



配信パッケージの例

次は、一般的な企業環境に有効な .xml 配信パッケージ ファイルの例を示しています。ファイル一覧は、詳細で示されている機能への相互参照によって補強されています。SSCAdminUtils zip ファイルで配布されるファイル sscAdminGuideExXml.zip には、個別の .xml ファイルの形式ですべての例が組み込まれ、開始ポイントとして使用して、容易にテキストを編集できます。

**(注)**

ここに示すすべての例で、ライセンス文字列は機能的に無効になっています。アプリケーションに適したものと置き換えてください。

詳細

- 例 B-1 - 配信パッケージの基本エレメントのみを示しています。この例ではネットワークが定義されていません (例 B-1 を使用します)。
- 例 B-2 - 最小限の、認証なしのオープン (1) Wi-Fi および (2) 有線ネットワークの追加を示しています (例 B-2 を使用します)。
- 例 B-3 - 次のプロパティの、認証なしの WPA Personal Wi-Fi ネットワークを示しています。

- (2) ユーザ接続コンテキスト
- (3) TKIP 暗号化による WPA-Personal アソシエーション

このタイプのネットワークは、エンドユーザが企業ネットワークにリモートで接続できる、企業提供の自宅用設備 (キーを設定) に適用されます (例 B-3 を使用します)。

**(注)**

次の認証 Wi-Fi ネットワーク定義はいずれも、*associationMode* エレメントを削除して抽出すると、有線の認証ネットワークに使用することができます。次のように抽出します。

```
<authenticationNetwork>  
  Retain otherwise: .....  
  Remove this:<associationMode>...</associationMode>  
</authenticationNetwork>
```

- 例 B-4 - 次のプロパティの、認証 Wi-Fi ネットワークを示しています。
 - (2) マシン/ユーザ接続コンテキスト
 - (3) 最初にワнтаイムの要求でユーザ パスワードのクレデンシャルを取得
 - (4) マシンのパスワードは Microsoft Active Directory のセットアップから自動取得
 - (5) 単一の、トンネル EAP メソッド
 - (6) リリース 4.0 の機能に基づくサーバ確認
- (例 B-4 を使用します)。

- 例 B-5 - 次のプロパティの、認証 Wi-Fi ネットワークを示しています。
 - (2) マシン/ユーザ接続コンテキスト
 - (3) オペレーティング システムからユーザ パスワードのクレデンシアルを取得 (シングルサインオン)
 - (4) マシンクレデンシアルは Microsoft Active Directory のセットアップから自動取得
 - (5) 複数の、トンネル EAP メソッド
 - (6) 複数の認証サーバの規則、およびリリース 4.1 (7) の CA 証明書展開サポートによるサーバ証明書の確認
 (例 B-5 を使用します)。
- 例 B-6 - 次のプロパティの、認証 Wi-Fi ネットワークを示しています。
 - Novell ドメイン互換ネットワーク
 - (2) ユーザ接続コンテキスト
 - (3) オペレーティング システムからユーザ パスワードのクレデンシアルを取得 (シングルサインオン)
 - (4) 単一の、トンネル EAP メソッド
 - (5) リリース 4.0 の機能に基づくサーバ証明書の確認
 (例 B-6 を使用します)。
- 例 B-7 - 次のプロパティの、認証 Wi-Fi ネットワークを示しています。
 - (2) マシン接続コンテキスト
 - (3) リリース 4.1 の静的クレデンシアル サポートからマシンクレデンシアルを取得
 - (4) 単一の、トンネル EAP メソッド
 - (5) リリース 4.0 の機能に基づくサーバ証明書の確認
 (例 B-7 を使用します)。
- 例 B-8 - 次のプロパティの、認証 Wi-Fi ネットワークを示しています。
 - (2) ユーザ接続コンテキスト
 - (3) スマート カードからユーザ クライアント証明書クレデンシアルを取得
 - (4) TLS EAP 方式
 - (5) リリース 4.0 の機能に基づくサーバ証明書の確認
 (例 B-8 を使用します)。
- 例 B-9a - 次のプロパティの、(1) 認証 Wi-Fi ネットワークを示しています。
 - (2) ユーザ接続コンテキスト
 - (3) 最初にワンタイムの要求でユーザ パスワードのクレデンシアルを取得
 - (4) EAP-FAST-GTC 方式 (認証あり、自律的な PAC プロビジョニング)
 - (5) リリース 4.0 の機能に基づく PAC プロビジョニング用のサーバ証明書の確認
 (例 B-9a を使用します)。
- 例 B-9b - 次のプロパティの、(1) 認証 Wi-Fi ネットワークを示しています。
 - (2) ユーザ接続コンテキスト
 - (3) 最初にワンタイムの要求でユーザ パスワードのクレデンシアルを取得
 - (4) EAP-FAST-GTC 方式 (認証なし、自律的な PAC プロビジョニング)
 - (5) リリース 4.0 の機能に基づく PAC プロビジョニング用のサーバ AID の確認
 (例 B-9b を使用します)。
- 例 B-9c - 次のプロパティの、(1) 認証 Wi-Fi ネットワークを示しています。
 - (2) ユーザ接続コンテキスト
 - (3) 最初にワンタイムの要求でユーザ パスワードのクレデンシアルを取得

