Security Alert Dialog Box

When installing the program with SSL selected, a Windows security alert dialog box may appear each time you open Internet Explorer®.

This section describes how to prevent the display of the security alert dialog box.

This program does not collect personal information or pose a security threat.
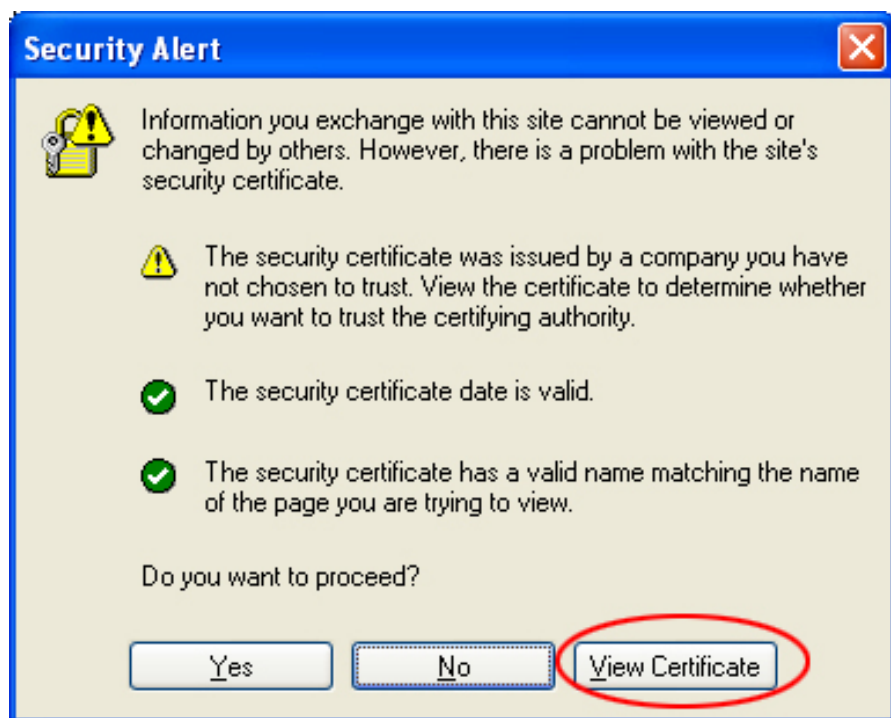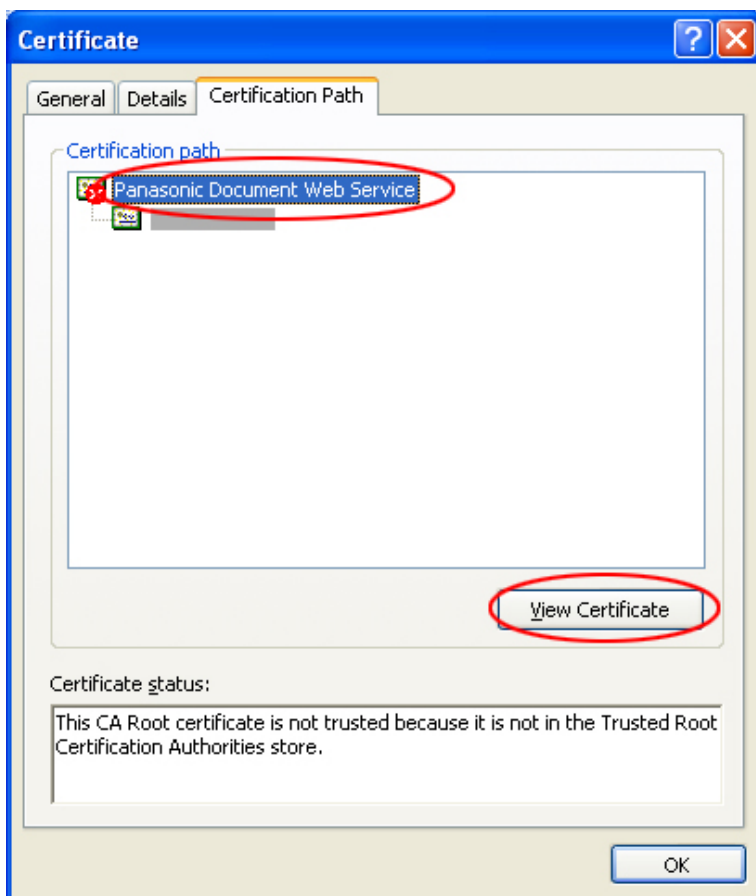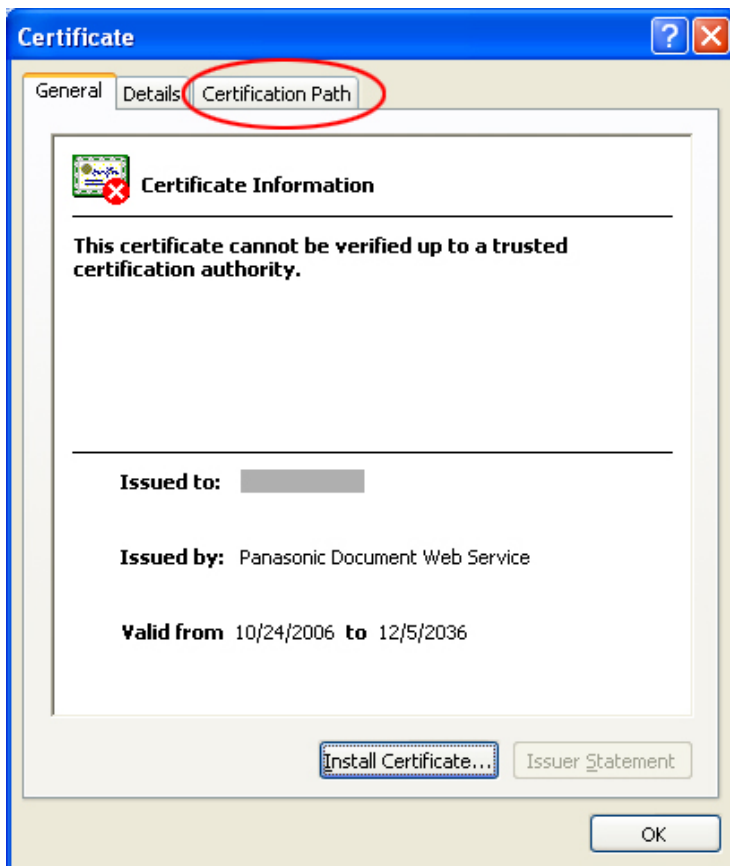

Using Microsoft® Internet Explorer® 6
(Windows® 2000/ Windows® XP/ Windows Server® 2003)
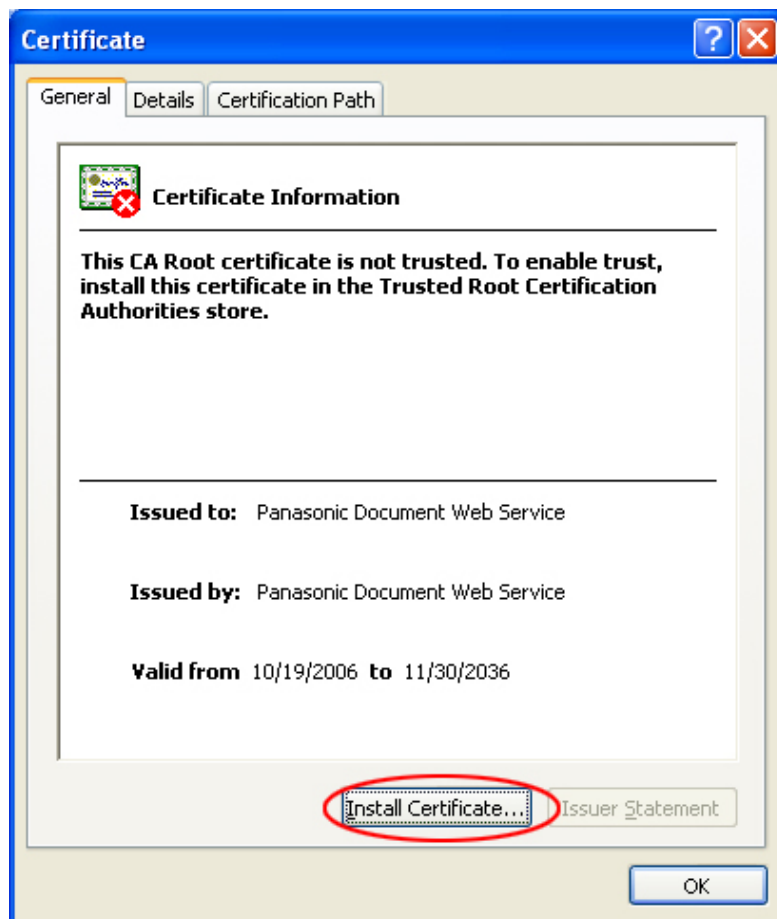

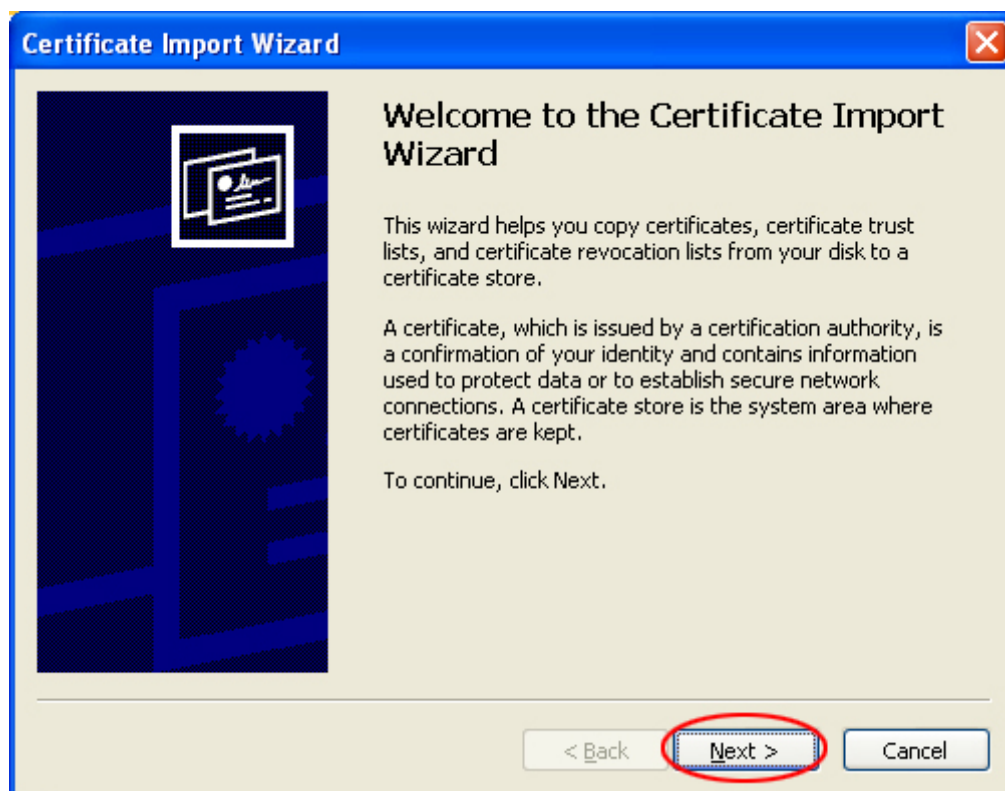1. In the **Security Alert** window, click **View Certificate**.

