

# HostInfoWSDL

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```
<?xml version="1.0" encoding="UTF-8"?>
<wsdl:definitions targetNamespace="urn:service.host.vizier.services.ncsa" xmlns:impl="urn:service.host.vizier.
services.ncsa" xmlns:intf="urn:service.host.vizier.services.ncsa" xmlns:apachesoap="http://xml.apache.org/xml-
soap" xmlns:wsdlsoap="http://schemas.xmlsoap.org/wsdl/soap/" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:
wsdl="http://schemas.xmlsoap.org/wsdl/">
  <!--WSDL created by Apache Axis version: 1.2.1
  Built on Jun 14, 2005 (09:15:57 EDT)-->
  <wsdl:types>
    <schema xmlns="http://www.w3.org/2001/XMLSchema" targetNamespace="urn:service.host.vizier.services.ncsa"
elementFormDefault="qualified">
      <element name="addHost">
        <complexType>
          <sequence>
            <element name="in0" type="xsd:string"/>
          </sequence>
        </complexType>
      </element>
      <element name="addHostResponse">
        <complexType/>
      </element>
      <element name="updateHost">
        <complexType>
          <sequence>
            <element name="in0" type="xsd:string"/>
            <element name="in1" type="xsd:string"/>
          </sequence>
        </complexType>
      </element>
      <element name="updateHostResponse">
        <complexType/>
      </element>
      <element name="updateNode">
        <complexType>
          <sequence>
            <element name="in0" type="xsd:string"/>
            <element name="in1" type="xsd:string"/>
            <element name="in2" type="xsd:string"/>
          </sequence>
        </complexType>
      </element>
      <element name="updateNodeResponse">
        <complexType/>
      </element>
      <element name="updateUser">
        <complexType>
          <sequence>
            <element name="in0" type="xsd:string"/>
            <element name="in1" type="xsd:string"/>
            <element name="in2" type="xsd:string"/>
          </sequence>
        </complexType>
      </element>
      <element name="updateUserResponse">
        <complexType/>
      </element>
      <element name="removeHost">
        <complexType>
          <sequence>
            <element name="in0" type="xsd:string"/>
          </sequence>
        </complexType>
      </element>
      <element name="removeHostResponse">
        <complexType/>
      </element>
    </schema>
  </wsdl:types>

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</element>
<element name="removeUserFromHost">
  <complexType>
    <sequence>
      <element name="in0" type="xsd:string"/>
      <element name="in1" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
<element name="removeUserFromHostResponse">
  <complexType/>
</element>
<element name="removeUserFromAllHosts">
  <complexType>
    <sequence>
      <element name="in0" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
<element name="removeUserFromAllHostsResponse">
  <complexType/>
</element>
<element name="removeHostEnvironmentVariable">
  <complexType>
    <sequence>
      <element name="in0" type="xsd:string"/>
      <element name="in1" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
<element name="removeHostEnvironmentVariableResponse">
  <complexType/>
</element>
<element name="removeUserEnvironmentVariable">
  <complexType>
    <sequence>
      <element name="in0" type="xsd:string"/>
      <element name="in1" type="xsd:string"/>
      <element name="in2" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
<element name="removeUserEnvironmentVariableResponse">
  <complexType/>
</element>
<element name="removeNodeFromHost">
  <complexType>
    <sequence>
      <element name="in0" type="xsd:string"/>
      <element name="in1" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
<element name="removeNodeFromHostResponse">
  <complexType/>
</element>
<element name="removeProtocol">
  <complexType>
    <sequence>
      <element name="in0" type="xsd:string"/>
      <element name="in1" type="xsd:string"/>
      <element name="in2" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
<element name="removeProtocolResponse">
  <complexType/>
</element>
<element name="removeOptimizationProperty">
  <complexType>
    <sequence>

```

