

Integrazione Firma Automatica

Ambiente demo Aruba

Il seguente documento ha lo scopo di fornire informazioni utili all'integrazione della Firma Automatica tramite l'ambiente di demo Aruba pubblicamente accessibile via Internet

Url del servizio:

wsdl ATP Demo: <https://atp.demo.firma-automatica.it/ArubaSignService/ArubaSignService?wsdl>

xsd ATP Demo: <https://atp.demo.firma-automatica.it/ArubaSignService/ArubaSignService?xsd=1>

Credenziali per ambiente Demo:

```
<identity>
    <delegated_domain>demoprod</delegated_domain>
    <delegated_password>password11</delegated_password>
    <delegated_user>delegato</delegated_user>
    <otpPwd>dsign</otpPwd>
    <typeOtpAuth>demoprod</typeOtpAuth>
    <user>titolare_aut</user>
</identity>
```

Esempio di pkcs7signV2 firma Automatica per ambiente Demo:

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/">
    <soapenv:Body>
        <ns1:pkcs7signV2 xmlns:ns1="http://arubasignservice.arubapec.it/">
            <SignRequestV2>
                <certID>AS0</certID>
                <identity>
                    <delegated_domain>demoprod</delegated_domain>
                    <delegated_password>password11</delegated_password>
                    <delegated_user>delegato</delegated_user>
                    <otpPwd>dsign</otpPwd>
                    <typeOtpAuth>demoprod</typeOtpAuth>
                    <user>titolare_aut</user>
                </identity>
                <requiredmark>false</requiredmark>
                <stream>RmFicml6aW87UGVyYW....XXX</stream>
                <transport>STREAM</transport>
            </SignRequestV2>
            <detached>false</detached>
            <returnnder>true</returnnder>
        </ns1:pkcs7signV2>
    </soapenv:Body>
</soapenv:Envelope>
```

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Esempio di xmlsignature firma Automatica per ambiente Demo:

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"  
xmlns:arub="http://arubasignservice.arubapec.it/">  
    <soapenv:Header/>  
    <soapenv:Body>  
        <arub:xmlsignature>  
            <SignRequestV2>  
                <stream>RmFicml6aW87UGVyYW....XXX</stream>  
                <certID>AS0</certID>  
                <identity>  
                    <delegated_domain>demoprod</delegated_domain>  
                    <delegated_password>password11</delegated_password>  
                    <delegated_user>delegato</delegated_user>  
                    <otpPwd>dsign</otpPwd>  
                    <typeOtpAuth>demoprod</typeOtpAuth>  
                    <user>titolare_aut</user>  
                </identity>  
                <requiredmark>true</requiredmark>  
                <transport>STREAM</transport>  
            </SignRequestV2>  
            <parameter>  
                <type>XMLENVELOPED</type>  
            </parameter>  
        </arub:xmlsignature>  
    </soapenv:Body>  
</soapenv:Envelope>
```

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Esempio di pdfsignatureV2 firma Automatica per ambiente Demo:

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"  
    xmlns:arub="http://arubasignservice.arubapec.it/">  
    <soapenv:Header/>  
    <soapenv:Body>  
        <arub:pdfsignatureV2>  
            <SignRequestV2>  
                <binaryinput>JVBERi0x.....TYNCiUlRU9GDQo=</binaryinput>  
                <certID>AS0</certID>  
                <identity>  
                    <delegated_domain>demoprod</delegated_domain>  
                    <delegated_password>password11</delegated_password>  
                    <delegated_user>delegato</delegated_user>  
                    <otpPwd>dsign</otpPwd>  
                    <typeOtpAuth>demoprod</typeOtpAuth>  
                    <user>titolare_aut</user>  
                </identity>  
                <requiredmark>true</requiredmark>  
                <transport>BYNARYNET</transport>  
            </SignRequestV2>  
        </arub:pdfsignatureV2>  
    </soapenv:Body>  
</soapenv:Envelope>
```

Credenziali Sigillo per ambiente Demo:

```
<identity>  
    <delegated_domain>demoprod</delegated_domain>  
    <delegated_password>password11</delegated_password>  
    <delegated_user>delegato</delegated_user>  
    <otpPwd>dsign</otpPwd>  
    <typeOtpAuth>demoprod</typeOtpAuth>  
    <user>demosigillo</user>  
</identity>
```