2. Select the **Certification Path** tab, select **Panasonic Document Web Service**, and click **View Certificate**.
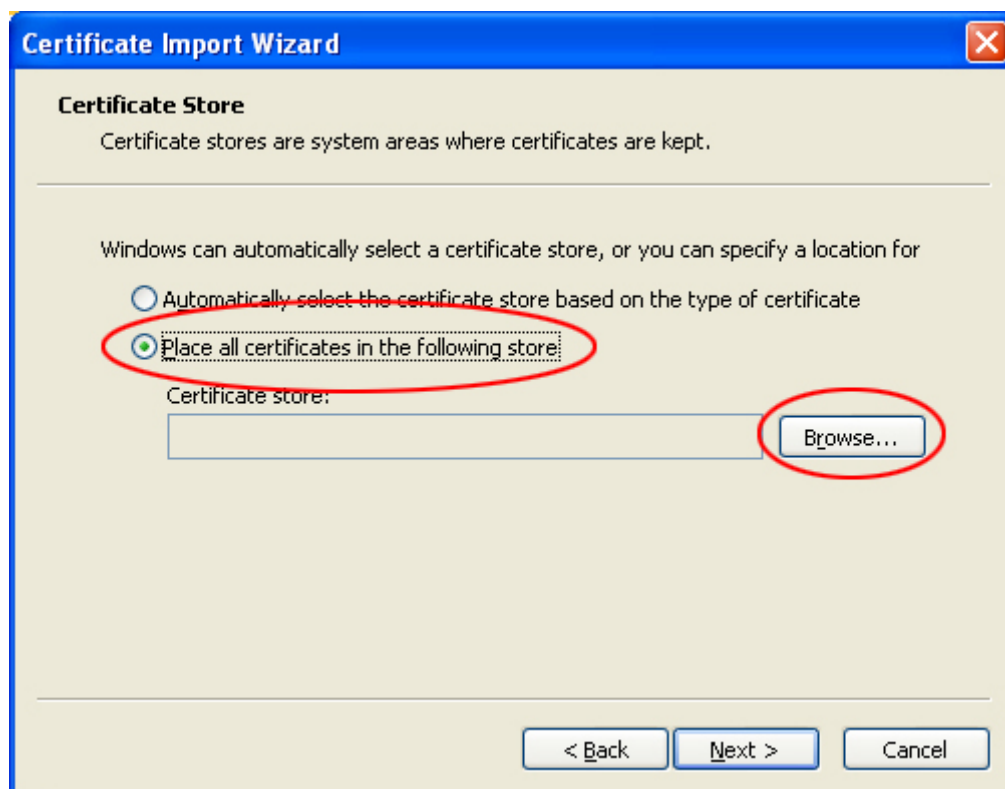
Certificate

General | Details | Certification Path

Certificate Information

This certificate cannot be verified up to a trusted certification authority.

Issued to: ▨▨▨▨▨

Issued by: Panasonic Document Web Service

Valid from 10/24/2006 to 12/5/2036

[Install Certificate...] [Issuer Statement]

[OK]

Certificate

General | Details | Certification Path

Certification path

Panasonic Document Web Service
  ▨▨▨▨▨

[View Certificate]

Certificate status:

This CA Root certificate is not trusted because it is not in the Trusted Root Certification Authorities store.

[OK]

3. Click **Install Certificate**....

Certificate

General | Details | Certification Path

Certificate Information

This CA Root certificate is not trusted. To enable trust,
install this certificate in the Trusted Root Certification
Authorities store.

Issued to: Panasonic Document Web Service

Issued by: Panasonic Document Web Service

Valid from 10/19/2006 **to** 11/30/2036

Install Certificate... | Issuer Statement

OK

4. Click **Next** to open the **Certificate Import Wizard**.

Certificate Import Wizard

Welcome to the Certificate Import Wizard

This wizard helps you copy certificates, certificate trust
lists, and certificate revocation lists from your disk to a
certificate store.

A certificate, which is issued by a certification authority, is
a confirmation of your identity and contains information
used to protect data or to establish secure network
connections. A certificate store is the system area where
certificates are kept.

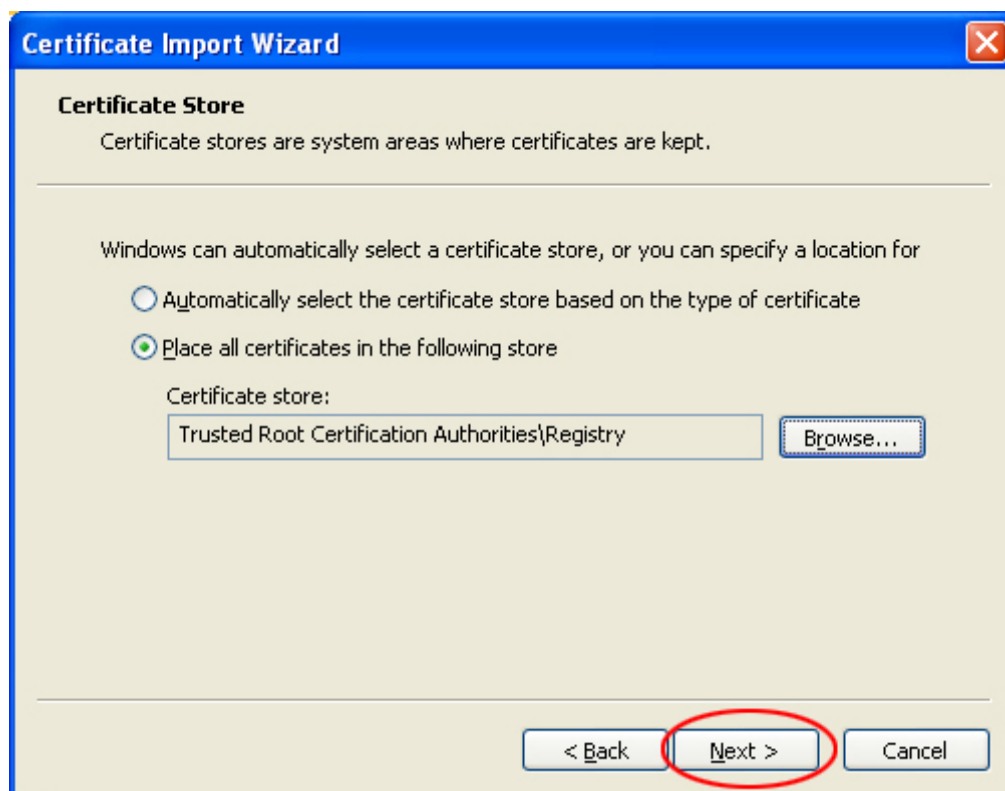To continue, click Next.

< Back | Next > | Cancel

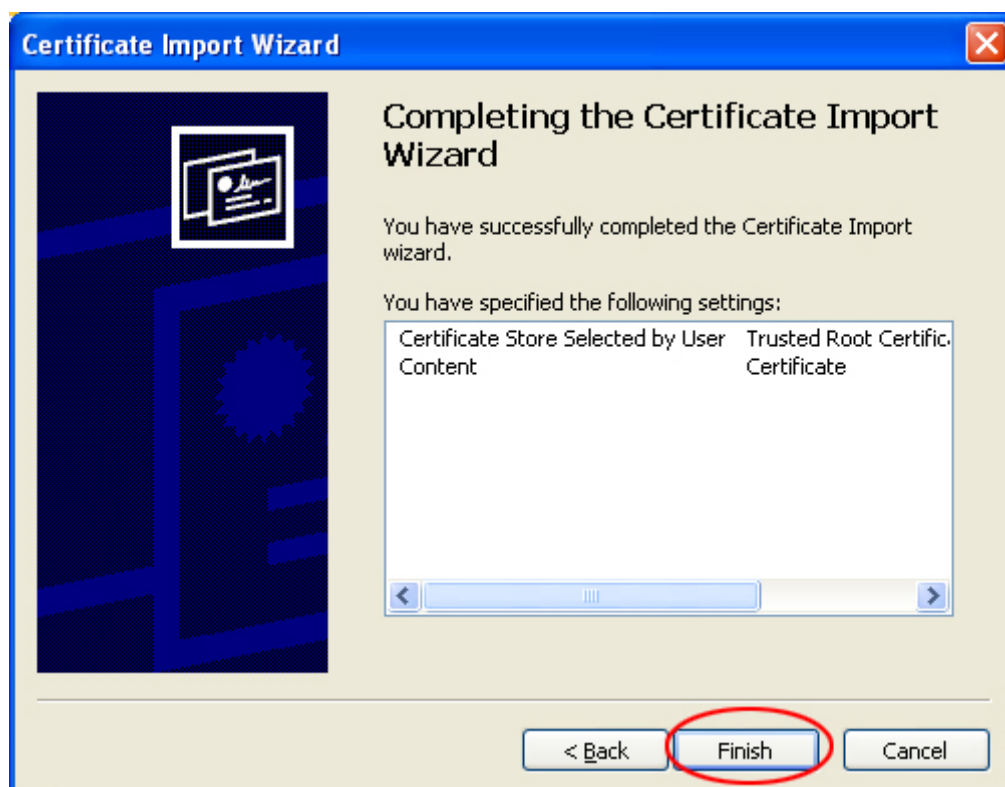5. Select **Place all certificates in the following store**, and then click **Browse**….

