

OpcCertificateQueryInstanceEventArgs Class

Namespace: Opc.UaFx

Assemblies: Opc.UaFx.Advanced.dll

Provides the event data for the [QueryInstance](#) event.

C#

```
public class OpcCertificateQueryInstanceEventArgs : EventArgs
```

Inheritance [Object](#) > [EventArgs](#) > OpcCertificateQueryInstanceEventArgs

Constructors

Name	Description
OpcCertificateQueryInstanceEventArgs(Byte)	Initializes a new instance of the OpcCertificateQueryInstanceEventArgs class using the rawData of the certificate to load when creating the Cryptography.X509Certificates.X509Certificate2 instance representing the contents of the certificate data.
OpcCertificateQueryInstanceEventArgs(Byte, String)	Initializes a new instance of the OpcCertificateQueryInstanceEventArgs class using the rawData of the certificate to load when creating the Cryptography.X509Certificates.X509Certificate2 instance (using the password specified) representing the contents of the certificate data.
OpcCertificateQueryInstanceEventArgs(Byte, String, Cryptography.X509Certificates.X509KeyStorageFlags)	Initializes a new instance of the OpcCertificateQueryInstanceEventArgs class using the rawData of the certificate to load when creating the Cryptography.X509Certificates.X509Certificate2 instance (using the password and keyStorage flags specified) representing the contents of the certificate data.
OpcCertificateQueryInstanceEventArgs(String)	Initializes a new instance of the OpcCertificateQueryInstanceEventArgs class using the path of the certificate file to load when creating the Cryptography.X509Certificates.X509Certificate2 instance representing the contents of the certificate file.

Name	Description
<code>OpcCertificateQueryInstanceEventArgs(String, String)</code>	Initializes a new instance of the <code>OpcCertificateQueryInstanceEventArgs</code> class using the <code>path</code> of the certificate file to load when creating the <code>Cryptography.X509Certificates.X509Certificate2</code> instance (using the <code>password</code> specified) representing the contents of the certificate file.
<code>OpcCertificateQueryInstanceEventArgs(String, String, Cryptography.X509Certificates.X509KeyStorageFlags)</code>	Initializes a new instance of the <code>OpcCertificateQueryInstanceEventArgs</code> class using the <code>path</code> of the certificate file to load when creating the <code>Cryptography.X509Certificates.X509Certificate2</code> instance (using the <code>password</code> and <code>keyStorage</code> flags specified) representing the contents of the certificate file.

Properties

Name	Description
<code>Certificate</code>	Gets or sets the <code>Cryptography.X509Certificates.X509Certificate2</code> instance created either from the <code>Path</code> or <code>RawData</code> while using the <code>Password</code> and the <code>KeyStorage</code> flags considering custom, platform and operating system related restrictions.
<code>KeyStorage</code>	Gets the <code>Cryptography.X509Certificates.X509KeyStorageFlags</code> indicating the way the key in the certificate is to be stored after the certificate has been loaded.
<code>Password</code>	Gets the password to use when reading the certificate data.
<code>Path</code>	Gets the full qualified path of the certificate file to load.
<code>RawData</code>	Gets the binary information of the certificate to load.

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