- － (4) リリース 4.1 の手動 PAC プロビジョニング サポートによる FAST EAP-MSCHAPv2 方式
(自律的 PAC プロビジョニングなしで設定された Cisco ACS サーバ)
 - － (5) サーバ確認なし
(例 B-9c を使用します)。
- 例 B-10 - 次のプロパティの、(1) 認証 Wi-Fi ネットワークを示しています。
 - － (2) ユーザ接続コンテキスト
 - － (3) 新しいリリース 4.1 の静的クレデンシャル サポートからユーザ パスワードのクレデンシャルを取得
 - － (4) 単一の、トンネル EAP メソッド
 - － (5) リリース 4.0 の機能に基づくサーバ証明書の確認
(例 B-10 を使用します)。
- 例 B-11 - 次の (1) プロパティの有線専用バージョンを示しています。
 - － (2) 事前設定のエンドユーザバージョン
 - － (3) 認証ネットワークのみ
 - － (4) マシン/ユーザ接続コンテキスト
 - － (5) FAST EAP 方式のみ
 - － (6) サーバ証明書の確認
(例 B-11 を使用します)。

ファイル一覧

例 B-1

```
<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..¥distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      <eapFast/>
      <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    <serverValidationPolicy>
      <alwaysValidate>
        <allowUserTrustedServers>true</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    <allowedCredentialStorage>
      <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <connectionSettings>
    <simultaneousConnections>singleHomed</simultaneousConnections>
    <validateWpaHandshake>true</validateWpaHandshake>
  </connectionSettings>
  <userControlPolicy>
    <clientUIType>configurable</clientUIType>
    <allowLicensing>false</allowLicensing>
    <allowedMedia>
      <wired/>
      <wifi/>
    </allowedMedia>
  </userControlPolicy>
</configuration>
```

例 B-2

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..¥distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      <eapFast/>
      <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    <serverValidationPolicy>
      <alwaysValidate>
        <allowUserTrustedServers>true</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    <allowedCredentialStorage>
      <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
    (2) <wiredNetwork>
      <displayName>My Corporate Wired Network</displayName>
      <openNetworkMachineConnection/>
    </wiredNetwork>
    (1) <wifiNetwork>
      <displayName>My Corporate Wi-Fi Network</displayName>
      <ssid>MyCorpNet</ssid>
      <associationRetries>3</associationRetries>
      <beaconing>true</beaconing>
      <openNetworkUserConnection>
        <autoConnect>true</autoConnect>
      </openNetworkUserConnection>
    </wifiNetwork>
  </networks>
  <connectionSettings>
    <simultaneousConnections>singleHomed</simultaneousConnections>
    <validateWpaHandshake>true</validateWpaHandshake>
  </connectionSettings>

```

```
<userControlPolicy>
  <clientUIType>configurable</clientUIType>
  <allowLicensing>>false</allowLicensing>
  <allowedMedia>
    <wired/>
    <wifi/>
  </allowedMedia>
</userControlPolicy>
</configuration>
```

例 B-3

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..¥distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      <eapFast/>
      <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    <serverValidationPolicy>
      <alwaysValidate>
        <allowUserTrustedServers>true</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    <allowedCredentialStorage>
      <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
    <wifiNetwork>
      <displayName>My Corporate Wi-Fi Network</displayName>
      <ssid>MyCorpNet</ssid>
      <associationRetries>3</associationRetries>
      <beaconing>true</beaconing>
      <sharedKeyNetwork>
        <userConnection>
          <keySettings>
            <wpa>
              <key>
                <ascii encrypt="true">mySecret</ascii>
              </key>
              <encryption>TKIP</encryption>
            </wpa>
          </keySettings>
          <autoConnect>true</autoConnect>
        </userConnection>
      </sharedKeyNetwork>
    </wifiNetwork>
  </networks>

```

(1)

(2)