6. Select the **Show physical stores** checkbox, select the **Registry** folder under the **Trusted Root Certification Authorities** folder, and then click **OK**.
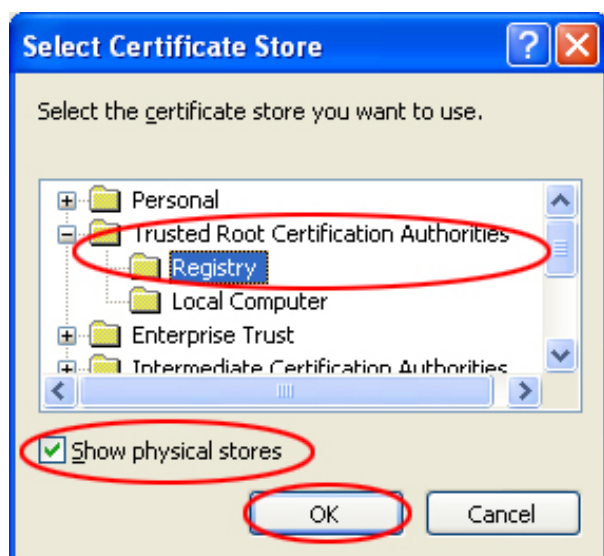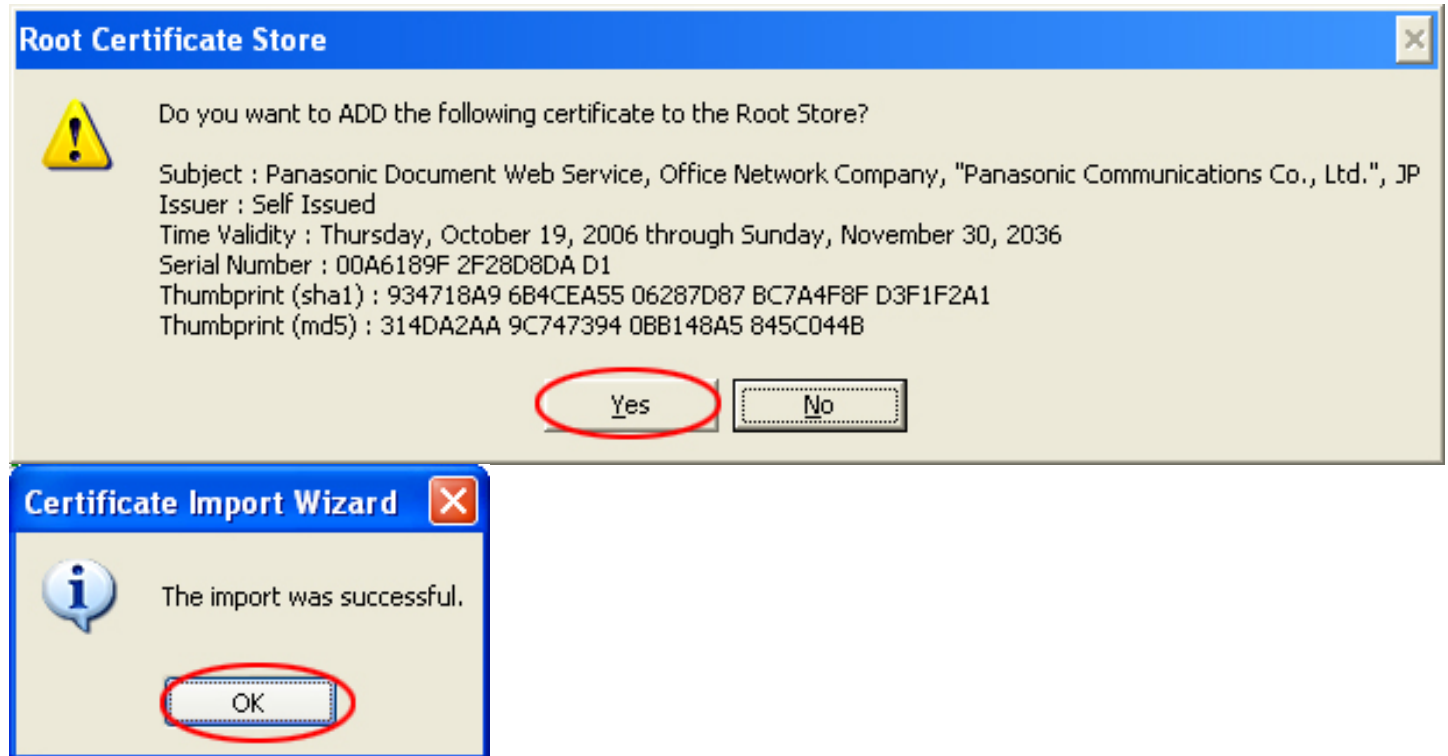
7. Click **Next**.

8. Click **Finish**.

9. In the **Root Certificate Store** dialog box, click **Yes**, and then click **OK** in the next dialog box.
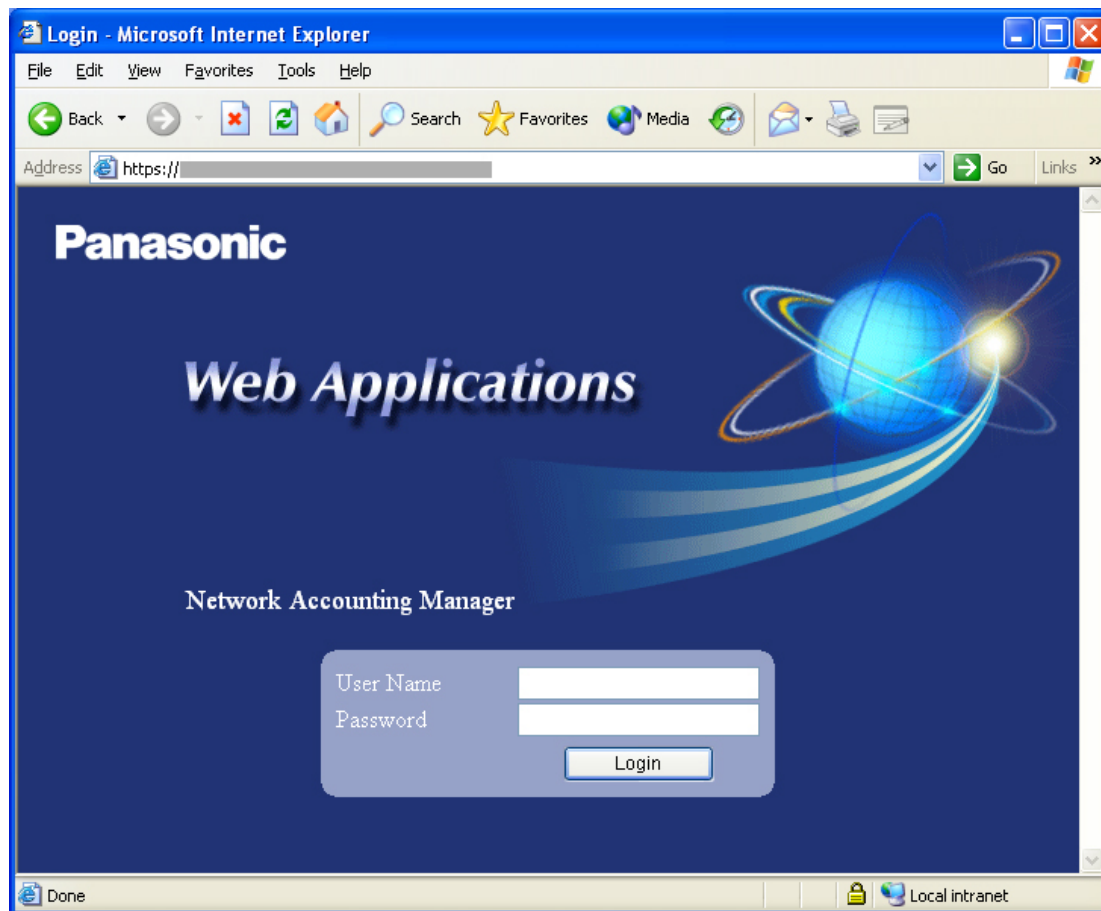
Check the certificate to ensure secure communications.

When installing the certificate, be sure to confirm the thumbprint. The correct thumbprint is as follows:

934718A9 6B4CEA55 06287D87 BC7A4F8F D3F1F2A1

10. Close Internet Explorer®.

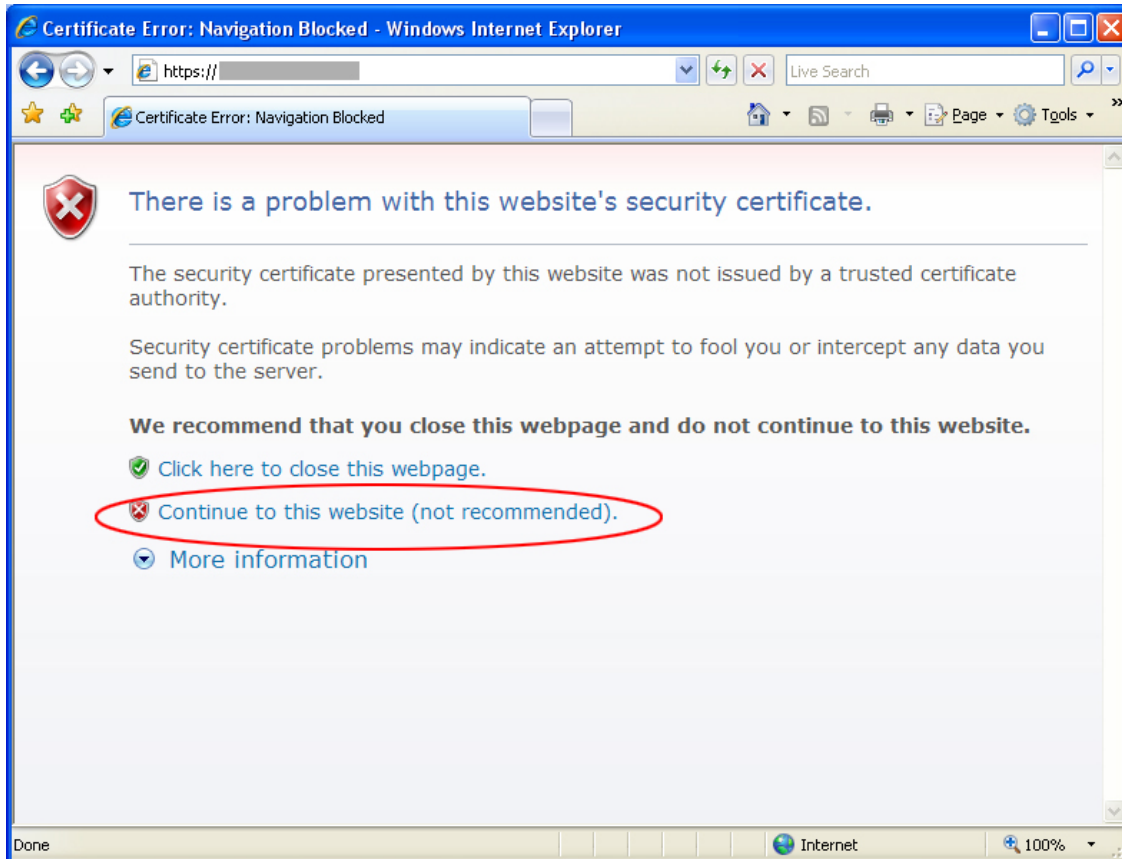Internet Explorer® is now configured not to display the security alert dialog box.
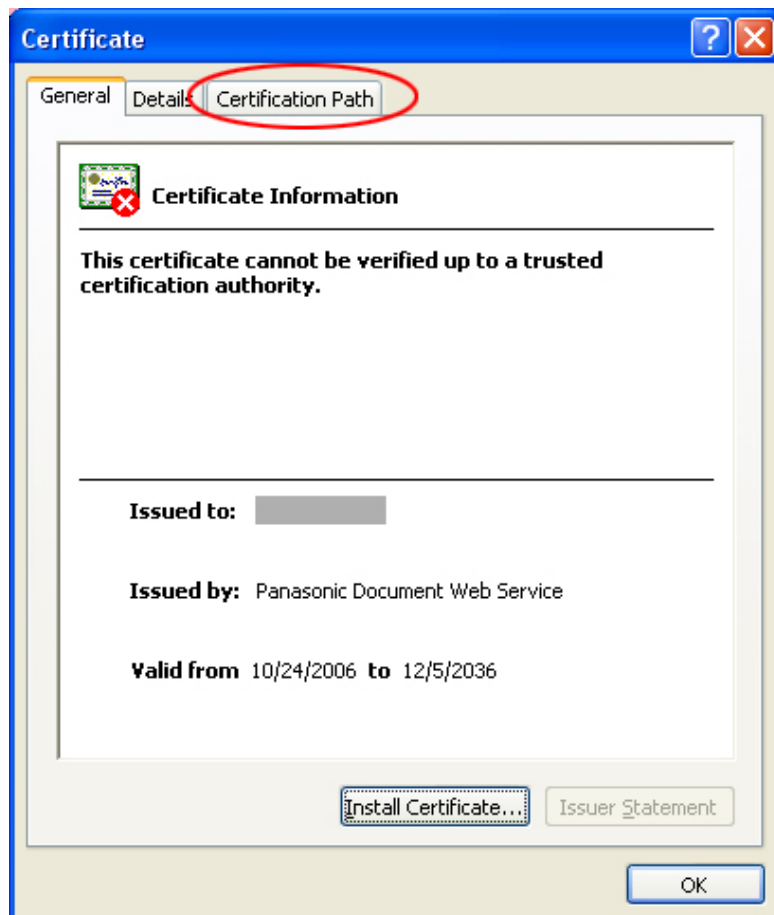
Using Windows® Internet Explorer® 7
(Windows® XP/Windows Server® 2003)

