# **AAD - Ping Federate Endpoint**

Last updated by | Vitor Tomaz | Feb 18, 2021 at 2:30 AM PST

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# **AAD - Ping Federate Endpoint**

## How the endpoint looks like on a ping mex metadata

We captured it from working PING server's fiddler.

For WSTrust 2005

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For WSTrust 1.3

```
<wsdl:binding name="CustomBinding IWSTrust13Async" type="tns:WsTrust13">
    <wsp:PolicyReference URI="#windowstransport"/><soap12:binding transport="http://schemas.xmlsoap.org/so</pre>
    <wsdl:operation name="WsTrust13Issue">
        <soap12:operation soapAction="http://docs.oasis-open.org/ws-sx/ws-trust/200512/RST/Issue" style="d</pre>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
</wsdl:binding><wsdl:binding name="SecurityTokenServiceBinding kerberos" type="tns:WsTrust13">
    <wsp:PolicyReference URI="#kerberos"/><soap12:binding transport="http://schemas.xmlsoap.org/soap/http"</pre>
    <wsdl:operation name="WsTrust13Issue">
        <soap12:operation soapAction="http://docs.oasis-open.org/ws-sx/ws-trust/200512/RST/Issue" style="d</pre>
        <wsdl:input>
            <soap12:body use="literal"/>
        </wsdl:input>
        <wsdl:output>
            <soap12:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
</wsdl:binding><wsdl:binding name="SecurityTokenServiceBinding username" type="tns:WsTrust13">
```

### How good have you found this content?