(3)

```
    </wifiNetwork>
  </networks>
<connectionSettings>
  <simultaneousConnections>singleHomed</simultaneousConnections>
  <validateWpaHandshake>true</validateWpaHandshake>
</connectionSettings>
<userControlPolicy>
  <clientUIType>configurable</clientUIType>
  <allowLicensing>>false</allowLicensing>
  <allowedMedia>
    <wired/>
    <wifi/>
  </allowedMedia>
</userControlPolicy>
</configuration>
```


例 B-4

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..¥distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      (5) <eapFast/>
      <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    (6) <serverValidationPolicy>
      <alwaysValidate>
        <allowUserTrustedServers>true</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    (3) <allowedCredentialStorage>
      <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
    (1) <wifiNetwork>
      <displayName>My Corporate Wi-Fi Network</displayName>
      <ssid>MyCorpNet</ssid>
      <associationRetries>3</associationRetries>
      <beaconing>true</beaconing>
    (1) <authenticationNetwork>
    (2) <machineUserAuthentication>
      <machine>
        <collectionMethod>
        (4) <auto/>
        </collectionMethod>
        <useAnonymousId>true</useAnonymousId>
      </machine>
      <user>
        <autoConnect>
          <connectBeforeLogon>true</connectBeforeLogon>
        </autoConnect>
        <collectionMethod>

```

```

(3)          <prompt>
              <credentialsStorage>
                <forever/>
              </credentialsStorage>
            </prompt>
          </collectionMethod>
          <useAnonymousId>true</useAnonymousId>
        </user>
      <eapMethods>
(5)          <eapFast>
(6)          <validateServerIdentity>true</validateServerIdentity>
              <enableFastReconnect>true</enableFastReconnect>
              <protectClientCertificate>true</protectClientCertificate>
              <innerEapMethods>
                <eapMschapv2/>
                <eapGtc/>
              </innerEapMethods>
            </eapFast>
          </eapMethods>
        </machineUserAuthentication>
      <serverValidation>
(6)          <validationRules>
              <matchSubjectAlternativeName name="Cert Rule 1"
match="endsWith">myCorp.com</matchSubjectAlternativeName>
              <matchSubjectName name="Cert Rule 2" match="exactly">My
Corporation</matchSubjectName>
            </validationRules>
            <trustAnyRootCaFromOs/>
          </serverValidation>
          <interactiveAuthenticationRetries>4</interactiveAuthenticationRetries>
          <nonInteractiveAuthenticationRetries>4</nonInteractiveAuthenticationRetries>
          <associationMode>
            <wpa-Enterprise>TKIP</wpa-Enterprise>
          </associationMode>
        </authenticationNetwork>
      </wifiNetwork>
    </networks>
  <connectionSettings>
    <simultaneousConnections>singleHomed</simultaneousConnections>
    <validateWpaHandshake>true</validateWpaHandshake>
  </connectionSettings>
  <userControlPolicy>
    <clientUIType>configurable</clientUIType>
    <allowLicensing>false</allowLicensing>
    <allowedMedia>
      <wired/>
      <wifi/>
    </allowedMedia>
  </userControlPolicy>
</configuration>

```

例 B-5

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..¥distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      (5) <eapFast/>
      (5) <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    (6) <serverValidationPolicy>
      <alwaysValidate>
        <allowUserTrustedServers>true</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    <allowedCredentialStorage>
      <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
    (1) <wifiNetwork>
      <displayName>My Corporate Wi-Fi Network</displayName>
      <ssid>MyCorpNet</ssid>
      <associationRetries>3</associationRetries>
      <beaconing>true</beaconing>
      (1) <authenticationNetwork>
        (2) <machineUserAuthentication>
          <machine>
            <collectionMethod>
              (4) <auto/>
            </collectionMethod>
            <useAnonymousId>true</useAnonymousId>
          </machine>
          <user>
            <autoConnect>
              <connectBeforeLogon>true</connectBeforeLogon>
            </autoConnect>
            <collectionMethod>

