



# SCHEDULE

<p>Visualisierung von PostGIS-Daten mit QGIS, MapServer und pg_tilserve</p> <p>🕒 09:10 - 09:55</p> <p>🏢 WhereGroup 🧑 Jörg Thomsen</p>	<p>Linux load average and other silly metrics</p> <p>🕒 09:10 - 09:55</p> <p>🏢 Yugabyte 🧑 Franck Pachot</p>
<p>KEYNOTE (EN)</p> <p>🕒 10:20 - 10:40</p> <p>🏢 DB Masters</p>	<p>KEYNOTE (EN)</p> <p>🕒 10:20 - 10:40</p> <p>🏢 DB Masters</p>
<p>KEYNOTE (EN)</p> <p>🕒 10:40 - 11:00</p> <p>🏢 AXOM</p>	<p>KEYNOTE (EN)</p> <p>🕒 10:40 - 11:00</p> <p>🏢 AXOM</p>
<p>Eine Einführung in Server-Side Programming in PostgreSQL</p> <p>🕒 11:05 - 11:50</p> <p>🏢 dbi services 🧑 Daniel Westermann</p>	<p>Table partitioning done right</p> <p>🕒 11:05 - 11:50</p> <p>🏢 CYBERTEC 🧑 Laurenz Albe</p>
<p>A Day Has Only 24±1 Hours</p> <p>🕒 11:55 - 12:40</p> <p>🏢 Trayport 🧑 Miroslav Šedivý</p>	<p>Good Design = Successful Projects. Databases from the perspective of project leaders</p> <p>🕒 11:55 - 12:40</p> <p>🏢 DbSchema// Wise Coders GmbH 🧑 Dragos Pruteanu</p>

### Die Evolution von Declarative Partitioning

🕒 15:40 - 16:25

🏢 dbi services 🧑 Julia Gugel

### A look at the Elephant's Trunk

- PostgreSQL 14

🕒 15:40 - 16:25

🏢 Redpill Linpro 🧑 Magnus Hagander

### Der PostgreSQL Optimizer: Tiefe Einblicke

🕒 16:30 - 17:15

🏢 CYBERTEC 🧑 Hans-Jürgen Schönig

### Advanced Performans Tips for PostgreSQL Query Optimization

🕒 16:30 - 17:15

🏢 hepsiJET 🧑 Firat Güleç

### KEYNOTE -

#### Will Postgres Live Forever? (EN)

🕒 17:20 - 17:40

🏢 EDB 🧑 Bruce Momjan

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#### A customer journey to PostgreSQL (EN)

🕒 17:40 - 18:00

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