1. In the **Certificate Error** screen, click **Continue to this website (not recommended)**.
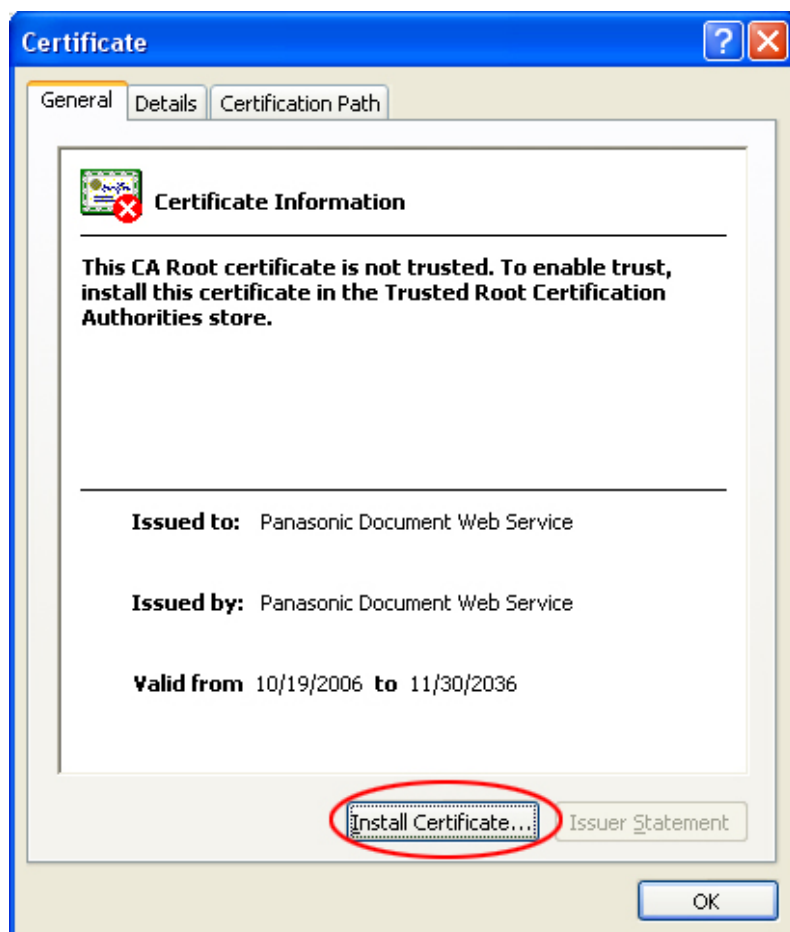
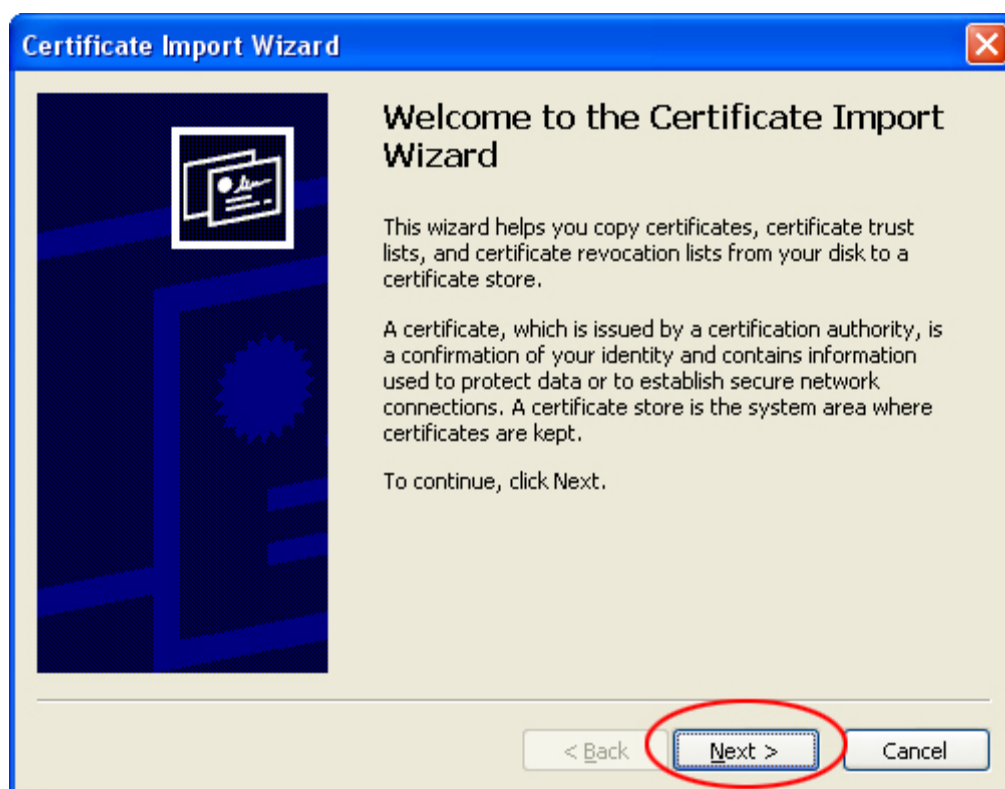2. Click **Certificate Error** and **View certificates**.

3. Select the **Certification Path** tab, select **Panasonic Document Web Service**, and click **View Certificate**.
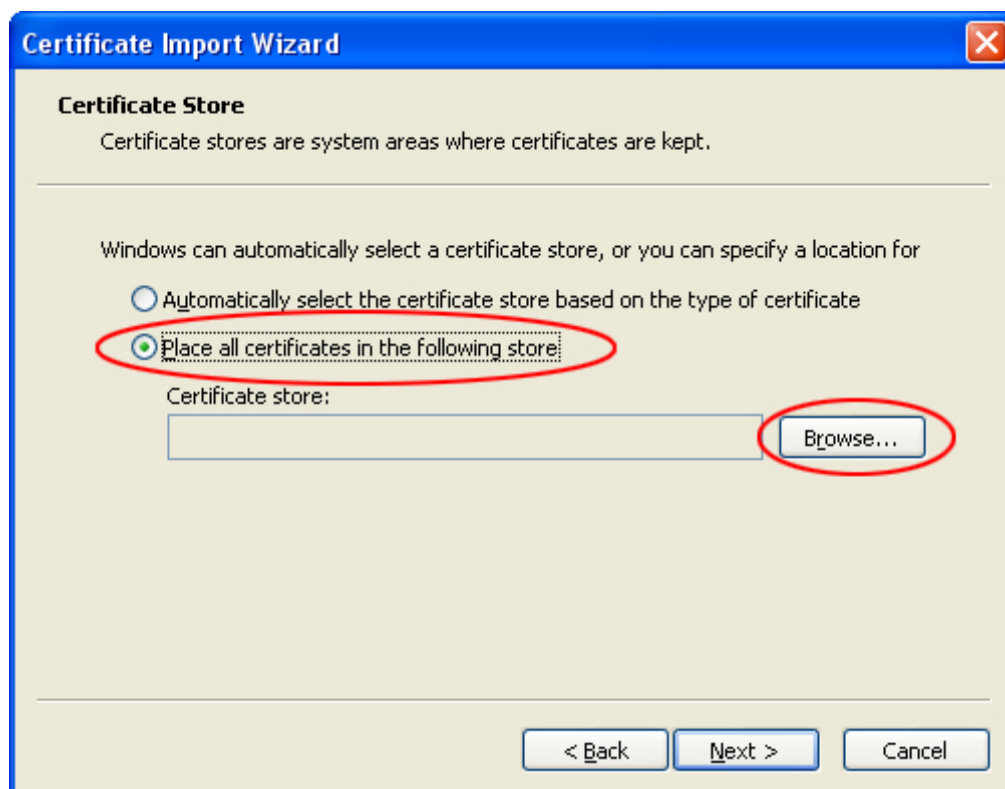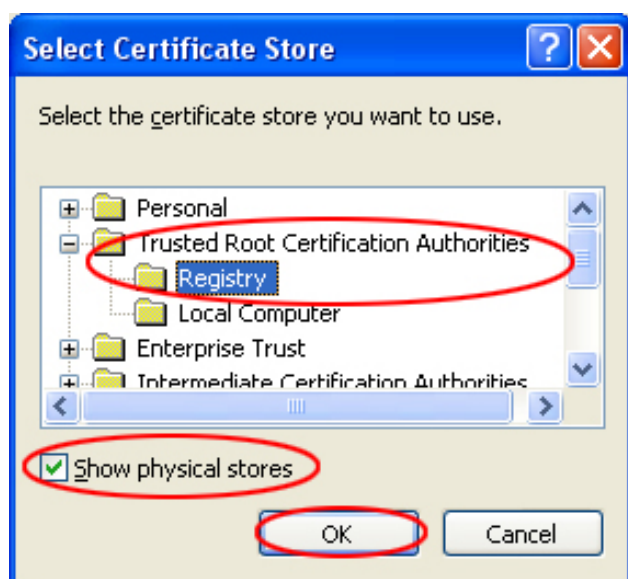
4. Click **Install Certificate**....

Certificate

General | Details | Certification Path

Certificate Information

This CA Root certificate is not trusted. To enable trust, install this certificate in the Trusted Root Certification Authorities store.

Issued to: Panasonic Document Web Service

Issued by: Panasonic Document Web Service

Valid from 10/19/2006 **to** 11/30/2036

[Install Certificate...] | Issuer Statement

OK

5. Click **Next** to open the **Certificate Import Wizard**.

Certificate Import Wizard

Welcome to the Certificate Import Wizard

This wizard helps you copy certificates, certificate trust lists, and certificate revocation lists from your disk to a certificate store.

A certificate, which is issued by a certification authority, is a confirmation of your identity and contains information used to protect data or to establish secure network connections. A certificate store is the system area where certificates are kept.

To continue, click Next.