```

```

(3)         <singleSignOn/>
            </collectionMethod>
            <useAnonymousId>true</useAnonymousId>
        </user>
    <eapMethods>
(5)         <eapFast>
            <validateServerIdentity>true</validateServerIdentity>
            <enableFastReconnect>true</enableFastReconnect>
            <protectClientCertificate>true</protectClientCertificate>
            <innerEapMethods>
                <eapMschapv2/>
                <eapGtc/>
            </innerEapMethods>
        </eapFast>
(5)         <eapPeap>
            <validateServerIdentity>true</validateServerIdentity>
            <enableFastReconnect>true</enableFastReconnect>
            <protectClientCertificate>false</protectClientCertificate>
            <innerEapMethods>
                <eapMschapv2/>
                <eapGtc/>
            </innerEapMethods>
        </eapPeap>
    </eapMethods>
</machineUserAuthentication>
<serverValidation>
(6)         <validationRules>
            <matchSubjectAlternativeName name="Cert Rule 1"
match="endsWith">myCorp.com</matchSubjectAlternativeName>
            <matchSubjectName name="Cert Rule 2" match="exactly">My
Corporation</matchSubjectName>
            <matchSubjectAlternativeName name="Cert Rule 3"
match="endsWith">myCorp2.net</matchSubjectAlternativeName>
        </validationRules>
        <trustedRootCACerts>
(7)         <certificate>
            <caReference>E:\path\CaCertFile</caReference>
        </certificate>
    </trustedRootCACerts>
</serverValidation>
<interactiveAuthenticationRetries>4</interactiveAuthenticationRetries>
<nonInteractiveAuthenticationRetries>4</nonInteractiveAuthenticationRetries>
<associationMode>
    <wpa-Enterprise>TKIP</wpa-Enterprise>
</associationMode>
</authenticationNetwork>
</wifiNetwork>
</networks>
<connectionSettings>
    <simultaneousConnections>singleHomed</simultaneousConnections>
    <validateWpaHandshake>true</validateWpaHandshake>
</connectionSettings>
<userControlPolicy>
    <clientUIType>configurable</clientUIType>
    <allowLicensing>false</allowLicensing>
    <allowedMedia>
        <wired/>
        <wifi/>
    </allowedMedia>
</userControlPolicy>
</configuration>

```

例 B-6

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..¥distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      (4) <eapFast/>
      <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    (5) <serverValidationPolicy>
      <alwaysValidate>
        <allowUserTrustedServers>true</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    <allowedCredentialStorage>
      <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
    (1) <wifiNetwork>
      <displayName>My Corporate Wi-Fi Network</displayName>
      <ssid>MyCorpNet</ssid>
      <associationRetries>3</associationRetries>
      <beaconing>true</beaconing>
    (1) <authenticationNetwork>
    (2) <userAuthentication>
      <autoConnect>
        <connectBeforeLogon>true</connectBeforeLogon>
      </autoConnect>
      <collectionMethod>
    (3) <singleSignOn/>
      </collectionMethod>
      <useAnonymousId>true</useAnonymousId>
      <eapMethods>
    (4) <eapFast>
    (5) <validateServerIdentity>true</validateServerIdentity>
      <enableFastReconnect>true</enableFastReconnect>
    </eapMethods>
    </userAuthentication>
  </authenticationNetwork>
</wifiNetwork>
</networks>

```

```

        <protectClientCertificate>true</protectClientCertificate>
        <innerEapMethods>
            <eapMschapv2/>
            <eapGtc/>
        </innerEapMethods>
    </eapFast>
</eapMethods>
</userAuthentication>
<serverValidation>
(5)    <validationRules>
        <matchSubjectAlternativeName name="Cert Rule 1"
match="endsWith">myCorp.com</matchSubjectAlternativeName>
        <matchSubjectName name="Cert Rule 2" match="exactly">My
Corporation</matchSubjectName>
    </validationRules>
    <trustAnyRootCaFromOs/>
</serverValidation>
<interactiveAuthenticationRetries>4</interactiveAuthenticationRetries>
<nonInteractiveAuthenticationRetries>4</nonInteractiveAuthenticationRetries>
<associationMode>
    <wpa-Enterprise>TKIP</wpa-Enterprise>
</associationMode>
</authenticationNetwork>
</wifiNetwork>
</networks>
<connectionSettings>
    <simultaneousConnections>singleHomed</simultaneousConnections>
    <validateWpaHandshake>true</validateWpaHandshake>
</connectionSettings>
<userControlPolicy>
    <clientUIType>configurable</clientUIType>
    <allowLicensing>false</allowLicensing>
    <allowedMedia>
        <wired/>
        <wifi/>
    </allowedMedia>
</userControlPolicy>
</configuration>

```

例 B-7

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..¥distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      <eapFast/>
      (4) <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    (5) <serverValidationPolicy>
      <alwaysValidate>
        <allowUserTrustedServers>true</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    <allowedCredentialStorage>
      <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
    (1) <wifiNetwork>
      <displayName>My Corporate Wi-Fi Network</displayName>
      <ssid>MyCorpNet</ssid>
      <associationRetries>3</associationRetries>
      <beaconing>true</beaconing>
      (1) <authenticationNetwork>
      (2) <machineAuthentication>
        <collectionMethod>
          (3) <static/>
        </collectionMethod>
        <useAnonymousId>true</useAnonymousId>
        (3) <staticIdentity encrypt="true">machineName</staticIdentity>
        (3) <staticPassword encrypt="true">machineSecret</staticPassword>
        <eapMethods>
          (4) <eapPeap>
            <validateServerIdentity>true</validateServerIdentity>
            <enableFastReconnect>true</enableFastReconnect>
            <protectClientCertificate>true</protectClientCertificate>
          </eapPeap>
        </eapMethods>
      </machineAuthentication>
    </authenticationNetwork>
  </wifiNetwork>
  </networks>

