

Sap Solution Manager User Guide

Adaptive Server Enterprise

SAP ASE (Adaptive Server Enterprise), originally known as Sybase SQL Server, and also commonly known as Sybase DB or Sybase ASE, is a relational model

SAP ASE (Adaptive Server Enterprise), originally known as Sybase SQL Server, and also commonly known as Sybase DB or Sybase ASE, is a relational model database server developed by Sybase Corporation, which later became part of SAP SE. ASE was developed for the Unix operating system, and is also available for Microsoft Windows.

In 1988, Sybase, Microsoft and Ashton-Tate began development of a version of SQL Server for OS/2, but Ashton-Tate later left the group and Microsoft went on to port the system to Windows NT. When the agreement expired in 1993, Microsoft purchased a license for the source code and began to sell this product as Microsoft SQL Server. MS SQL Server and Sybase SQL Server share many features and syntax peculiarities.

HP OpenView

SAP HP OpenView SPI for Dollar Universe HP OpenView SPI for Siebel Archived 2018-03-07 at the Wayback Machine HP OpenView SPI for HP Service Manager HP

HP OpenView is the former name for a Hewlett-Packard product family that consisted of network and systems management products. In 2007, HP OpenView was rebranded as HP BTO (Business Technology Optimization) Software when it became part of the HP Software Division. The products were available as various HP products, marketed through the HP Software Division. HP Software became part of HPE after the HP/HPE split and HPE Software was eventually sold to MicroFocus.

HP OpenView software provided large-scale system and network management of an organization's IT infrastructure. It included optional modules from HP as well as third-party management software, which connected within a common framework and communicated with one another.

Solution stack

In computing, a solution stack, also called software stack and tech stack is a set of software subsystems or components needed to create a complete platform

In computing, a solution stack, also called software stack and tech stack is a set of software subsystems or components needed to create a complete platform such that no additional software is needed to support applications. Applications are said to “run on” or “run on top of” the resulting platform.

For example, to develop a web application, the architect defines the stack as the target operating system, web server, database, and programming language. Another version of a software stack is operating system, middleware, database, and applications. Regularly, the components of a software stack are developed by different developers independently of one another.

Some components/subsystems of an overall system are chosen together often enough that the particular set is referred to by a name representing...

Cloud database

2011-8-28 "AWS | SAP HANA",. Amazon Web Services, Inc. Retrieved 2016-07-07.

"SAP Solutions". Microsoft Azure. Retrieved 2016-07-07. "SAP HANA Enterprise

A cloud database is a database that typically runs on a cloud computing platform and access to the database is provided as-a-service. There are two common deployment models: users can run databases on the cloud independently, using a virtual machine image, or they can purchase access to a database service, maintained by a cloud database provider. Of the databases available on the cloud, some are SQL-based and some use a NoSQL data model.

Database services take care of scalability and high availability of the database. Database services make the underlying software-stack transparent to the user.

IBM Z

information management from a single user interface. zEnterprise 114 - The z114 is a entry-level single-rack solution, available in two hardware models:

IBM Z is a family name used by IBM for all of its z/Architecture mainframe computers.

In July 2017, with another generation of products, the official family was changed to IBM Z from IBM z Systems; the IBM Z family includes the newest model, the IBM z17, as well as the z16, z15, z14, and z13 (released under the IBM z Systems/IBM System z names), the IBM zEnterprise models (in common use the zEC12 and z196), the IBM System z10 models (in common use the z10 EC), the IBM System z9 models (in common use the z9EC) and IBM eServer zSeries models (in common use refers only to the z900 and z990 generations of mainframe).

ADONIS (software)

include the Enterprise Architecture suite ADOIT, Atlassian Confluence, SAP Solution Manager and others. ADONIS was first released in 1995 by the BPMS Group (Business

ADONIS is a Business Process Management (BPM) tool, used for documentation, analysis, and optimization of business processes. It enables the visualization of process flows and standard operating procedures (SOPs), provides visibility into how they operate, and helps increase their efficiency by revealing redundant efforts and opportunities for improvement.

The ADONIS BPM suite is manufactured and marketed by BOC Group and represents their flagship Business Process Management product.

Oracle Corporation

Cerner clinical solutions. Oracle additionally has shared its plans to improve the usability and user experience of Cerner solutions. While the acquisition

Oracle Corporation is an American multinational computer technology company headquartered in Austin, Texas. Co-founded in 1977 in Santa Clara, California, by Larry Ellison, who remains executive chairman, Oracle Corporation is the fourth-largest software company in the world by market capitalization as of 2025. Its market value was approximately US\$720.26 billion as of August 7, 2025. The company's 2023 ranking in the Forbes Global 2000 was 80.

