the “Knowledge center” link at the bottom of this page. If you have a different version, you can select the version you need at that page.

[Troubleshoot issues with Db2 Event Store applications](#)

## **Other common questions**

### **Do you have an industry use case demo featuring Db2 Event Store?**

Yes. Although there are many other industry and IoT use cases for Db2 Event Store, this retail demo provides a good example. It shows how Db2 Event Store derives customer insights from clickstream data.

[View the demo and get the code](#)

### **Is Db2 Event Store integrated with IBM Watson Studio (formerly IBM Data Science Experience)?**

Db2 Event Store includes [IBM Watson® Studio](#) which enables you to run Jupyter notebooks. Click “View the demo video” below, then select the “Db2 Event Store and Jupyter Notebook Integration” demo.

[View the demo video](#)