< Back | Next > | Cancel

6. Select **Place all certificates in the following store**, and then click **Browse...**.
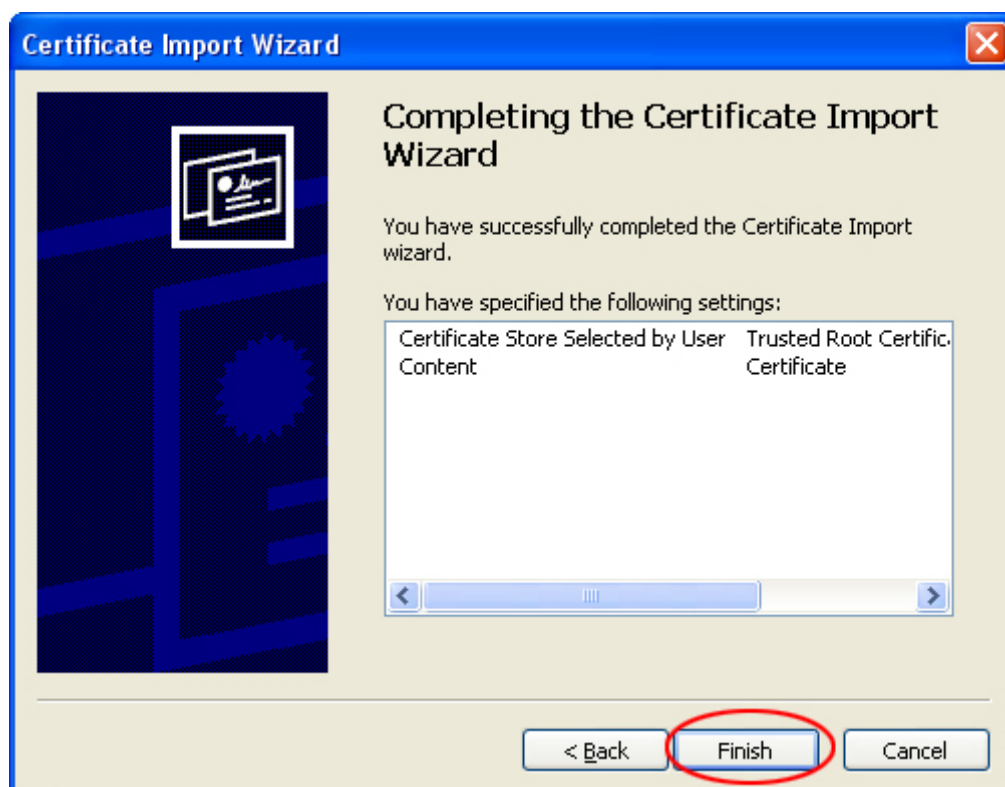

7. Select the **Show physical stores** checkbox, select the **Registry** folder under the **Trusted Root Certification Authorities** folder, and then click **OK**.
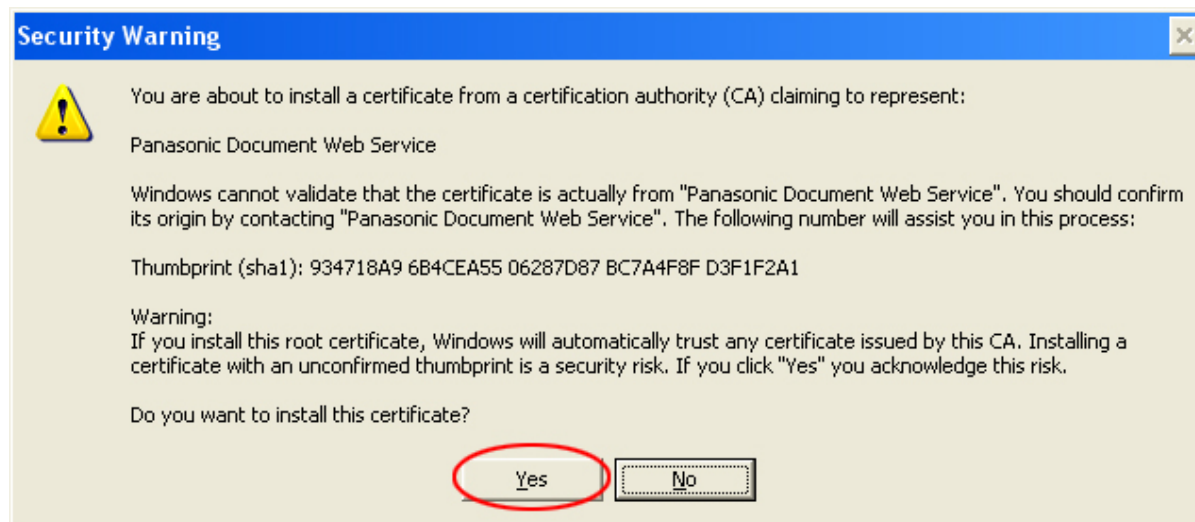
8. Click **Next**.
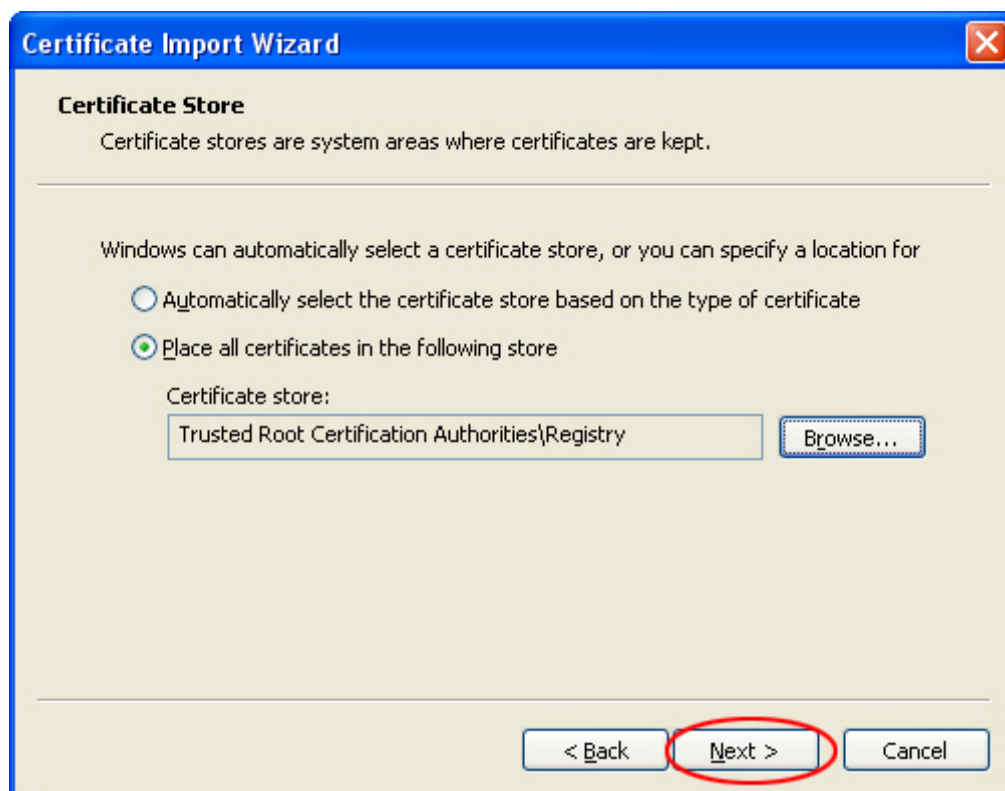
9. Click **Finish**.

10. In the **Root Certificate Store** dialog box, click **Yes**, and then click **OK** in the next dialog box.
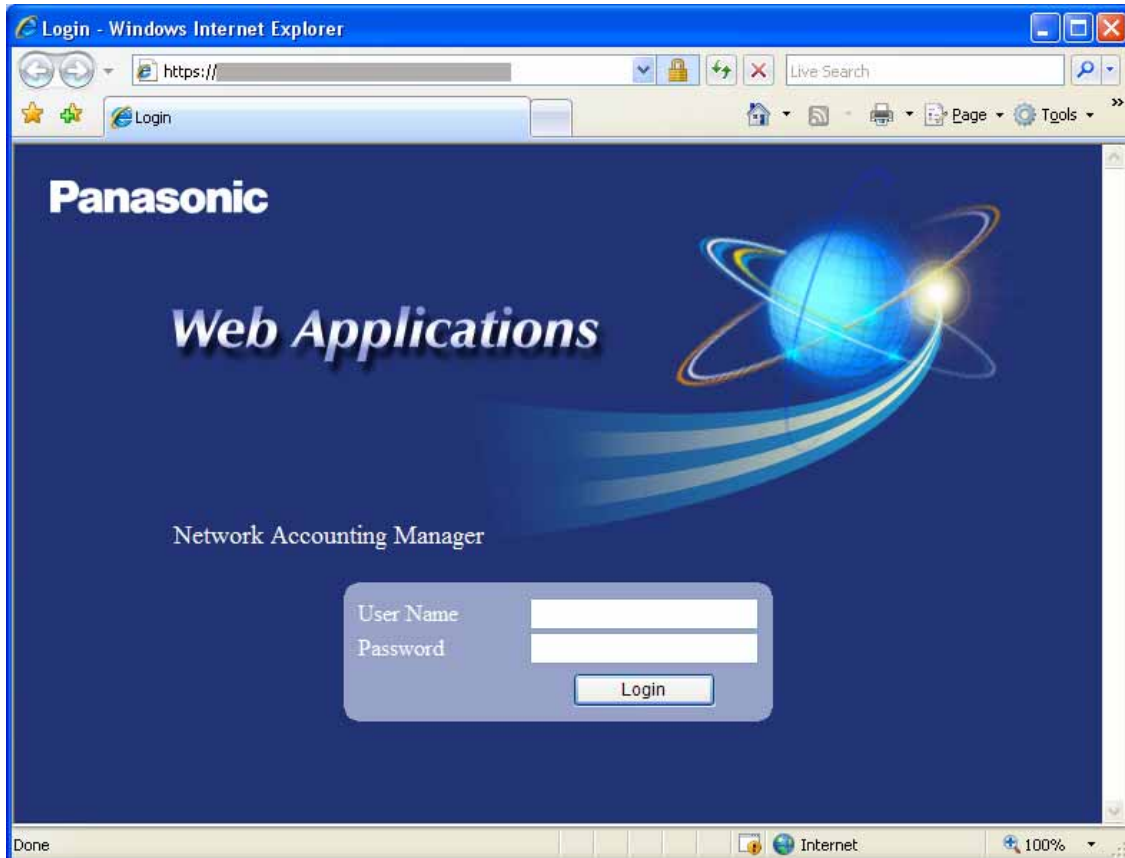
Check the certificate to ensure secure communications.

When installing the certificate, be sure to confirm the thumbprint. The correct thumbprint is as follows:

