

Repetitive Kerberos Security Error Event ID 3

Source: <http://www.derkeiler.com/Newsgroups/microsoft.public.windows.server.security/2004-02/0228.html>

From: BradB (*anon_at_discussions.microsoft.com*)

Date: 02/20/04

Date: Fri, 20 Feb 2004 14:21:20 +1100

Hi,

I'm continually receiving the following error in one of my SBS 2003 Builds:

Event Type: Error

Event Source: Kerberos

Event Category: None

Event ID: 3

Date: 20/02/2004

Time: 2:15:53 PM

User: N/A

Computer: SERVER1

Description:

A Kerberos Error Message was received:

 on logon session

Client Time:

Server Time: 3:15:53.0000 2/20/2004 Z

Error Code: 0xd KDC_ERR_BADOPTION

Extended Error: 0xc00000bb KLIN(0)

Client Realm:

Client Name:

Server Realm: <Domain>.LOCAL

Server Name: host/server1.<Domain>.local

Target Name: host/server1.<Domain>.local@<Domain>.LOCAL

Error Text:

File: 9

Line: ab8

Error Data is in record data.

For more information, see Help and Support Center at

<http://go.microsoft.com/fwlink/events.asp>.

Data:

0000: 30 15 a1 03 02 01 03 a2 0.;....ç

0008: 0e 04 0c bb 00 00 c0 00 ...»..À.

0010: 00 00 00 03 00 00 00

I found a couple of threads on the MR&D Forum which seem to point to Dodged DNS Configuration, and the suggested fix involves taking one DNS Server down

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while another continues to serve request. Naturally, this seems a bit awkward to implement in an SBS installation – does anybody have a clear and concise fix, that can be performed either online or offline?

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