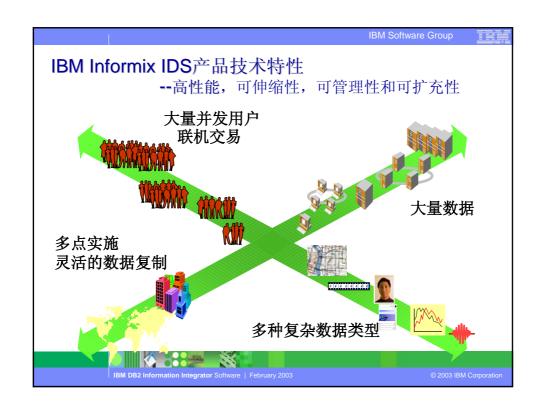
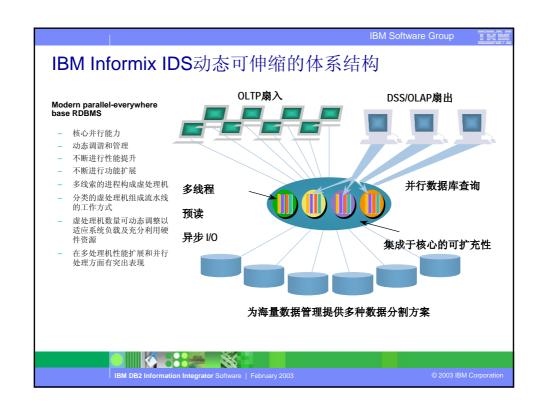
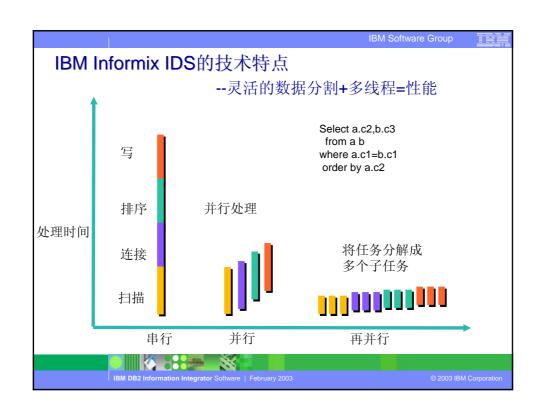


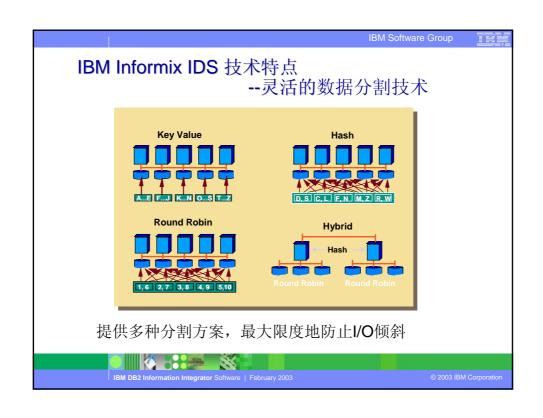


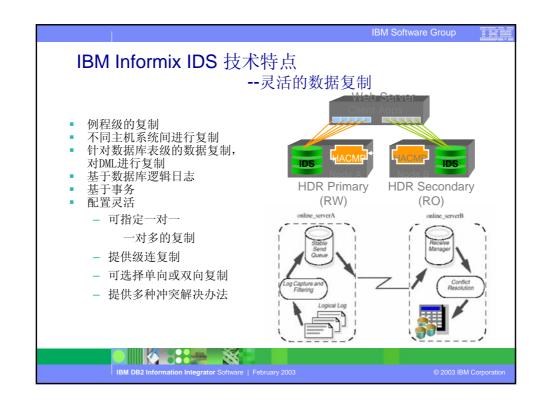
议题 IBM Informix 数据库系统未来的发展 IBM Informix 数据库产品的技术特性 IBM Informix 数据库系统10.0的新功能