934718A9 6B4CEA55 06287D87 BC7A4F8F D3F1F2A1

11. Close Internet Explorer®.

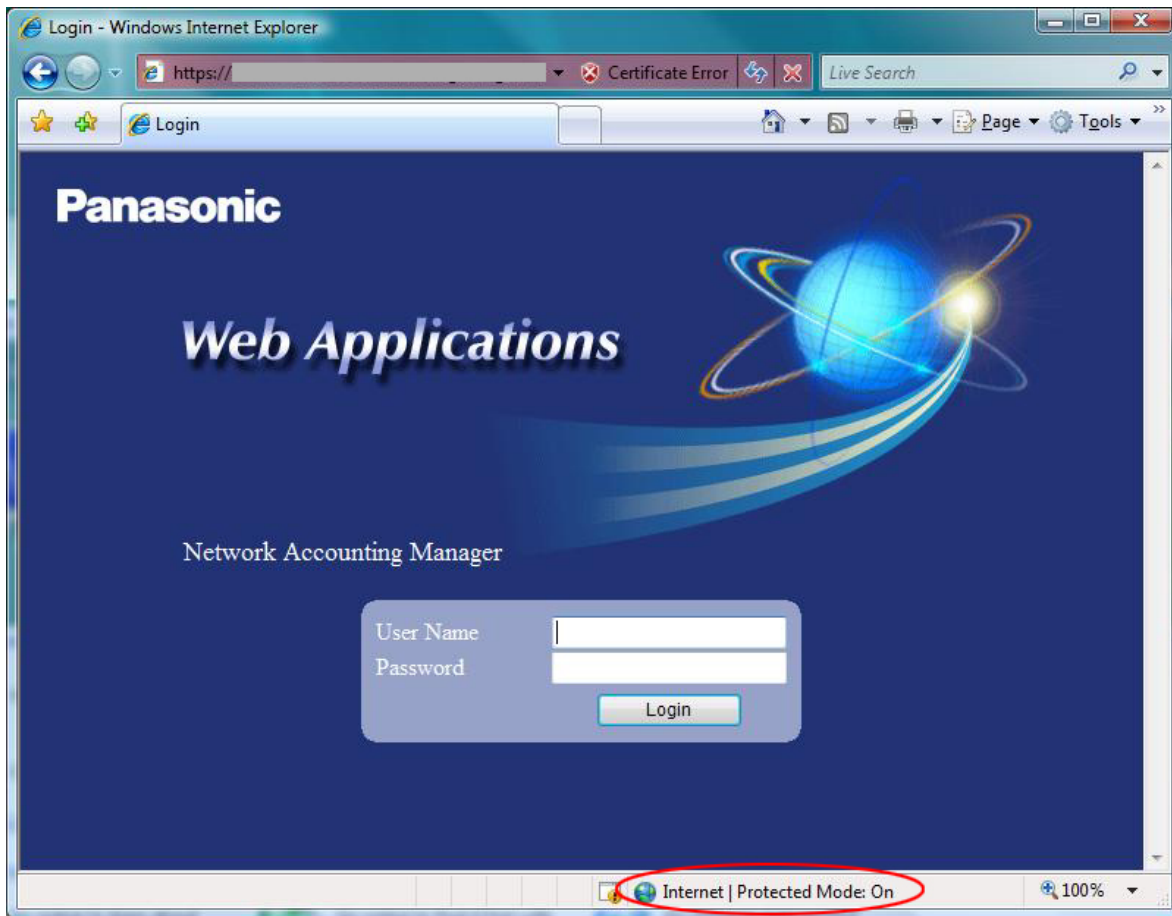Internet Explorer® is now configured not to display the security alert dialog box.

Using Windows® Internet Explorer® 7 (Windows Vista™)

1. In the **Certificate Error** screen, click **Continue to this website (not recommended)**.
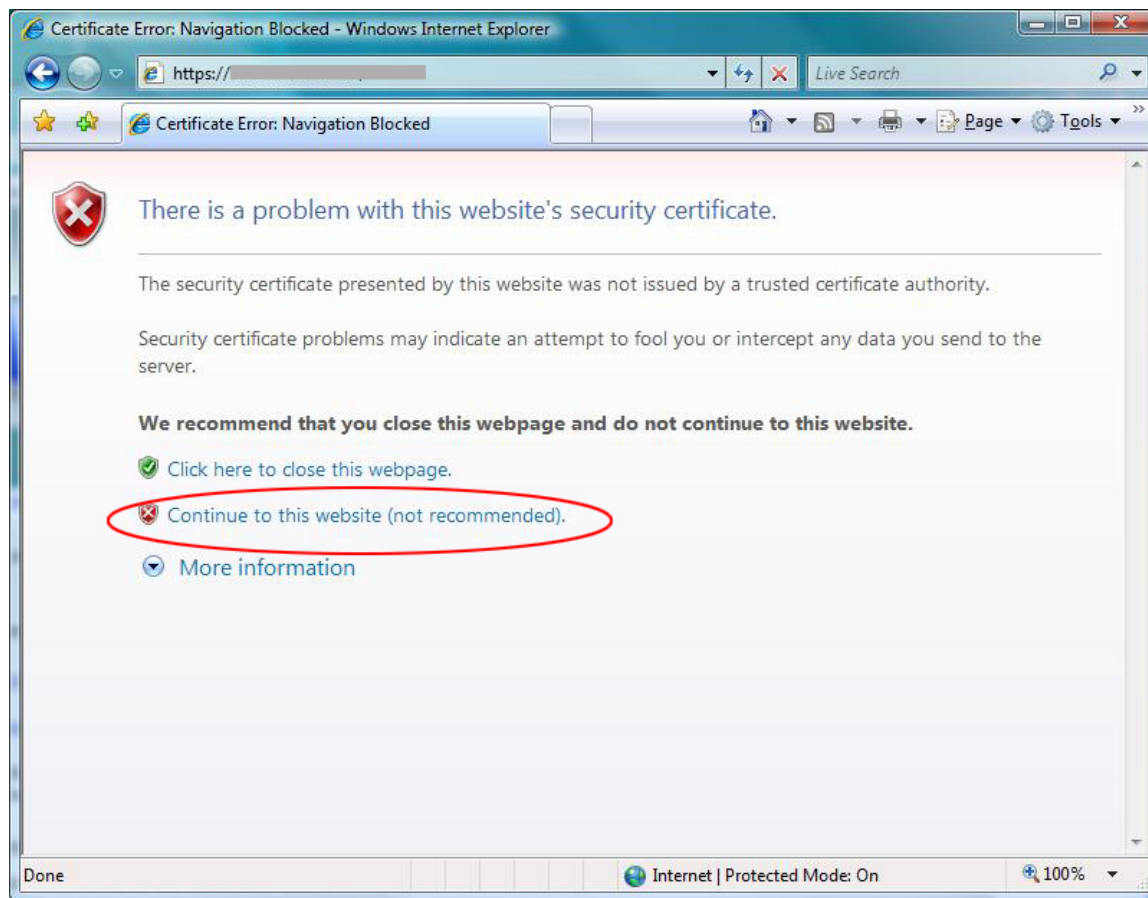
2. Double-click **Protected Mode** displayed in the status bar at the bottom of Internet Explorer®.
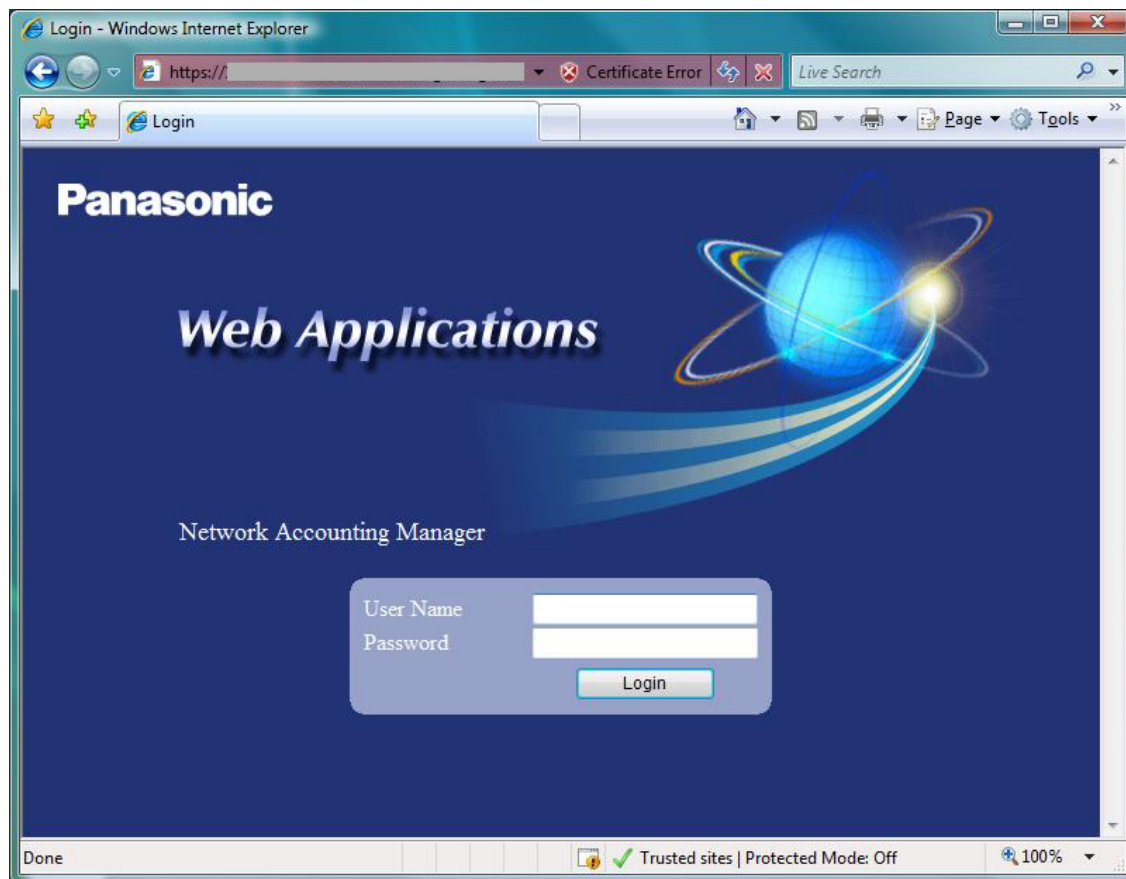
3. Add the address (https://<IP address of your server>) to your **Trusted sites**.
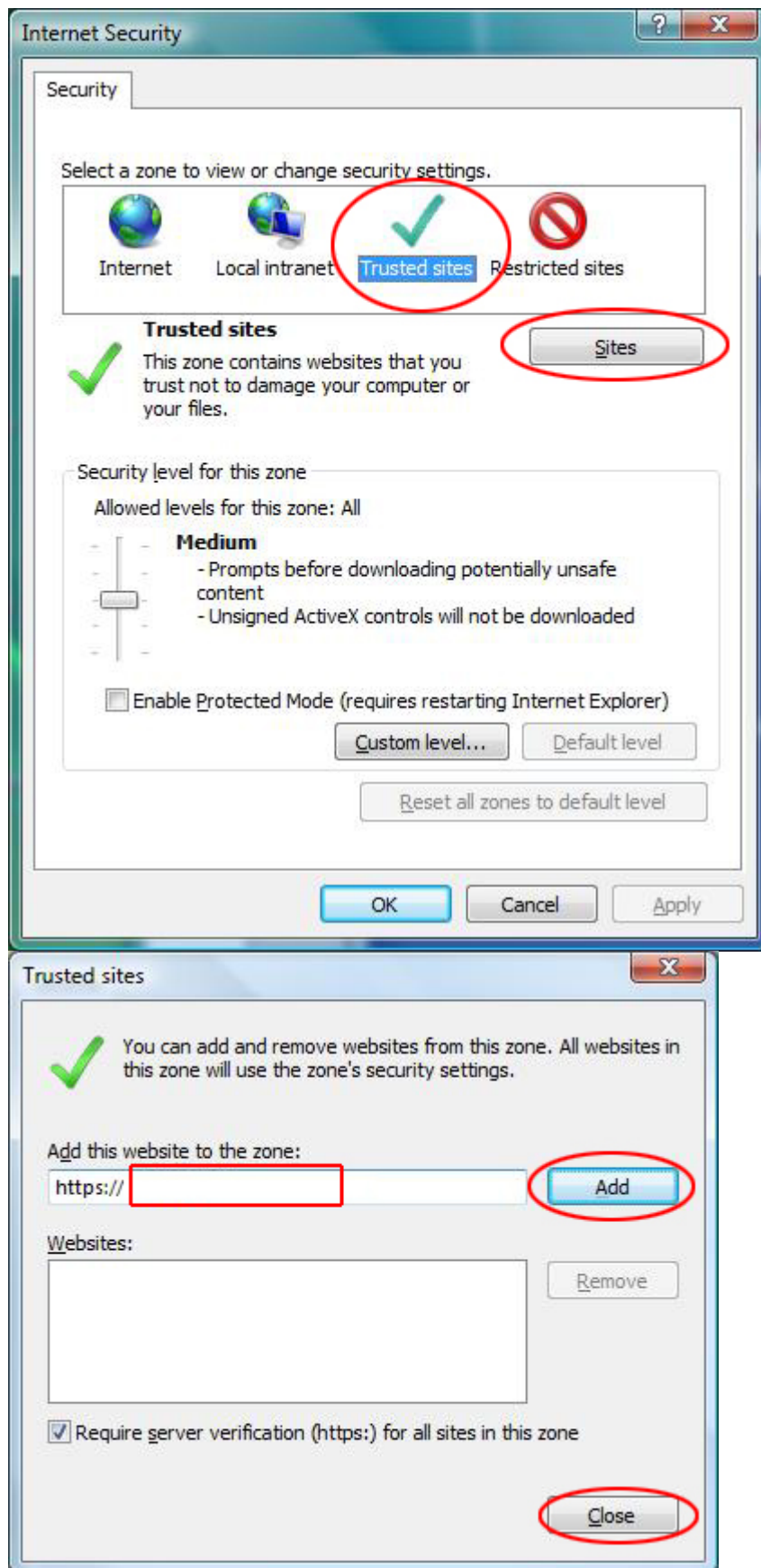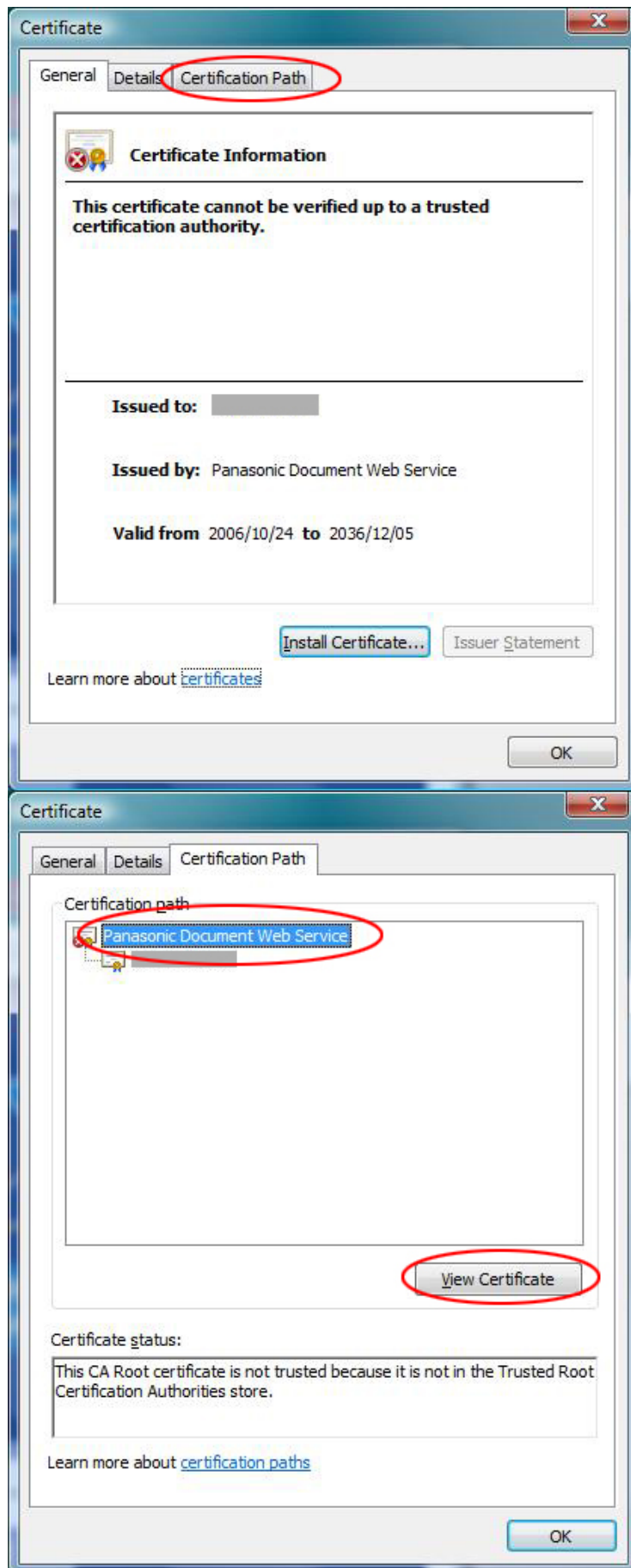
4. Close Internet Explorer®.

