

The last certification done on AIX is:

<http://www.3ds.com/support/workstations-peripherals/certification-support-announcements/p285-plus/>

That mean:

Dassault support all technical level greater than TL04 on AIX 53 when the following conditions are respected:

1) The level of the middleware installed on the workstation must be at least the one of the last publication announcement:

XL C/C++ Enterprise Edition V8.0.0 Run-time Environment: January 2006 IBM C++ Runtime Environment Component for AIX

XL Fortran Enterprise Edition V10.1.0 for AIX Run-Time: Base level

When Java 1.3 required:

Java 1.3.1 32 bit SR7P as min Java level

IY58350 : JAVA 1.3.1 32-bit SR7P : ca131ifx-20040721a

Database supported levels :

DB2 V8.2 (AIX V5L version 5.3 TL04 requires 8.2 as minimum level)

Oracle 9.2.0.5 as minimum level

2) fileset included in the patches are superseded.

Support of AIX 5.3 Technology Level 04 requires the following patches to be applied :

IY82392: 0C9 SYSTEM CRASH WITH GRAPHICS ADAPTER

Support of GXT4500P requires the following patch to be applied :

IY80526: CATIA V4 HANGS ON GXT4500P WHEN ROTATING A MODEL

3) Recommendations are applied, especially for V4:

V4 support requires using libxlf90_t.a:

Create a directory: /usr/lib/xlf_lib

In -s /usr/lib/libxlf90_t.a /usr/lib/xlf_lib/libxlf90.a

export LIBPATH=/usr/lib/xlf_lib:\${LIBPATH}

4) The documentation of the DS products may specify for java, Oracle or DB2 a higher level as listed above. In that case, refer to the DS documentation.

So AIX 5.3 TL06 with the conditions listed above is supported by Dassault for Catia CXR17, CXR18, 425, VPM1.6.

Cordialement / Best regards,



See what you mean

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OS Certification

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