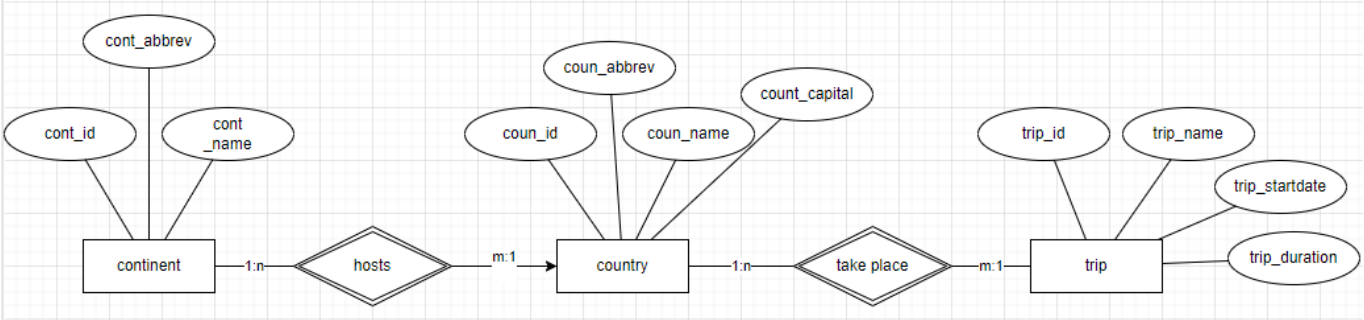
LU03.A002 - ERD: Travel DB

Below figure of a conceptual datamodel illustrates the basic database structure of a Travel_DB. It consists of three base tables and two relations.



Task

Your assignment is to analze the given ERD (coneptual datamodel), which is in fact the last step before creating the actual db ins our Mysql database system, and draw the ERD as a logial data model. The subtasks are:

1. develop the logical datamodel (tables, attributes, data types, fk/pk) by using the Crow's Foot Notation
2. realize the realation as ralation tables (id, fk_tab1, fk_tab2, ...)
3. finalize the ERM by adding the cardinalities (1:1, 1:many, ...)

Vocabulary

English	German
prerequisite	Grundvoraussetzung
given	gegebene, vorausgesetzt

Volkan Demir

From:
https://wiki.bzz.ch/ - **BZZ - Modulwiki**

Permanent link:
https://wiki.bzz.ch/modul/m290/learningunits/lu03/loesungen/l04?rev=1724755628

Last update: **2024/08/27 12:47**