```

        <element name="in0" type="xsd:string"/>
        <element name="in1" type="xsd:string"/>
        <element name="in2" type="xsd:string"/>
        <element name="in3" type="xsd:string"/>
    </sequence>
</complexType>
</element>
<element name="removeOptimizationPropertyResponse">
    <complexType/>
</element>
<element name="removeSoftEnv">
    <complexType>
        <sequence>
            <element name="in0" type="xsd:string"/>
        </sequence>
    </complexType>
</element>
<element name="removeSoftEnvResponse">
    <complexType/>
</element>
<element name="findHosts">
    <complexType/>
</element>
<element name="findHostsResponse">
    <complexType>
        <sequence>
            <element name="findHostsReturn" type="xsd:string" maxOccurs="unbounded"/>
        </sequence>
    </complexType>
</element>
<element name="findUsers">
    <complexType>
        <sequence>
            <element name="in0" type="xsd:string"/>
        </sequence>
    </complexType>
</element>
<element name="findUsersResponse">
    <complexType>
        <sequence>
            <element name="findUsersReturn" type="xsd:string" maxOccurs="unbounded"/>
        </sequence>
    </complexType>
</element>
<element name="findNodes">
    <complexType>
        <sequence>
            <element name="in0" type="xsd:string"/>
        </sequence>
    </complexType>
</element>
<element name="findNodesResponse">
    <complexType>
        <sequence>
            <element name="findNodesReturn" type="xsd:string" maxOccurs="unbounded"/>
        </sequence>
    </complexType>
</element>
<element name="retrieveHostInfo">
    <complexType>
        <sequence>
            <element name="in0" type="xsd:string"/>
        </sequence>
    </complexType>
</element>
<element name="retrieveHostInfoResponse">
    <complexType>
        <sequence>
            <element name="retrieveHostInfoReturn" type="xsd:string"/>
        </sequence>
    </complexType>

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```

</element>
<element name="retrieveNodeInfo">
  <complexType>
    <sequence>
      <element name="in0" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
<element name="retrieveNodeInfoResponse">
  <complexType>
    <sequence>
      <element name="retrieveNodeInfoReturn" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
<element name="retrieveUserInfoWithHostEnv">
  <complexType>
    <sequence>
      <element name="in0" type="xsd:string"/>
      <element name="in1" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
<element name="retrieveUserInfoWithHostEnvResponse">
  <complexType>
    <sequence>
      <element name="retrieveUserInfoWithHostEnvReturn" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
<element name="retrieveUserInfoEntry">
  <complexType>
    <sequence>
      <element name="in0" type="xsd:string"/>
      <element name="in1" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
<element name="retrieveUserInfoEntryResponse">
  <complexType>
    <sequence>
      <element name="retrieveUserInfoEntryReturn" type="xsd:string"/>
    </sequence>
  </complexType>
</element>
</schema>
</wsdl:types>
<wsdl:message name="retrieveNodeInfoRequest">
  <wsdl:part name="parameters" element="impl:retrieveNodeInfo"/>
</wsdl:message>
<wsdl:message name="retrieveHostInfoRequest">
  <wsdl:part name="parameters" element="impl:retrieveHostInfo"/>
</wsdl:message>
<wsdl:message name="addHostResponse">
  <wsdl:part name="parameters" element="impl:addHostResponse"/>
</wsdl:message>
<wsdl:message name="removeOptimizationPropertyRequest">
  <wsdl:part name="parameters" element="impl:removeOptimizationProperty"/>
</wsdl:message>
<wsdl:message name="findNodesRequest">
  <wsdl:part name="parameters" element="impl:findNodes"/>
</wsdl:message>
<wsdl:message name="removeNodeFromHostResponse">
  <wsdl:part name="parameters" element="impl:removeNodeFromHostResponse"/>
</wsdl:message>
<wsdl:message name="retrieveUserInfoEntryResponse">
  <wsdl:part name="parameters" element="impl:retrieveUserInfoEntryResponse"/>
</wsdl:message>
<wsdl:message name="removeProtocolRequest">
  <wsdl:part name="parameters" element="impl:removeProtocol"/>
</wsdl:message>