```

```

        <innerEapMethods>
            <eapMschapv2/>
        </innerEapMethods>
    </eapPeap>
</eapMethods>
</machineAuthentication>
<serverValidation>
(5)    <validationRules>
        <matchSubjectAlternativeName name="Cert Rule 1"
match="endsWith">myCorp.com</matchSubjectAlternativeName>
        </validationRules>
        <trustAnyRootCaFromOs/>
    </serverValidation>
    <interactiveAuthenticationRetries>4</interactiveAuthenticationRetries>
    <nonInteractiveAuthenticationRetries>4</nonInteractiveAuthenticationRetries>
    <associationMode>
        <wpa-Enterprise>TKIP</wpa-Enterprise>
    </associationMode>
    </authenticationNetwork>
</wifiNetwork>
</networks>
<connectionSettings>
    <simultaneousConnections>singleHomed</simultaneousConnections>
    <validateWpaHandshake>true</validateWpaHandshake>
</connectionSettings>
<userControlPolicy>
    <clientUIType>configurable</clientUIType>
    <allowLicensing>false</allowLicensing>
    <allowedMedia>
        <wired/>
        <wifi/>
    </allowedMedia>
</userControlPolicy>
</configuration>

```


例 B-8

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..¥distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      (4) <eapFast/>
      <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    (5) <serverValidationPolicy>
      <alwaysValidate>
        <allowUserTrustedServers>true</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    <allowedCredentialStorage>
      (3) <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
    (1) <wifiNetwork>
      <displayName>My Corporate Wi-Fi Network</displayName>
      <ssid>MyCorpNet</ssid>
      <associationRetries>3</associationRetries>
      <beaconing>true</beaconing>
      (1) <authenticationNetwork>
        (2) <userAuthentication>
          <autoConnect>
            <connectBeforeLogon>false</connectBeforeLogon>
          </autoConnect>
          <collectionMethod>
            <prompt>
              <credentialsStorage>
                <logonSession/>
              </credentialsStorage>
            </prompt>
          </collectionMethod>
          <useAnonymousId>false</useAnonymousId>
        </userAuthentication>
      </authenticationNetwork>
    </wifiNetwork>
  </networks>

```

```

(4)         <eapMethods>
(5)           <eapFast>
(3)             <validateServerIdentity>true</validateServerIdentity>
(4)             <enableFastReconnect>true</enableFastReconnect>
(5)             <protectClientCertificate>true</protectClientCertificate>
(3)             <certificateSource>
(4)               <smartCardOnlyCertificate/>
(5)             </certificateSource>
(4)             <innerEapMethods>
(5)               <eapTls>
(4)                 <validateServerIdentity>true</validateServerIdentity>
(5)                 </eapTls>
(4)             </innerEapMethods>
(5)           </eapFast>
(4)         </eapMethods>
(5)       </userAuthentication>
(4)     <serverValidation>
(5)       <validationRules>
(4)         <matchSubjectName name="Cert Rule 2" match="exactly">My
Corporation</matchSubjectName>
(5)         </validationRules>
(4)         <trustAnyRootCaFromOs/>
(5)       </serverValidation>
(4)     <interactiveAuthenticationRetries>4</interactiveAuthenticationRetries>
(5)     <nonInteractiveAuthenticationRetries>4</nonInteractiveAuthenticationRetries>
(4)     <associationMode>
(5)       <wpa-Enterprise>TKIP</wpa-Enterprise>
(4)     </associationMode>
(5)   </authenticationNetwork>
(4) </wifiNetwork>
(5) </networks>
(4) <connectionSettings>
(5)   <simultaneousConnections>singleHomed</simultaneousConnections>
(4)   <validateWpaHandshake>true</validateWpaHandshake>
(5) </connectionSettings>
(4) <userControlPolicy>
(5)   <clientUIType>configurable</clientUIType>
(4)   <allowLicensing>false</allowLicensing>
(5)   <allowedMedia>
(4)     <wired/>
(5)     <wifi/>
(4)   </allowedMedia>
(5) </userControlPolicy>
(4) </configuration>

```

例 B-9a

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..¥distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      (4) <eapFast/>
      <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    (5) <serverValidationPolicy>
      <alwaysValidate>
        <allowUserTrustedServers>true</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    (3) <allowedCredentialStorage>
      <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
    (1) <wifiNetwork>
      <displayName>My Corporate Wi-Fi Network</displayName>
      <ssid>MyCorpNet</ssid>
      <associationRetries>3</associationRetries>
      <beaconing>true</beaconing>
    (1) <authenticationNetwork>
    (2) <userAuthentication>
      <autoConnect>
        <connectBeforeLogon>false</connectBeforeLogon>
      </autoConnect>
      <collectionMethod>
    (3) <prompt>
      <credentialsStorage>
        <forever/>
      </credentialsStorage>
      </prompt>
      </collectionMethod>
      <useAnonymousId>true</useAnonymousId>
    </wifiNetwork>
  </networks>

