Point In Time Restore

Point In Time Restore (PITR)

- If you have ever worked with MySQL, you have probably heard the term "Point-in-Time Recovery" or PITR for short.

- PITR enables you to restore a database up to a certain time that you can specify using certain commands and it refers to the recovery of data changes made since a given point in time.

- PITR in the context of databases involves a set of actions that allows a DBA or a developer to restore or recover a set of data or a setting from a time in the past.

- Point-in-Time Recovery can be useful if you know that, for example, on a certain date at 18:05 a query was executed that accidentally deleted a table. In that case, you could use PITR to restore the server right before the query execution.