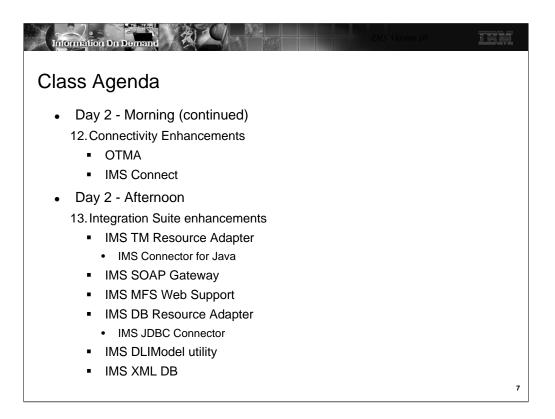
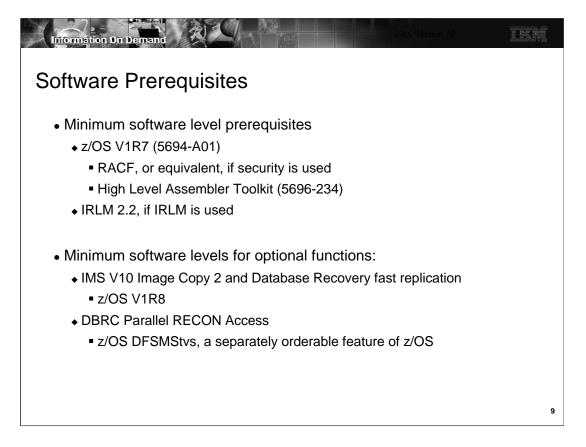


Information On Demand	
Class Agenda	
<ul> <li>Day 2 - Morning</li> <li>9. Transaction Manager Enhancements <ul> <li>MSC</li> <li>APPC</li> <li>Removal of BTAM support</li> </ul> </li> <li>10. Database Enhancements <ul> <li>Database Utilities</li> <li>Fuzzy User Image Copy support</li> </ul> </li> <li>11. Fast Path Enhancements <ul> <li>Commands</li> <li>Shared VSO</li> <li>Capacity</li> <li>EMH</li> </ul> </li> </ul>	
	6



Information Dn Demand
Class Agenda
Day 2 - Afternoon (continued)
14.DBRC enhancements
<ul> <li>Timestamp precision</li> </ul>
<ul> <li>RECON READONLY support</li> </ul>
<ul> <li>API enhancements</li> </ul>
<ul> <li>Parallel RECON Access</li> </ul>
<ul> <li>RECON migration and coexistence</li> </ul>
15. Installation and Migration
<ul> <li>Packaging, Prerequisites, and Coexistence</li> </ul>
Library Changes
<ul> <li>IVP enhancements</li> </ul>
<ul> <li>Syntax Checker enhancements</li> </ul>
<ul> <li>KBLA Coexistence</li> </ul>
<ul> <li>Installation and Migration tasks</li> </ul>
<ul> <li>Review of migration considerations previously covered</li> </ul>



The minimum level of z/OS for IMS V10 is z/OS V1R7. In addition to z/OS the user must install RACF, or an equivalent security product, in order to use security with IMS V10. As with previous IMS releases, the High Level Assembler Toolkit is required to provide assembler macros that IMS uses. If the IRLM is used, IRLM 2.2 is required. Program Isolation (PI) is also supported with IMS V10. IRLM is required for block level data sharing.

z/OS V1.7 runs on the following IBM System z9 and zSeries servers or equivalents:

•z9-109

•z900

•z990

•z800

•z890

z/OS V1R8 is required if the fast replication function of Image Copy 2 and the Database Recovery utility are used.

DBRC Parallel RECON Access requires z/OS DFSMStvs which is a separately orderable feature of z/OS V1R7 or z/OS V1R8.