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<wsdl:message name="removeUserEnvironmentVariableResponse">
  <wsdl:part name="parameters" element="impl:removeUserEnvironmentVariableResponse"/>
</wsdl:message>
<wsdl:message name="updateUserResponse">
  <wsdl:part name="parameters" element="impl:updateUserResponse"/>
</wsdl:message>
<wsdl:message name="retrieveNodeInfoResponse">
  <wsdl:part name="parameters" element="impl:retrieveNodeInfoResponse"/>
</wsdl:message>
<wsdl:message name="removeHostEnvironmentVariableRequest">
  <wsdl:part name="parameters" element="impl:removeHostEnvironmentVariable"/>
</wsdl:message>
<wsdl:message name="retrieveUserInfoEntryRequest">
  <wsdl:part name="parameters" element="impl:retrieveUserInfoEntry"/>
</wsdl:message>
<wsdl:message name="updateNodeResponse">
  <wsdl:part name="parameters" element="impl:updateNodeResponse"/>
</wsdl:message>
<wsdl:message name="removeSoftEnvRequest">
  <wsdl:part name="parameters" element="impl:removeSoftEnv"/>
</wsdl:message>
<wsdl:message name="retrieveHostInfoResponse">
  <wsdl:part name="parameters" element="impl:retrieveHostInfoResponse"/>
</wsdl:message>
<wsdl:message name="removeUserFromAllHostsResponse">
  <wsdl:part name="parameters" element="impl:removeUserFromAllHostsResponse"/>
</wsdl:message>
<wsdl:message name="findNodesResponse">
  <wsdl:part name="parameters" element="impl:findNodesResponse"/>
</wsdl:message>
<wsdl:message name="removeNodeFromHostRequest">
  <wsdl:part name="parameters" element="impl:removeNodeFromHost"/>
</wsdl:message>
<wsdl:message name="retrieveUserInfoWithHostEnvRequest">
  <wsdl:part name="parameters" element="impl:retrieveUserInfoWithHostEnv"/>
</wsdl:message>
<wsdl:message name="removeSoftEnvResponse">
  <wsdl:part name="parameters" element="impl:removeSoftEnvResponse"/>
</wsdl:message>
<wsdl:message name="updateNodeRequest">
  <wsdl:part name="parameters" element="impl:updateNode"/>
</wsdl:message>
<wsdl:message name="removeOptimizationPropertyResponse">
  <wsdl:part name="parameters" element="impl:removeOptimizationPropertyResponse"/>
</wsdl:message>
<wsdl:message name="findHostsResponse">
  <wsdl:part name="parameters" element="impl:findHostsResponse"/>
</wsdl:message>
<wsdl:message name="removeUserFromHostRequest">
  <wsdl:part name="parameters" element="impl:removeUserFromHost"/>
</wsdl:message>
<wsdl:message name="removeHostResponse">
  <wsdl:part name="parameters" element="impl:removeHostResponse"/>
</wsdl:message>
<wsdl:message name="removeHostEnvironmentVariableResponse">
  <wsdl:part name="parameters" element="impl:removeHostEnvironmentVariableResponse"/>
</wsdl:message>
<wsdl:message name="addHostRequest">
  <wsdl:part name="parameters" element="impl:addHost"/>
</wsdl:message>
<wsdl:message name="findUsersRequest">
  <wsdl:part name="parameters" element="impl:findUsers"/>
</wsdl:message>
<wsdl:message name="removeHostRequest">
  <wsdl:part name="parameters" element="impl:removeHost"/>
</wsdl:message>
<wsdl:message name="removeUserFromHostResponse">
  <wsdl:part name="parameters" element="impl:removeUserFromHostResponse"/>
</wsdl:message>
<wsdl:message name="removeProtocolResponse">
  <wsdl:part name="parameters" element="impl:removeProtocolResponse"/>
</wsdl:message>
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</wsdl:message>
<wsdl:message name="findUsersResponse">
  <wsdl:part name="parameters" element="impl:findUsersResponse"/>
</wsdl:message>
