**Cloud Dataprep** is a powerful data preparation service offered by **Google Cloud Platform (GCP)**. [It enables users to **clean, transform, and enrich their data in the cloud**, making it more usable and valuable for analysis1](https://www.clouddefense.ai/glossary/gcp/cloud-dataprep.php).

Here are **five free reference links** where you can learn more about Cloud Dataprep:

1. [**Google Cloud Dataprep Documentation**](https://cloud.google.com/dataprep/docs/resources)[: Explore guides, desktop requirements, pricing details, and more](https://www.clouddefense.ai/glossary/gcp/cloud-dataprep.php)[2](https://cloud.google.com/dataprep/docs/resources).
2. [**Introduction to Google Cloud Dataprep Course**](https://cloudacademy.com/course/introduction-cloud-dataprep-2045/cloud-dataprep-introduction/)[: Learn how to explore, clean, and prepare data using Cloud Dataprep with guided demonstrations](https://www.clouddefense.ai/glossary/gcp/cloud-dataprep.php)[3](https://cloudacademy.com/course/introduction-cloud-dataprep-2045/cloud-dataprep-introduction/).
3. [**Working with Cloud Dataprep on Google Cloud**](https://www.cloudskillsboost.google/focuses/610?parent=catalog)[: A lab-based tutorial on cleaning and enriching datasets using Cloud Dataprep](https://www.clouddefense.ai/glossary/gcp/cloud-dataprep.php)[4](https://www.cloudskillsboost.google/focuses/610?parent=catalog).
4. [**Preparing and Aggregating Data for Visualizations using Cloud Dataprep**](https://www.coursera.org/projects/googlecloud-preparing-and-aggregating-data-for-visualizations-using-cloud-mdnqv)[: A Coursera project to practice creating parameterized datasets and visualizing results](https://www.clouddefense.ai/glossary/gcp/cloud-dataprep.php)[5](https://www.coursera.org/projects/googlecloud-preparing-and-aggregating-data-for-visualizations-using-cloud-mdnqv).
5. [**Google Cloud Dataprep by Trifacta Cheat Sheet**](https://cloud.google.com/blog/topics/developers-practitioners/google-cloud-dataprep-trifacta-cheat-sheet)[: A concise overview of Dataprep features and usage](https://www.clouddefense.ai/glossary/gcp/cloud-dataprep.php)[6](https://cloud.google.com/blog/topics/developers-practitioners/google-cloud-dataprep-trifacta-cheat-sheet).

Happy learning! 🌟