

RE: Strange IIS Security issue

Source: <http://www.derkeiler.com/Newsgroups/microsoft.public.inetserver.iis.security/2003-09/0295.html>

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Date: 09/09/03

Date: Tue, 09 Sep 2003 17:29:10 GMT

Clive,

This article should give you a solution to your issue:

303650 Intranet Site Is Identified as an Internet Site When You Use an FQDN

or

<http://support.microsoft.com/?id=303650>

Hope this helps.

David Dietz -- IIS Support Professional

Search our online Knowledge Base

<http://support.microsoft.com/support/>

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>Content-Class: urn:content-classes:message
>From: "Clive Bryden" <c.bryden@richmond.gov.uk>
>Sender: "Clive Bryden" <c.bryden@richmond.gov.uk>
>Subject: Strange IIS Security issue
>Date: Fri, 31 Jan 2003 08:17:56 -0800
>Lines: 26
>Message-ID: <053301c2c944\$50628c30\$8df82ecf@TK2MSFTNGXA02>
>MIME-Version: 1.0
>Content-Type: text/plain;
> charset="iso-8859-1"
>Content-Transfer-Encoding: 7bit
>X-Newsreader: Microsoft CDO for Windows 2000
>X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4910.0300
>Thread-Index: AcLJRFBiE6XRuoIHTqu5R+hHifPZ0g==
>Newsgroups: microsoft.public.inetserver.iis.security
>NNTP-Posting-Host: TK2MSFTNGXA02 10.40.1.51
>Path: cpmsftngxa08!cpmsftngxa06
>Xref: cpmsftngxa08 microsoft.public.inetserver.iis.security:14903

microsoft.public.inetsrvr.iis.security: RE: Strange IIS Security issue

>X-Tomcat-NG: microsoft.public.inetsrvr.iis.security
>
>I have a strange issue in IIS 5.0 (Win2000) that I am
>seeking help with. I have a number of web sites (4)
>within IIS that I'm running from one Windows 2000 server.
>Some of the sites are set-up with Anonymous access which
>is fine however I need to run one site (our Intranet
>site) without Anonymous access so I have set-up this one
>to use Integrated Windows Authentication. The problem is
>that when users type http://intranet in a web browser
>(explorer) it operates fine by allowing the user access
>because they are already logged on to the network but
>when they use http://intranet.companydomainname.com (the
>FQDN) they are always requested to supply their User Name
>and password? DNS is doing the resolution as its able to
>resolve "intranet" and the domain name suffix is the same
>on the DNS server. The tech articles (that I have found)
>all point to the fact that a proxy server is being used,
>which we don't have or that the authentication has not
>been set-up which it has simply because it all works when
>the FQDN is not used. Each site on the IIS server has its
>own IP Address that has been bound to the NIC and the DNS
>resolution has been set-up correctly for that FQDN to IP
>address. The network is primarily NT 4.0 so there is no
>Active Directory.
>
>Thank you in advance for your attention.
>
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