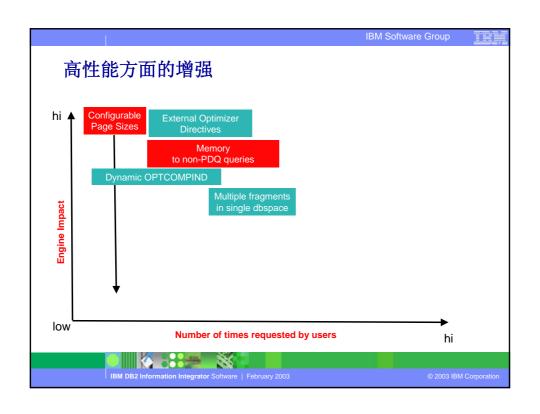


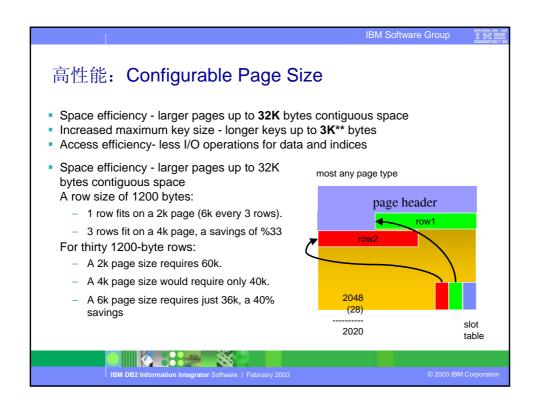


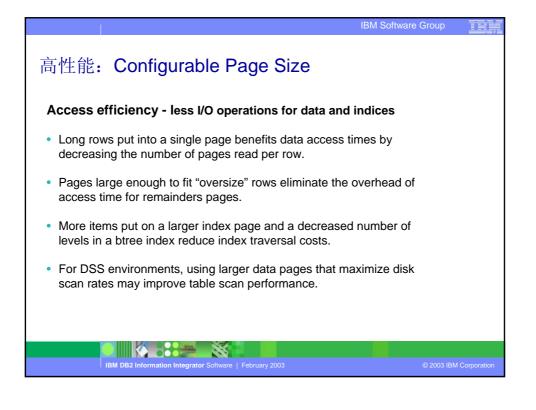


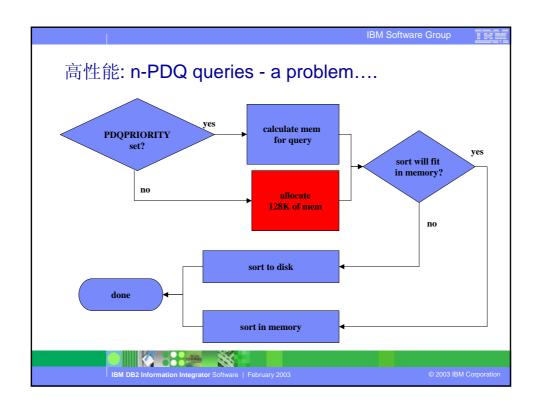


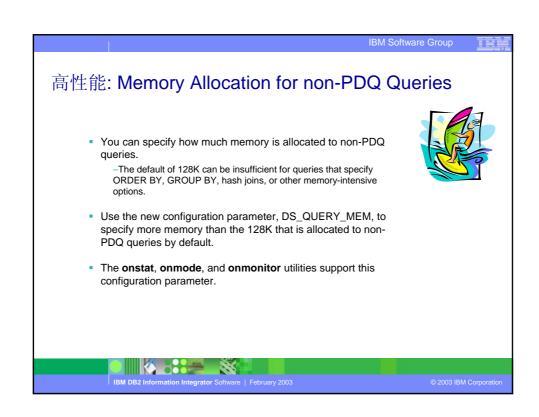


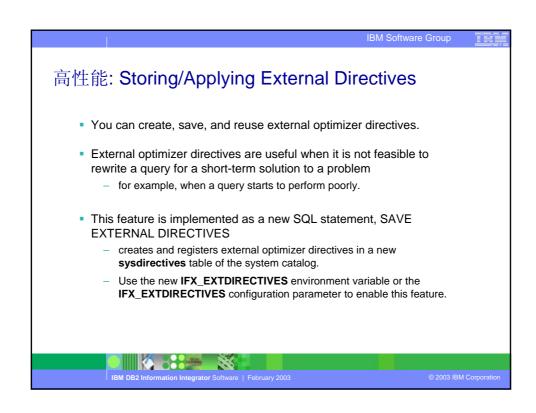


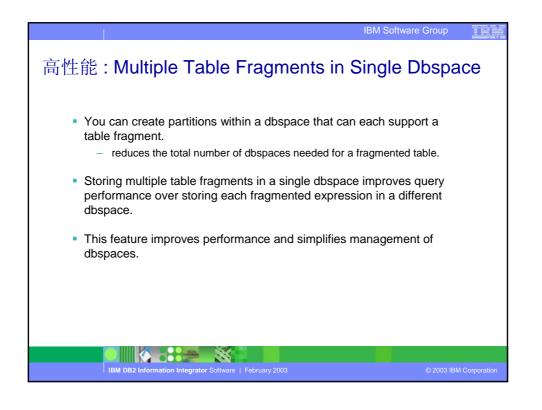


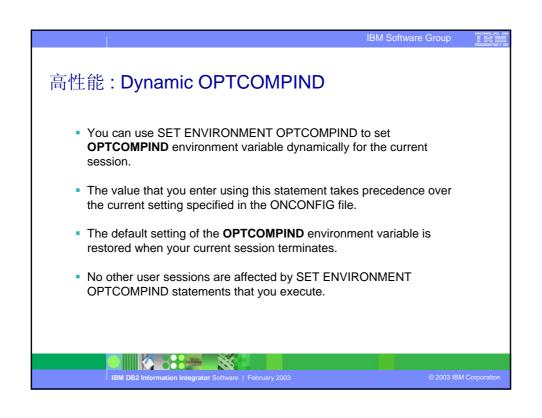


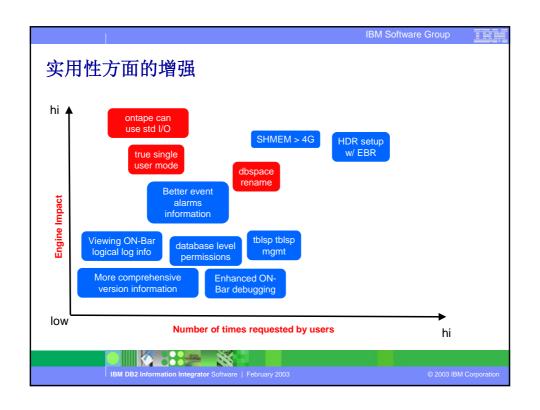




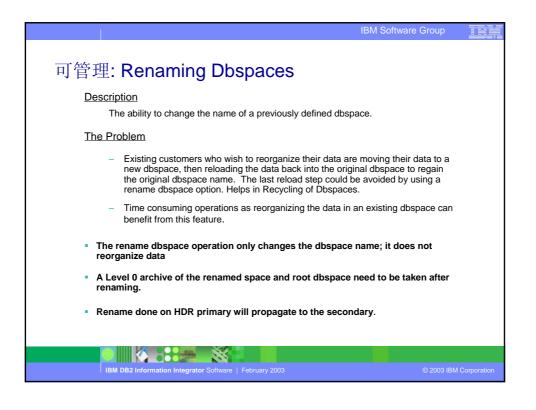




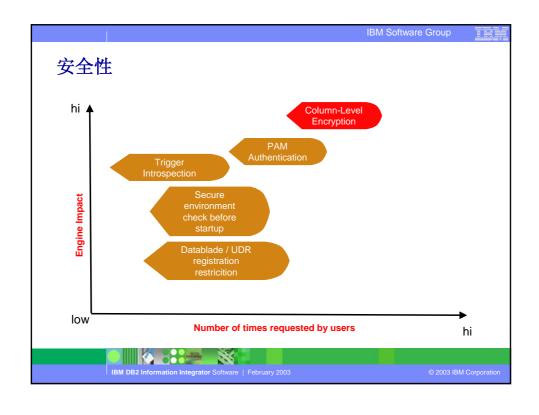


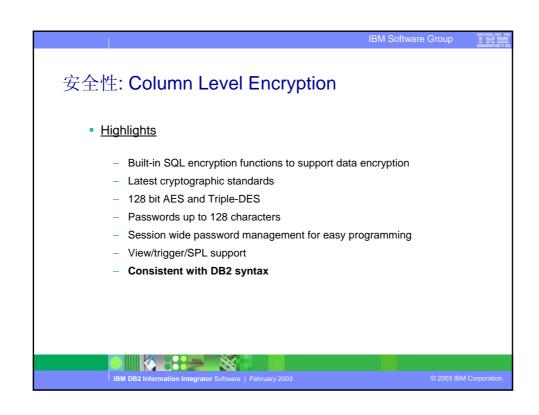


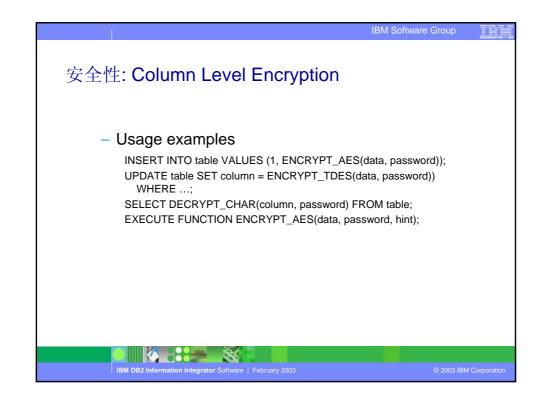
可管理: ontape use of standard I/O • You can now specify that ontape uses standard I/O instead of a tape device or disk file. • Specifying stdout or stdin allows ontape to use pipes (an OS provided buffer mechanism to connect separate programs to a data stream) for archives and restores. • Using pipes, the data can be processed by other programs without requiring that the data be saved in files or tape devices. • For example, you can use compression to save media space, use cloning to duplicate the archive for safety