**Azure HDInsight** is a managed cluster platform that simplifies running big data frameworks like **Apache Spark**, **Apache Hive**, **LLAP**, **Apache Kafka**, **Apache Hadoop**, and others in your Azure environment. [It’s designed to handle large volumes of data with high speed and efficiency1](https://learn.microsoft.com/en-us/azure/hdinsight/hdinsight-overview).

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

1. [**Microsoft Learn: What is Azure HDInsight?**](https://learn.microsoft.com/en-us/azure/hdinsight/hdinsight-overview): This official Microsoft Learn article provides an overview of HDInsight, its capabilities, and scenarios for using it[1](https://learn.microsoft.com/en-us/azure/hdinsight/hdinsight-overview).
2. [**Introduction to Azure HDInsight**](https://learn.microsoft.com/en-us/training/modules/intro-to-azure-hdinsight/): Learn how to process big data using HDInsight, including historical and real-time scenarios[2](https://learn.microsoft.com/en-us/training/modules/intro-to-azure-hdinsight/).
3. [**Azure HDInsight Documentation**](https://learn.microsoft.com/en-us/azure/hdinsight/): Explore detailed documentation on HDInsight, including OSS components, versions, and how to build analytical solutions[3](https://learn.microsoft.com/en-us/azure/hdinsight/).
4. [**Building a Data Lakehouse Using Azure HDInsight**](https://medium.com/microsoftazure/building-a-data-lakehouse-using-azure-hdinsight-d41f7c3547d8): Discover how to create a modern data architecture combining data warehousing and data lake technologies using HDInsight[4](https://medium.com/microsoftazure/building-a-data-lakehouse-using-azure-hdinsight-d41f7c3547d8).
5. [**Azure HDInsight Product Page**](https://azure.microsoft.com/en-in/products/hdinsight/): Get an overview of HDInsight, explore different cluster types, and understand pricing and features[5](https://azure.microsoft.com/en-in/products/hdinsight/).

Happy learning! 🚀📚