```

```

(4)         <eapMethods>
(5)           <eapFast>
(5)             <validateServerIdentity>true</validateServerIdentity>
(5)             <enableFastReconnect>true</enableFastReconnect>
(5)             <protectClientCertificate>true</protectClientCertificate>
(5)             <innerEapMethods>
(4)               <eapGtc/>
(4)             </innerEapMethods>
(4)           </eapFast>
(4)         </eapMethods>
(4)       </userAuthentication>
(4)     <serverValidation>
(5)       <validationRules>
(5)         <matchSubjectAlternativeName name="Cert Rule 1"
match="endsWith">myCorp.com</matchSubjectAlternativeName>
(5)         <matchSubjectName name="Cert Rule 2" match="exactly">My
Corporation</matchSubjectName>
(5)       </validationRules>
(5)     <trustAnyRootCaFromOs/>
(4)   </serverValidation>
(4) <interactiveAuthenticationRetries>4</interactiveAuthenticationRetries>
(4) <nonInteractiveAuthenticationRetries>4</nonInteractiveAuthenticationRetries>
(4) <associationMode>
(4)   <wpa-Enterprise>TKIP</wpa-Enterprise>
(4) </associationMode>
(4) </authenticationNetwork>
(4) </wifiNetwork>
(4) </networks>
(4) <connectionSettings>
(4)   <simultaneousConnections>singleHomed</simultaneousConnections>
(4)   <validateWpaHandshake>true</validateWpaHandshake>
(4) </connectionSettings>
(4) <userControlPolicy>
(4)   <clientUIType>configurable</clientUIType>
(4)   <allowLicensing>false</allowLicensing>
(4)   <allowedMedia>
(4)     <wired/>
(4)     <wifi/>
(4)   </allowedMedia>
(4) </userControlPolicy>
</configuration>

```

例 B-9b

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..¥distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      (4) <eapFast/>
      <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    (5) <serverValidationPolicy>
      <alwaysValidate>
        <allowUserTrustedServers>true</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    (3) <allowedCredentialStorage>
      <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
    (1) <wifiNetwork>
      <displayName>My Corporate Wi-Fi Network</displayName>
      <ssid>MyCorpNet</ssid>
      <associationRetries>3</associationRetries>
      <beaconing>true</beaconing>
    (1) <authenticationNetwork>
    (2) <userAuthentication>
      <autoConnect>
        <connectBeforeLogon>false</connectBeforeLogon>
      </autoConnect>
      <collectionMethod>
    (3) <prompt>
      <credentialsStorage>
        <forever/>
      </credentialsStorage>
    </prompt>
    </collectionMethod>
    <useAnonymousId>true</useAnonymousId>
  </networks>

```