reasons, or restore the data onto another server instance. • This feature is especially efficient for setting up High-Data Availability Replication by restoring the data to the secondary server while skipping the intermediary step of saving the data to a file or disk.



TEM Software Group I 管理: Single User Mode Overview - "Single-User Mode" feature allows the IBM Informix Dynamic Server to be put into a maintenance mode, allowing only the user 'informix' to connect the server. It is intended to be viewed as a mode intermediate between Quiescent mode and Online mode. It allows a DBA to have the server in a fully functional mode where any required maintenance may be performed. It is intended to be used by DBA's to perform any SQL/DDL maintenance while preventing normal users from connecting. ISA also supports the Single-User Mode functionality. Utility Enhancements :oninit: -j, onmode -j







安全性: Secure Environment Check Server utilities on UNIX now check if the environment is secure by testing for the following: The permissions on \$INFORMIXDIR and some directories under it are correct. For each directory, check that the directory exists, is owned by user informix and the correct group, and that its permissions do not include write permissions for the group or other users. The permissions on the ONCONFIG file are correct. The file must belong to the DBSA group, if the DBSA group is group informix (default), then the ONCONFIG file should be owned by user informix too; otherwise, the ownership is not constrained. The file must not have write permissions for others. The permissions on the sqlhosts file are correct. Under a default configuration, the sqlhosts file is \$INFORMIXDIR/tect/sqlhosts; the owner should be user informix, the group should be either the informix group or the DBSA group, and there should be no public write permissions. If the file is specified by scling the INFORMIXSQLHOSTS environment variable, then the owner and group are not checked, but public write permissions are not permitted. The length of both the filenames \$INFORMIXDIR/tetc/onconfig.std and \$INFORMIXDIR/tetc/\$ONCONFIG must be less than 256 characters.

