

References & Links

AWS Redshift - A Comprehensive Guide

Section: Getting Started

Lecture: Demo - Uploading External Files

Sample Data - <https://docs.aws.amazon.com/redshift/latest/gsg/samples/ticketdb.zip>

Lecture: Demo - Accessing Redshift Externally

DBeaver download - <https://dbeaver.io/download/>

Section: How Does it Work

Lecture: Redshift Cluster

Node Types - <https://docs.aws.amazon.com/redshift/latest/mgmt/working-with-clusters.html#rs-node-type-info>

Section: Manage Data

Lecture: Stored Procedures

Stored Procedures - <https://docs.aws.amazon.com/redshift/latest/dg/stored-procedure-overview.html>

Lecture: Data Distribution

Detailed Guidelines on Data Distribution - https://docs.aws.amazon.com/redshift/latest/dg/t_Distributing_data.html

Section: Redshift & AWS Services

Lecture: Demo Redshift ML

Sample dataset - https://s3.amazonaws.com/redshift-downloads/redshift-ml/customer_activity/customer_activity.csv

Section: Manage Cluster

Lecture: Basic Operations

<https://docs.aws.amazon.com/redshift/latest/mgmt/managing-cluster-aqua.html>

Section: Conclude

Lecture: Pricing

Data transfer Rates - https://aws.amazon.com/ec2/pricing/on-demand/#Data_Transfer

Lecture 32 : References

Database Developer Guide - <https://docs.aws.amazon.com/redshift/latest/dg/welcome.html>

Cluster Management Guide - <https://docs.aws.amazon.com/redshift/latest/mgmt/welcome.html>

Redshift API (CLI) - <https://docs.aws.amazon.com/cli/latest/reference/redshift/index.html>

Redshift API (API) - <https://docs.aws.amazon.com/redshift/latest/APIReference/Welcome.html>

Redshift Data API (CLI) - <https://docs.aws.amazon.com/cli/latest/reference/redshift-data/index.html>

Redshift Data API (API) - <https://docs.aws.amazon.com/redshift-data/latest/APIReference/Welcome.html>