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PL / SQL Developer provides integrated and intelligent support to developers as well as database administrators (DBAs) during the process of developing programs in PL / SQL. It can be used to build applications or procedures and to test or debug them. The integrated testing environment provides a set of tools for developers to create tests to evaluate their code. Developer documentation In addition to providing a set of tools for developers to interact with the database, PL / SQL Developer provides comprehensive documentation for developers. The documentation can be accessed at the following URL, and provides user guides and tutorials on many topics. The documentation is also available in PDF format and can be viewed offline. In addition to providing documentation, PL / SQL Developer can also be used to test the documentation as well. Comparison to other tools PL / SQL Developer is unique in comparison to other tools by providing a set of tools to facilitate the development process. It is unique because it offers both an integrated development environment (IDE) and a testing environment, both for developers and for database administrators. Other products provide only the IDE or only the testing environment. The IDE provides tools to help developers edit programs, provide documentation, and test, compile, and debug their programs. The testing environment provides a set of tools for developers to test their programs in a controlled environment. PL / SQL Developer is also unique in that it provides access to the Oracle Database on the local machine. Other products provide access only to a server-based Oracle Database. PL / SQL Developer is unique in comparison to other products by providing a set of tools for the DBAs. For example, PL / SQL Developer provides tools to help the DBAs automate the testing of programs. Another product provides DBAs with tools to manage their projects. History PL / SQL Developer was originally developed as part of the Oracle Developer Support Team and was formally introduced in August 2002 as Oracle Development Tool Suite (ODTS). In August 2005, a version was released as a free download from Oracle. In January 2006, Oracle released ODTS as a part of Oracle Database 10g and Oracle Database 10g Express Edition. As of September 2006, Oracle's official web page for ODTS stated that it was being promoted as the "official PL/SQL development tool." In July 2007, Oracle released ODTS as part of the Oracle Enterprise Pack for Fusion Applications and Fusion Middleware. In September 2007, Oracle released ODTS as part of Oracle f3e1b3768c

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