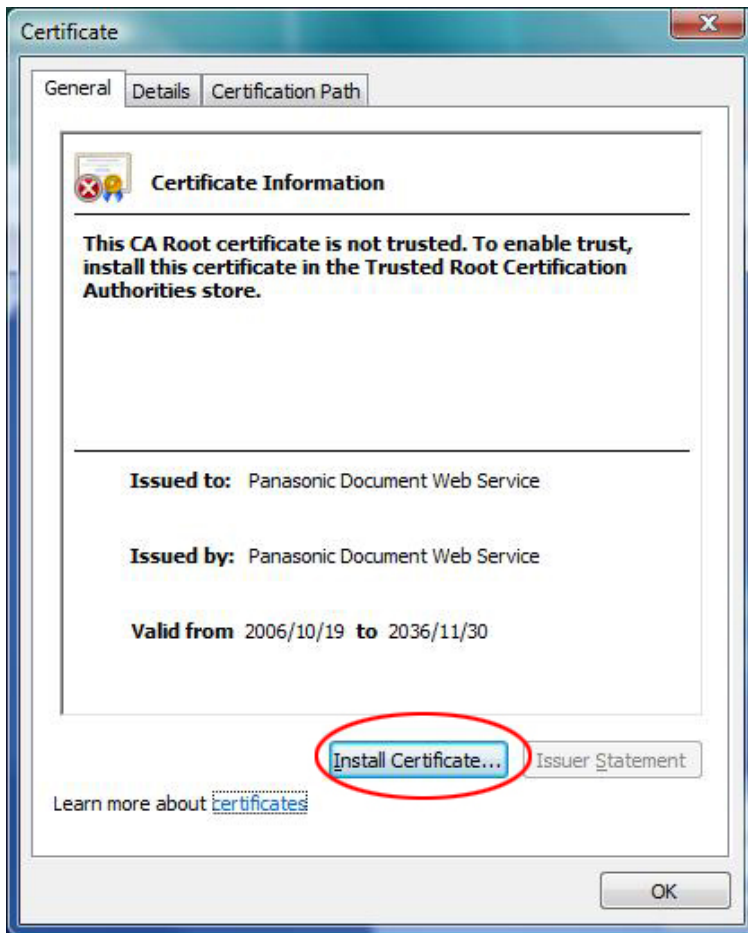5. Open the program again in Internet Explorer® to display the following page.

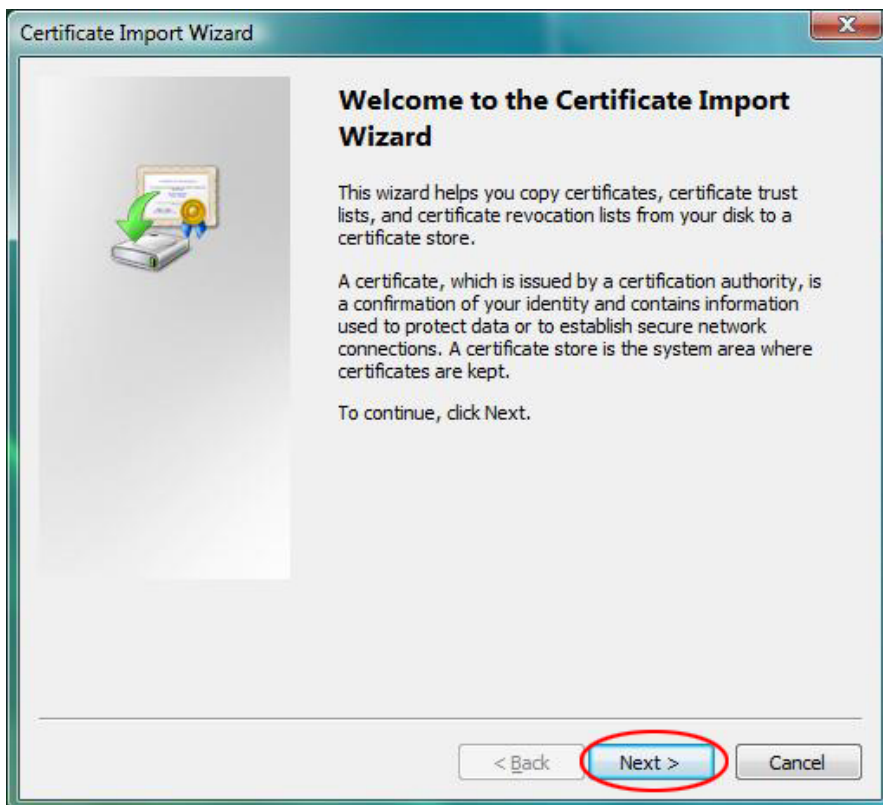6. Click **Certificate Error** and **View certificates**.

7. Select the **Certification Path** tab, select **Panasonic Document Web Service**, and click **View Certificate**.
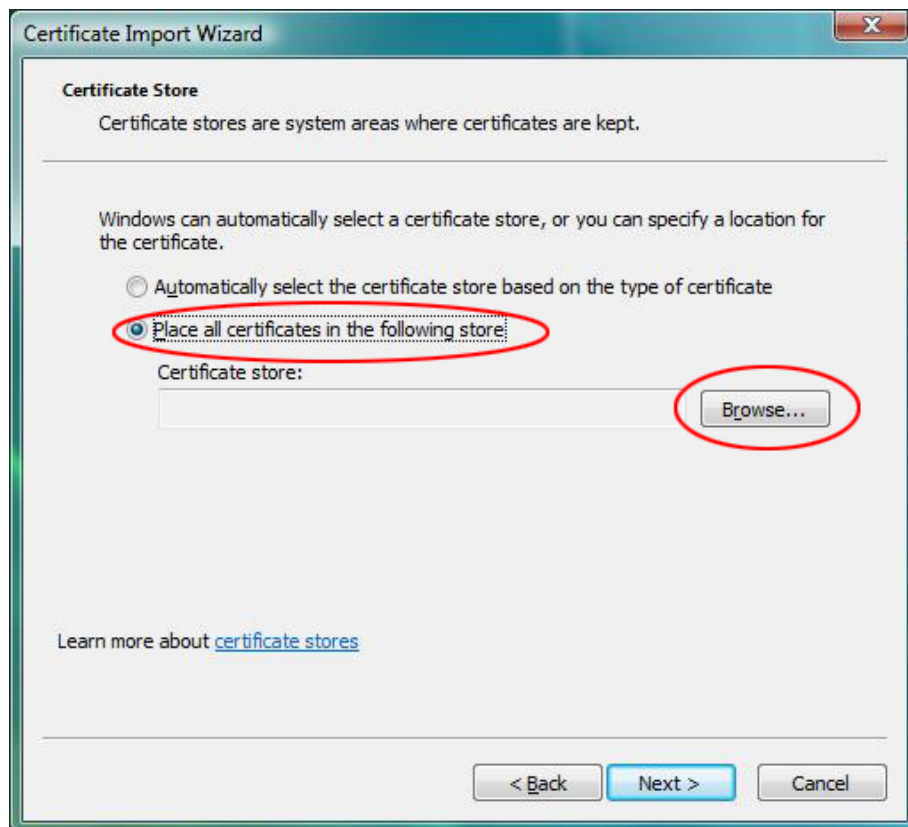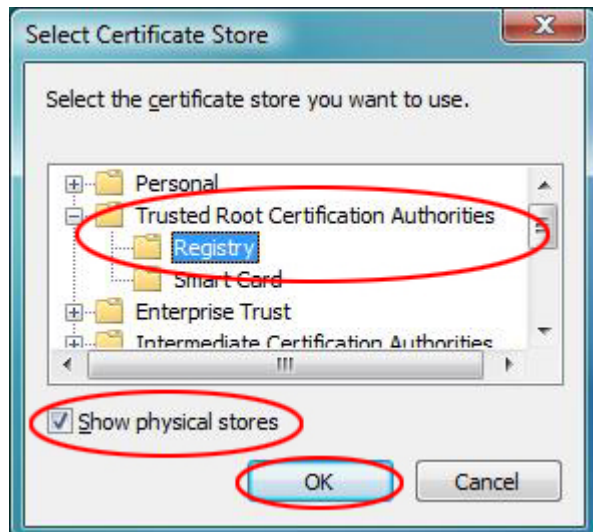
8. Click **Install Certificate…**.

