**Azure HDInsight** is a managed, full-spectrum, open-source analytics service in the cloud for enterprises. [It allows you to use open-source frameworks such as **Apache Spark**, **Apache Hive**, **LLAP**, **Apache Kafka**, and **Hadoop** in your Azure environment1](https://learn.microsoft.com/en-us/azure/hdinsight/hdinsight-overview)[2](https://blog.hensongroup.com/what-is-azure-hdinsight/).

Here are **five free reference links** where you can learn more about Azure HDInsight:

1. [**Microsoft Learn - Azure HDInsight Documentation**](https://learn.microsoft.com/en-us/azure/hdinsight/): Explore detailed documentation, tutorials, and hands-on labs to get started with HDInsight.
2. [**Creating and Configuring an HDInsight Cluster**](https://learn.microsoft.com/en-us/training/modules/creating-and-configuring-hdinsight-cluster/): Learn how to create and configure HDInsight clusters via the Azure portal.
3. [**Introduction to Azure HDInsight on AKS**](https://learn.microsoft.com/en-us/training/modules/intro-to-azure-hdinsight-aks/): Understand how to deploy and configure HDInsight on Azure Kubernetes Service (AKS) for big data processing.
4. [**Introduction to Azure HDInsight**](https://learn.microsoft.com/en-us/training/modules/intro-to-azure-hdinsight/): Dive into the basics of HDInsight, including scenarios, learning objectives, and supported frameworks.
5. [**Azure HDInsight on Microsoft Azure**](https://azure.microsoft.com/en-us/products/hdinsight/): Explore the official Azure product page for HDInsight, which provides additional information and resources.

Happy learning! 🚀📚