```

(4)         <eapMethods>
(5)           <eapFast>
(5)             <validateServerIdentity>true</validateServerIdentity>
(5)             <enableFastReconnect>true</enableFastReconnect>
(5)             <protectClientCertificate>true</protectClientCertificate>
(5)             <innerEapMethods>
(4)               <eapMschapv2/>
(4)               <eapGtc/>
(5)             </innerEapMethods>
(5)           </eapFast>
(5)         </eapMethods>
(5)       </userAuthentication>
(5)     <serverValidation>
(5)       <trustedServerIds>
(5)         <trustedServerId name="PAC AID Rule 1">
(5)           <reference>
(5)             <aIdReference>E:%path%pacRefFile</aIdReference>
(5)             <secretKey>1234</secretKey>
(5)           </reference>
(5)         </trustedServerId>
(5)       </trustedServerIds>
(5)       <trustAnyRootCaFromOs/>
(5)     </serverValidation>
(5)     <interactiveAuthenticationRetries>4</interactiveAuthenticationRetries>
(5)     <nonInteractiveAuthenticationRetries>4</nonInteractiveAuthenticationRetries>
(5)     <associationMode>
(5)       <wpa-Enterprise>TKIP</wpa-Enterprise>
(5)     </associationMode>
(5)   </authenticationNetwork>
(5) </wifiNetwork>
</networks>
<connectionSettings>
  <simultaneousConnections>singleHomed</simultaneousConnections>
  <validateWpaHandshake>true</validateWpaHandshake>
</connectionSettings>
<userControlPolicy>
  <clientUIType>configurable</clientUIType>
  <allowLicensing>>false</allowLicensing>
  <allowedMedia>
    <wired/>
    <wifi/>
  </allowedMedia>
</userControlPolicy>
</configuration>

```

例 B-9c

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..¥distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      (4) <eapFast/>
      <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    (5) <serverValidationPolicy>
      <allowUserValidationControl/>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    (3) <allowedCredentialStorage>
      <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
    (1) <wifiNetwork>
      <displayName>My Corporate Wi-Fi Network</displayName>
      <ssid>MyCorpNet</ssid>
      <associationRetries>3</associationRetries>
      <beaconing>true</beaconing>
    (1) <authenticationNetwork>
    (2) <userAuthentication>
      <autoConnect>
        <connectBeforeLogon>false</connectBeforeLogon>
      </autoConnect>
      <collectionMethod>
    (3) <prompt>
      <credentialsStorage>
        <forever/>
      </credentialsStorage>
      </prompt>
      </collectionMethod>
      <useAnonymousId>true</useAnonymousId>
    (4) <pacs>
      <pac>

```

```

        <pacReference encrypt="true">E:\path\pacFile</pacReference>
        <secretKey encrypt="true">pacPassword</secretKey>
    </pac>
</pacs>
<eapMethods>
    <eapFast>
(4)         <validateServerIdentity>>false</validateServerIdentity>
(5)         <enableFastReconnect>true</enableFastReconnect>
            <protectClientCertificate>true</protectClientCertificate>
            <innerEapMethods>
(4)         <eapMschapv2/>
            </innerEapMethods>
        </eapFast>
    </eapMethods>
</userAuthentication>
<interactiveAuthenticationRetries>4</interactiveAuthenticationRetries>
<nonInteractiveAuthenticationRetries>4</nonInteractiveAuthenticationRetries>
<associationMode>
    <wpa-Enterprise>TKIP</wpa-Enterprise>
</associationMode>
</authenticationNetwork>
</wifiNetwork>
</networks>
<connectionSettings>
    <simultaneousConnections>singleHomed</simultaneousConnections>
    <validateWpaHandshake>true</validateWpaHandshake>
</connectionSettings>
<userControlPolicy>
    <clientUIType>configurable</clientUIType>
    <allowLicensing>>false</allowLicensing>
    <allowedMedia>
        <wired/>
        <wifi/>
    </allowedMedia>
</userControlPolicy>
</configuration>

```


例 B-10

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..%distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes>
      <!--open network-->
      <open/>
      <!--shared key network-->
      <wpa-Personal/>
      <wpa2-Personal/>
      <!--authenticating network-->
      <wpa-Enterprise/>
      <wpa2-Enterprise/>
      <!--legacy WEP shared key and authenticating networks-->
      <wep/>
    </allowedAssociationModes>
    <allowedEapMethods>
      <!--wired only-->
      <eapMd5/>
      <eapMschapv2/>
      <eapGtc/>
      <!--wired or wireless-->
      (4) <eapFast/>
      <eapPeap/>
      <eapTls/>
      <eapTtls/>
      <leap/>
    </allowedEapMethods>
    (5) <serverValidationPolicy>
      <alwaysValidate>
        <allowUserTrustedServers>true</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>false</allowUserSimultaneousConnectionsControl>
    <allowedCredentialStorage>
      <forever/>
      <logonSession/>
      <duration>5</duration>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
    (1) <wifiNetwork>
      <displayName>My Corporate Wi-Fi Network</displayName>
      <ssid>MyCorpNet</ssid>
      <associationRetries>3</associationRetries>
      <beaconing>true</beaconing>
    (1) <authenticationNetwork>
    (2) <userAuthentication>
      <autoConnect>
        <connectBeforeLogon>false</connectBeforeLogon>
      </autoConnect>
      <collectionMethod>
    (3) <static/>
      </collectionMethod>
      <useAnonymousId>true</useAnonymousId>
    (3) <staticIdentity encrypt="true">userName</staticIdentity>
    (3) <staticPassword encrypt="true">userSecret</staticPassword>
      <eapMethods>
    (4) <eapFast>

```