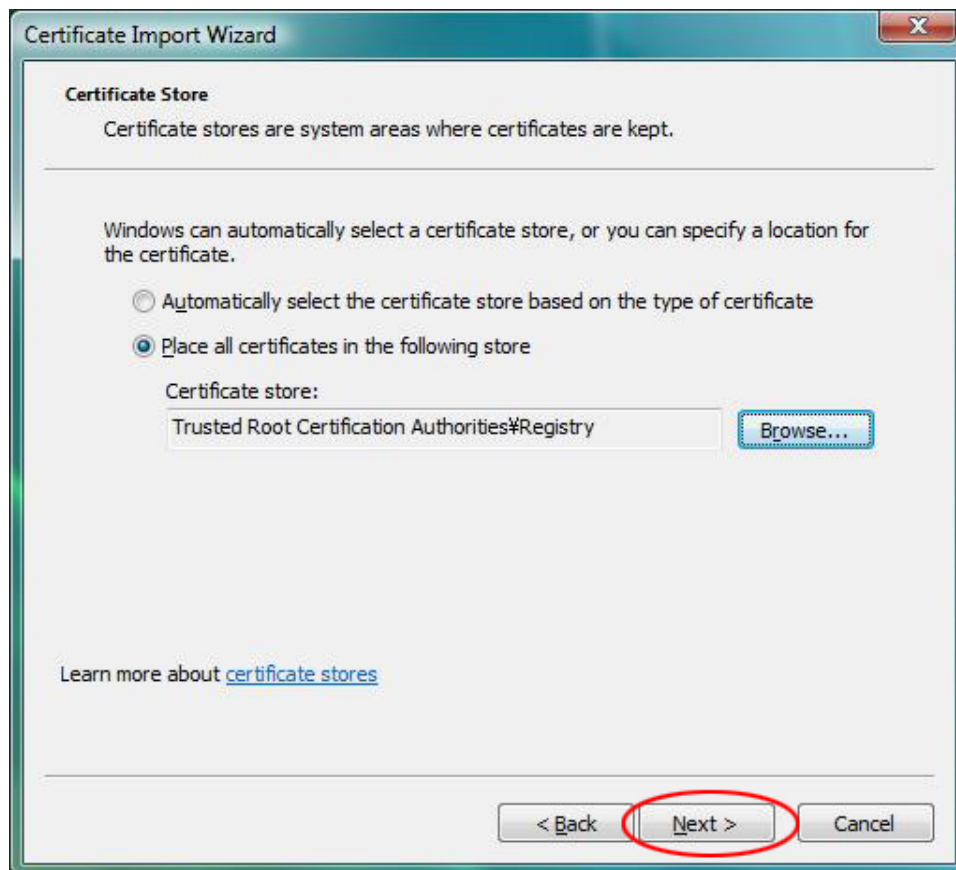9. Click **Next** to open the **Certificate Import Wizard**.

10. Select **Place all certificates in the following store**, and then click **Browse….**
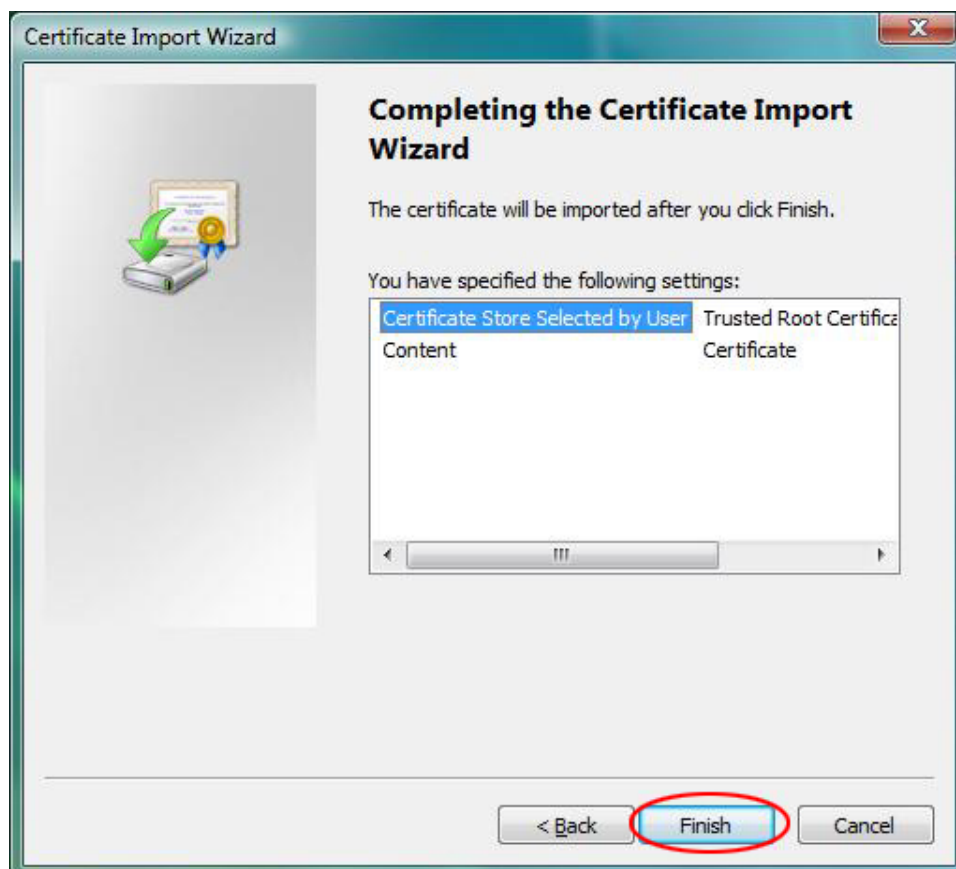

11. Select the **Show physical stores** checkbox, select the **Registry** folder under the **Trusted Root Certification Authorities** folder, and then click **OK**.

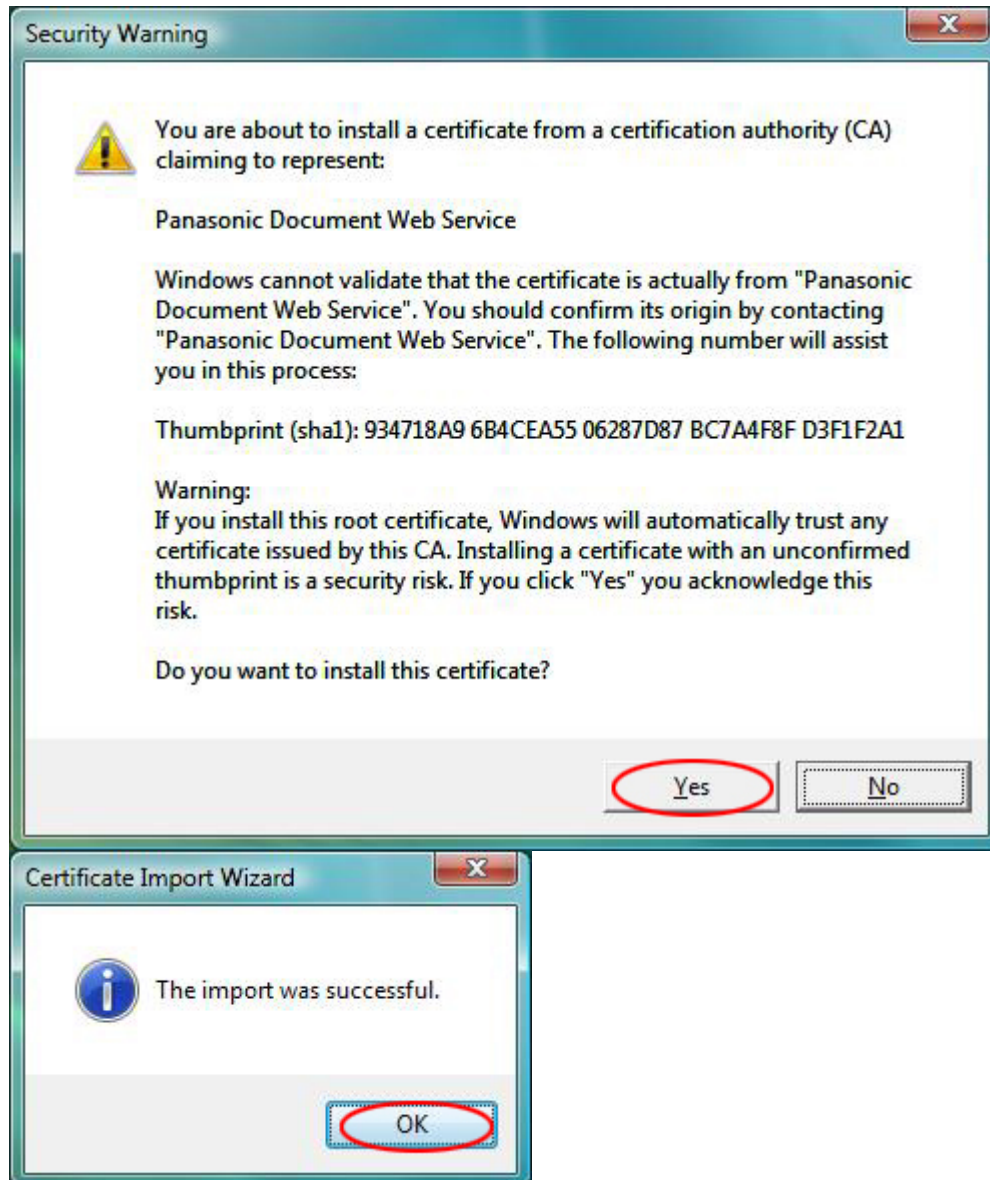12. Click **Next**.

13. Click **Finish**.

14. In the **Security Warning** dialog box, click **Yes**, and then click **OK** in the next dialog box.

Check the certificate to ensure secure communications.

When installing the certificate, be sure to confirm the thumbprint. The correct thumbprint is as follows:

934718A9 6B4CEA55 06287D87 BC7A4F8F D3F1F2A1

15. Close Internet Explorer®.

Internet Explorer® is now configured not to display the security alert dialog box.