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Database preservation

DPC training course

Practical session (basic features)
Day 1, afternoon

Trainers: Luis Faria, Miguel Guimarães

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Agenda for this afternoon

14:00 Introduction to the practical session *by Miguel*

14:30 Challenge support and question answering

16:30 Demonstration of exercises and feedback *by Miguel*

17:00 Close

Introduction to the practical session

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Database connection information

hostname: dpc.database-preservation.com
port number: 3306
user name: (provided)
password: (provided)
database: sakila

Activities

Download and install DBPTK Desktop

Export provided sakila database (MySQL sample database) to SIARD

Edit the database name to your user name

Edit the description of column `postal_code` of table `address`

Import to DBPTK Enterprise

Validate SIARD format

Export actors list into CSV/Excel

Do a query: How many addresses from Texas there are?

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Download DBPTK Desktop

Access https://github.com/keeps/dbptk-ui/releases/latest

Choose the specific Operating System

Troubleshooting instructions can be found at

https://github.com/keeps/dbptk-desktop/wiki#troubleshooting

Challenge support and question answering

Breakout rooms available, ask Jenny on the chat

Checkpoint at 15:30

GMT+1

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Checkpoint

Up to which task did you managed to do?

What is blocking you to go forward?

What are the main issues you have encountered?

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Activities for the brave

Search for your user on the activity logs, select one log and open it to see details

Use the DBPTK Developer to perform the same migration from the challenges

https://github.com/keeps/dbptk-developer

Demonstration of exercises and feedback

16h30 - 17h00

GMT+1

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Agenda for Day 2, morning

10:00 Welcome *by Jenny*

10:05 DBPTK advanced features *by Luís and Miguel*

11:05 Break

11:25 Real-world use-cases *by Luís*

11:45 Case study: Implementing database archiving at the National Archives of Estonia
by Kuldar Aas, National Archives of Estonia

12:15 Questions and discussion

12:45 Lunch

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See you tomorrow!

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