<wsdl:message name="updateUserRequest">
  <wsdl:part name="parameters" element="impl:updateUser"/>
</wsdl:message>
<wsdl:message name="retrieveUserInfoWithHostEnvResponse">
  <wsdl:part name="parameters" element="impl:retrieveUserInfoWithHostEnvResponse"/>
</wsdl:message>
<wsdl:message name="removeUserFromAllHostsRequest">
  <wsdl:part name="parameters" element="impl:removeUserFromAllHosts"/>
</wsdl:message>
<wsdl:message name="removeUserEnvironmentVariableRequest">
  <wsdl:part name="parameters" element="impl:removeUserEnvironmentVariable"/>
</wsdl:message>
<wsdl:message name="findHostsRequest">
  <wsdl:part name="parameters" element="impl:findHosts"/>
</wsdl:message>
<wsdl:message name="updateHostResponse">
  <wsdl:part name="parameters" element="impl:updateHostResponse"/>
</wsdl:message>
<wsdl:message name="updateHostRequest">
  <wsdl:part name="parameters" element="impl:updateHost"/>
</wsdl:message>
<wsdl:portType name="HostInfoRepository">
  <wsdl:operation name="addHost">
    <wsdl:input name="addHostRequest" message="impl:addHostRequest"/>
    <wsdl:output name="addHostResponse" message="impl:addHostResponse"/>
  </wsdl:operation>
  <wsdl:operation name="updateHost">
    <wsdl:input name="updateHostRequest" message="impl:updateHostRequest"/>
    <wsdl:output name="updateHostResponse" message="impl:updateHostResponse"/>
  </wsdl:operation>
  <wsdl:operation name="updateNode">
    <wsdl:input name="updateNodeRequest" message="impl:updateNodeRequest"/>
    <wsdl:output name="updateNodeResponse" message="impl:updateNodeResponse"/>
  </wsdl:operation>
  <wsdl:operation name="updateUser">
    <wsdl:input name="updateUserRequest" message="impl:updateUserRequest"/>
    <wsdl:output name="updateUserResponse" message="impl:updateUserResponse"/>
  </wsdl:operation>
  <wsdl:operation name="removeHost">
    <wsdl:input name="removeHostRequest" message="impl:removeHostRequest"/>
    <wsdl:output name="removeHostResponse" message="impl:removeHostResponse"/>
  </wsdl:operation>
  <wsdl:operation name="removeUserFromHost">
    <wsdl:input name="removeUserFromHostRequest" message="impl:removeUserFromHostRequest"/>
    <wsdl:output name="removeUserFromHostResponse" message="impl:removeUserFromHostResponse"/>
  </wsdl:operation>
  <wsdl:operation name="removeUserFromAllHosts">
    <wsdl:input name="removeUserFromAllHostsRequest" message="impl:removeUserFromAllHostsRequest"/>
    <wsdl:output name="removeUserFromAllHostsResponse" message="impl:removeUserFromAllHostsResponse"/>
  </wsdl:operation>
  <wsdl:operation name="removeHostEnvironmentVariable">
    <wsdl:input name="removeHostEnvironmentVariableRequest" message="impl:
removeHostEnvironmentVariableRequest"/>
    <wsdl:output name="removeHostEnvironmentVariableResponse" message="impl:
removeHostEnvironmentVariableResponse"/>
  </wsdl:operation>
  <wsdl:operation name="removeUserEnvironmentVariable">
    <wsdl:input name="removeUserEnvironmentVariableRequest" message="impl:
removeUserEnvironmentVariableRequest"/>
    <wsdl:output name="removeUserEnvironmentVariableResponse" message="impl:
removeUserEnvironmentVariableResponse"/>
  </wsdl:operation>
  <wsdl:operation name="removeNodeFromHost">
    <wsdl:input name="removeNodeFromHostRequest" message="impl:removeNodeFromHostRequest"/>
    <wsdl:output name="removeNodeFromHostResponse" message="impl:removeNodeFromHostResponse"/>
  </wsdl:operation>
  <wsdl:operation name="removeProtocol">