The company sells database software (particularly the Oracle Database), and cloud computing software and hardware. Oracle's core application software is a suite of enterprise software products, including enterprise resource planning (ERP), human capital management (HCM), customer relationship management (CRM), enterprise performance management (EPM...

Open Database Connectivity

"SAP HANA System Properties". DB-Engines. Retrieved 2016-03-28. "Connect to SAP HANA via ODBC

SAP HANA Developer Guide for SAP HANA Studio - SAP Library" - In computing, Open

Database Connectivity (ODBC) is a standard application programming interface (API) for accessing database management systems (DBMS). The designers of ODBC aimed to make it independent of database systems and operating systems. An application written using ODBC can be ported to other platforms, both on the client and server side, with few changes to the data access code.

ODBC accomplishes DBMS independence by using an ODBC driver as a translation layer between the application and the DBMS. The application uses ODBC functions through an ODBC driver manager with which it is linked, and the driver passes the query to the DBMS. An ODBC driver can be thought of as analogous to a printer driver or other driver, providing a standard set of functions for the application to use, and...

Jakarta EE

```
void update(User user) { entityManager.merge(user); } public List<User> getAll() { return entityManager.createNamedQuery("User.getAll", User.class).getResultList(); }
```

Jakarta EE, formerly Java Platform, Enterprise Edition (Java EE) and Java 2 Platform, Enterprise Edition (J2EE), is a set of specifications, extending Java SE with specifications for enterprise features such as distributed computing and web services. Jakarta EE applications are run on reference runtimes, which can be microservices or application servers, which handle transactions, security, scalability, concurrency and management of the components they are deploying.

Jakarta EE is defined by its specification. The specification defines APIs (application programming interface) and their interactions. As with other Java Community Process specifications, providers must meet certain conformance requirements in order to declare their products as Jakarta EE compliant.

Examples of contexts in which...

Google Wave

distraction. The user is able to sign in using a Google or Facebook account and choose whether your topics are private or public. SAP StreamWork is a collaboration

Google Wave, later known as Apache Wave, is a discontinued software framework for real-time collaborative online editing. Originally developed by Google and announced on May 28, 2009, it was renamed to Apache Wave when the project was adopted by the Apache Software Foundation as an incubator project in 2010.

Wave was a web-based computing platform and communications protocol designed to merge key features of communications media, such as email, instant messaging, wikis, and social networking. Communications using the system can be synchronous or asynchronous. Software extensions provide contextual spelling and grammar checking, automated language translation and other features.

Initially released only to developers, a preview release of Google Wave was extended to 100,000 users in September...

https://uk.fulldoc.me/pdf/ws162609/6179S751W8223737/la_dignita-del_lavoro.pdf
https://uk.fulldoc.me/pdf/223737/978852KD52/la_patente-di_guida-manuale__teorico-e-quiz_per-l-esame_categorie_a_e_b_e-relative_sottocategorie.pdf
https://uk.fulldoc.me/ppt/136MR51650/809MR65/disturbo__di_personalita__borderline.pdf
https://uk.fulldoc.me/book/160926/79725306FB/la-democrazia__in-deficit_l-eredita_politica-di_l_ord_keynes.pdf
<https://uk.fulldoc.me/text/tg162609/4052115T4G223737/la-grande-scommessa.pdf>
https://uk.fulldoc.me/ppt/223737/31609FU557/moleskine-agenda__giornaliera__12-mesi_tascabil_e_copertina-morbida-nero.pdf
https://uk.fulldoc.me/journal/674Y73R/223737160926/se_mi_vede_cocchi_sono-fritto_corrispo

[ndenza-e-scritti-1962-1973-piccola_biblioteca_adelphi.pdf](#)

https://uk.fulldoc.me/course/3849L6U/223737160926/l-ultimo_miliardo_perche_i_paesi_piu_poveri_diventano_sempre_piu-poveri_e-cosa_si-puo-fare_per_aiutarli.pdf

https://uk.fulldoc.me/journal/20919OC/1498657OC0/i-sistemi_elettorali_dal_dopoguerra-ad_oggi-dal_proporzionale-puro_della-prima_repubblica_al_rosatellum.pdf

https://uk.fulldoc.me/lib/223737/794B02U/l-europa-tradita_lezioni-dalla_moneta_unica.pdf