

The background of the slide is a photograph of the Oracle Vienna office building. It is a modern, multi-story building with a curved, cylindrical design and a glass facade. The building is situated on a rocky shore next to a body of water. There are several trees in the foreground, including a large weeping willow on the left. The sky is clear and blue.

Oracle on OpenVMS and VMS Software Inc.

Update Session

Vienna, Austria

December 17, 2019

ORACLE

Agenda, Tuesday Morning

08:30	<i>Coffee</i>	
09:00	Welcome and Introductions	Gary Huffman
09:10	<u>Past and Future Connect Activities</u>	Hans Bachner
09:40	<u>Oracle 11g and Oracle 19 Port Status</u>	Gary Huffman
09:45	<u>Oracle Rdb and Oracle Database on OpenVMS Status and Direction</u>	Kevin Duffy
10:30	<i>Break</i>	
10:45	<u>OpenVMS Management</u>	Brad McCusker
11:15	<u>Charon Emulation Performance With Rdb In the Oracle Cloud</u>	Brad McCusker
11:45	<u>The Oracle Cloud with AVTWare: Step-By-Step</u>	Arie De Groot
12:15	<i>Lunch</i>	

Agenda, Tuesday Afternoon

12:15	<i>Lunch</i>	
13:15	<u>OpenVMS in the Oracle Cloud with Stromasys: A Case Study</u>	Sandra Levitt
13:35	<u>VSI General Update</u>	Ray Turner
14:20	<u>JCC LogMiner Loader and Java8</u>	Keith Hare
14:50	<u>CONNX Solutions for OpenVMS Connex Demo</u>	Harpal Gill
15:20	<i>Break</i>	
15:35	<u>VSI x86 Update</u>	Clair Grant
16:20	<u>VSI Technical Update</u>	Jim Janetos
17:05	<i>Session Close</i>	