
AIK: "Checking whether the OS update is greater then 5 [FAULT]"

- **Article Type:** Q&A
 - **Product:** Aleph
 - **Product Version:** 21
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Question

How should the v21 AIK Pre installation tasks, OS-level FAULT be handled?...

On the Production server the AIK pre_checks_info_file.log shows:

Checking whether the OS update is greater then 5 [FAULT]

The pre-installation check looks at /etc/release. The Test server has this:

```
Solaris 10 10/09 s10s_u8wos_08a SPARC
Copyright 2009 Sun Microsystems, Inc. All Rights Reserved.
Use is subject to license terms.
Assembled 16 September 2009
```

while Production has this:

```
Solaris 10 6/06 s10s_u2wos_09a SPARC
Copyright 2006 Sun Microsystems, Inc. All Rights Reserved.
Use is subject to license terms.
Assembled 09 June 2006
```

However "uname -a" shows the same patch level on both servers: Generic_142900-11 .

Answer

If the server is at the necessary patch level, the /etc/release can be adjusted to indicate the corresponding OS value (as required by the kit).

Additional Information

The /etc/release is created with the initial install of the OS; the patch level is updated whenever patches are applied to the system. The patch level is the critical value.

Category: Installation & Upgrades (500)

Subject: Upgrade Express (500)

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