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        <wsdl:input name="removeProtocolRequest" message="impl:removeProtocolRequest"/>
        <wsdl:output name="removeProtocolResponse" message="impl:removeProtocolResponse"/>
    </wsdl:operation>
    <wsdl:operation name="removeOptimizationProperty">
        <wsdl:input name="removeOptimizationPropertyRequest" message="impl:removeOptimizationPropertyRequest"/>
        <wsdl:output name="removeOptimizationPropertyResponse" message="impl:
removeOptimizationPropertyResponse"/>
    </wsdl:operation>
    <wsdl:operation name="removeSoftEnv">
        <wsdl:input name="removeSoftEnvRequest" message="impl:removeSoftEnvRequest"/>
        <wsdl:output name="removeSoftEnvResponse" message="impl:removeSoftEnvResponse"/>
    </wsdl:operation>
    <wsdl:operation name="findHosts">
        <wsdl:input name="findHostsRequest" message="impl:findHostsRequest"/>
        <wsdl:output name="findHostsResponse" message="impl:findHostsResponse"/>
    </wsdl:operation>
    <wsdl:operation name="findUsers">
        <wsdl:input name="findUsersRequest" message="impl:findUsersRequest"/>
        <wsdl:output name="findUsersResponse" message="impl:findUsersResponse"/>
    </wsdl:operation>
    <wsdl:operation name="findNodes">
        <wsdl:input name="findNodesRequest" message="impl:findNodesRequest"/>
        <wsdl:output name="findNodesResponse" message="impl:findNodesResponse"/>
    </wsdl:operation>
    <wsdl:operation name="retrieveHostInfo">
        <wsdl:input name="retrieveHostInfoRequest" message="impl:retrieveHostInfoRequest"/>
        <wsdl:output name="retrieveHostInfoResponse" message="impl:retrieveHostInfoResponse"/>
    </wsdl:operation>
    <wsdl:operation name="retrieveNodeInfo">
        <wsdl:input name="retrieveNodeInfoRequest" message="impl:retrieveNodeInfoRequest"/>
        <wsdl:output name="retrieveNodeInfoResponse" message="impl:retrieveNodeInfoResponse"/>
    </wsdl:operation>
    <wsdl:operation name="retrieveUserInfoWithHostEnv">
        <wsdl:input name="retrieveUserInfoWithHostEnvRequest" message="impl:retrieveUserInfoWithHostEnvRequest"
/>
        <wsdl:output name="retrieveUserInfoWithHostEnvResponse" message="impl:
retrieveUserInfoWithHostEnvResponse"/>
    </wsdl:operation>
    <wsdl:operation name="retrieveUserInfoEntry">
        <wsdl:input name="retrieveUserInfoEntryRequest" message="impl:retrieveUserInfoEntryRequest"/>
        <wsdl:output name="retrieveUserInfoEntryResponse" message="impl:retrieveUserInfoEntryResponse"/>
    </wsdl:operation>
</wsdl:portType>
<wsdl:binding name="HostInfoRepositorySoapBinding" type="impl:HostInfoRepository">
    <wsdlsoap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <wsdl:operation name="addHost">
        <wsdlsoap:operation soapAction="" />
        <wsdl:input name="addHostRequest">
            <wsdlsoap:body use="literal"/>
        </wsdl:input>
        <wsdl:output name="addHostResponse">
            <wsdlsoap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="updateHost">
        <wsdlsoap:operation soapAction="" />
        <wsdl:input name="updateHostRequest">
            <wsdlsoap:body use="literal"/>
        </wsdl:input>
        <wsdl:output name="updateHostResponse">
            <wsdlsoap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="updateNode">
        <wsdlsoap:operation soapAction="" />
        <wsdl:input name="updateNodeRequest">
            <wsdlsoap:body use="literal"/>
        </wsdl:input>
        <wsdl:output name="updateNodeResponse">
            <wsdlsoap:body use="literal"/>
        </wsdl:output>
    </wsdl:operation>