```

(5)      <validateServerIdentity>true</validateServerIdentity>
        <enableFastReconnect>true</enableFastReconnect>
        <protectClientCertificate>true</protectClientCertificate>
        <innerEapMethods>
          <eapMschapv2/>
        </innerEapMethods>
      </eapFast>
    </eapMethods>
  </userAuthentication>
  <serverValidation>
(5)      <validationRules>
        <matchSubjectAlternativeName name="Cert Rule 1"
match="endsWith">myCorp.com</matchSubjectAlternativeName>
        <matchSubjectName name="Cert Rule 2" match="exactly">My
Corporation</matchSubjectName>
      </validationRules>
      <trustAnyRootCaFromOs/>
    </serverValidation>
    <interactiveAuthenticationRetries>4</interactiveAuthenticationRetries>
    <nonInteractiveAuthenticationRetries>4</nonInteractiveAuthenticationRetries>
    <associationMode>
      <wpa-Enterprise>TKIP</wpa-Enterprise>
    </associationMode>
  </authenticationNetwork>
</wifiNetwork>
</networks>
<connectionSettings>
  <simultaneousConnections>singleHomed</simultaneousConnections>
  <validateWpaHandshake>true</validateWpaHandshake>
</connectionSettings>
<userControlPolicy>
  <clientUIType>configurable</clientUIType>
  <allowLicensing>false</allowLicensing>
  <allowedMedia>
    <wired/>
    <wifi/>
  </allowedMedia>
</userControlPolicy>
</configuration>

```

例 B-11

```

<?xml version="1.0" encoding="UTF-8"?>
<configuration xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="..%distributionPackage.xsd" major_version="4" minor_version="1"
maintenance_version="2">
<license>T244-YKGP-UMG5-Y2F2-5KMH-5OYX-DAR4-POND-52Z5-MHJZ-3LOD-SLYL-U5YA-IUKU-M3TC-JNO7-3MEM-LGAA</licens
e>
  <networkPolicy>
    <allowedAssociationModes></allowedAssociationModes>
    <allowedEapMethods>
(5)     <eapFast/>
    </allowedEapMethods>
    <serverValidationPolicy>
(6)     <alwaysValidate>
        <allowUserTrustedServers>>false</allowUserTrustedServers>
      </alwaysValidate>
    </serverValidationPolicy>
    <allowUserSimultaneousConnectionsControl>>false</allowUserSimultaneousConnectionsControl>
    <allowedCredentialStorage>
      <forever/>
      <logonSession/>
    </allowedCredentialStorage>
    <allowUserWpaHandshakeValidationControl>>false</allowUserWpaHandshakeValidationControl>
    <allowPublicProfileCreation>>false</allowPublicProfileCreation>
    <allowedClientCertificates>
      <noEkuFilter/>
    </allowedClientCertificates>
  </networkPolicy>
  <networks>
(1)    <wiredNetwork>
        <displayName>My Corporate Wired Network</displayName>
(3)    <authenticationNetwork>
(4)      <machineUserAuthentication>
          <machine>
            <collectionMethod>
              <auto/>
            </collectionMethod>
            <useAnonymousId>>true</useAnonymousId>
          </machine>
          <user>
            <autoConnect>
              <connectBeforeLogon>>true</connectBeforeLogon>
            </autoConnect>
            <collectionMethod>
              <singleSignOn/>
            </collectionMethod>
            <useAnonymousId>>true</useAnonymousId>
          </user>
          <eapMethods>
(5)      <eapFast>
(6)        <validateServerIdentity>>true</validateServerIdentity>
          <enableFastReconnect>>true</enableFastReconnect>
          <protectClientCertificate>>true</protectClientCertificate>
          <innerEapMethods>
            <eapMschapv2/>
          </innerEapMethods>
        </eapFast>
      </eapMethods>
    </machineUserAuthentication>
    <serverValidation>
(6)      <validationRules>
          <matchSubjectAlternativeName name="Cert Rule 1"
match="endsWith">myCorp.com</matchSubjectAlternativeName>
          <matchSubjectName name="Cert Rule 2" match="exactly">My
Corporation</matchSubjectName>
        </validationRules>
        <trustAnyRootCaFromOs/>
      </serverValidation>
  </networks>

```

```
        <interactiveAuthenticationRetries>4</interactiveAuthenticationRetries>
        <nonInteractiveAuthenticationRetries>4</nonInteractiveAuthenticationRetries>
    </authenticationNetwork>
</wiredNetwork>
</networks>
<connectionSettings>
    <simultaneousConnections>singleHomed</simultaneousConnections>
    <validateWpaHandshake>false</validateWpaHandshake>
</connectionSettings>
<userControlPolicy>
(2)    <clientUIType>preset</clientUIType>
        <allowLicensing>false</allowLicensing>
(1)    <allowedMedia>
        <wired/>
        </allowedMedia>
    </userControlPolicy>
</configuration>
```