

# Tidal Enterprise Orchestrator: Validating Hardened Windows Settings

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## Introduction

When the recommended hardening policy for Microsoft® Windows is used, it can cause the Business Objects InfoView web interface to be blocked due to the enhanced security configuration. The security error dialog will advise the user to add the site to the list of trusted websites.

## Prerequisites

### Requirements

There are no specific requirements for this document.

### Components Used

Windows 2003, Windows 2008

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, make sure that you understand the potential impact of any command.

### Conventions

Refer to Cisco Technical Tips Conventions for more information on document conventions.

## Symptoms

The policy settings put in place by hardening a Windows system can prevent the TEO Windows script and Windows command activities from working. It is recommended that users validate the proper settings.

# Status

Resolution Found

## Resolution

### Validate Windows Policy Settings

In order to validate the Windows Policy Settings, complete these steps:

1. Click **Start > Administrative Tools > Local Security Policy**.
2. Under Security Settings, expand **Local Policies**. Then, click **Security Options**.
3. From the Security Options pane, right-click **Network access**, and select **Properties**. Set the network access to not allow storage of credentials of .NET Passports for network authentication dialog displays.
4. Click the **Disabled** option. Then, click **OK**. The policy setting is validated.

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## Related Information

- [Technical Support & Documentation – Cisco Systems](#)

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