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```

</wsdl:operation>
<wsdl:operation name="updateUser">
  <wsdlsoap:operation soapAction="" />
  <wsdl:input name="updateUserRequest">
    <wsdlsoap:body use="literal" />
  </wsdl:input>
  <wsdl:output name="updateUserResponse">
    <wsdlsoap:body use="literal" />
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removeHost">
  <wsdlsoap:operation soapAction="" />
  <wsdl:input name="removeHostRequest">
    <wsdlsoap:body use="literal" />
  </wsdl:input>
  <wsdl:output name="removeHostResponse">
    <wsdlsoap:body use="literal" />
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removeUserFromHost">
  <wsdlsoap:operation soapAction="" />
  <wsdl:input name="removeUserFromHostRequest">
    <wsdlsoap:body use="literal" />
  </wsdl:input>
  <wsdl:output name="removeUserFromHostResponse">
    <wsdlsoap:body use="literal" />
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removeUserFromAllHosts">
  <wsdlsoap:operation soapAction="" />
  <wsdl:input name="removeUserFromAllHostsRequest">
    <wsdlsoap:body use="literal" />
  </wsdl:input>
  <wsdl:output name="removeUserFromAllHostsResponse">
    <wsdlsoap:body use="literal" />
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removeHostEnvironmentVariable">
  <wsdlsoap:operation soapAction="" />
  <wsdl:input name="removeHostEnvironmentVariableRequest">
    <wsdlsoap:body use="literal" />
  </wsdl:input>
  <wsdl:output name="removeHostEnvironmentVariableResponse">
    <wsdlsoap:body use="literal" />
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removeUserEnvironmentVariable">
  <wsdlsoap:operation soapAction="" />
  <wsdl:input name="removeUserEnvironmentVariableRequest">
    <wsdlsoap:body use="literal" />
  </wsdl:input>
  <wsdl:output name="removeUserEnvironmentVariableResponse">
    <wsdlsoap:body use="literal" />
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removeNodeFromHost">
  <wsdlsoap:operation soapAction="" />
  <wsdl:input name="removeNodeFromHostRequest">
    <wsdlsoap:body use="literal" />
  </wsdl:input>
  <wsdl:output name="removeNodeFromHostResponse">
    <wsdlsoap:body use="literal" />
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="removeProtocol">
  <wsdlsoap:operation soapAction="" />
  <wsdl:input name="removeProtocolRequest">
    <wsdlsoap:body use="literal" />
  </wsdl:input>
  <wsdl:output name="removeProtocolResponse">
    <wsdlsoap:body use="literal" />
  </wsdl:output>
</wsdl:operation>

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        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="removeOptimizationProperty">
        <wsdlsoap:operation soapAction="" />
        <wsdl:input name="removeOptimizationPropertyRequest">
            <wsdlsoap:body use="literal" />
        </wsdl:input>
        <wsdl:output name="removeOptimizationPropertyResponse">
            <wsdlsoap:body use="literal" />
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="removeSoftEnv">
        <wsdlsoap:operation soapAction="" />
        <wsdl:input name="removeSoftEnvRequest">
            <wsdlsoap:body use="literal" />
        </wsdl:input>
        <wsdl:output name="removeSoftEnvResponse">
            <wsdlsoap:body use="literal" />
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="findHosts">
        <wsdlsoap:operation soapAction="" />
        <wsdl:input name="findHostsRequest">
            <wsdlsoap:body use="literal" />
        </wsdl:input>
        <wsdl:output name="findHostsResponse">
            <wsdlsoap:body use="literal" />
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="findUsers">
        <wsdlsoap:operation soapAction="" />
        <wsdl:input name="findUsersRequest">
            <wsdlsoap:body use="literal" />
        </wsdl:input>
        <wsdl:output name="findUsersResponse">
            <wsdlsoap:body use="literal" />
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="findNodes">
        <wsdlsoap:operation soapAction="" />
        <wsdl:input name="findNodesRequest">
            <wsdlsoap:body use="literal" />
        </wsdl:input>
        <wsdl:output name="findNodesResponse">
            <wsdlsoap:body use="literal" />
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="retrieveHostInfo">
        <wsdlsoap:operation soapAction="" />
        <wsdl:input name="retrieveHostInfoRequest">
            <wsdlsoap:body use="literal" />
        </wsdl:input>
        <wsdl:output name="retrieveHostInfoResponse">
            <wsdlsoap:body use="literal" />
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="retrieveNodeInfo">
        <wsdlsoap:operation soapAction="" />
        <wsdl:input name="retrieveNodeInfoRequest">
            <wsdlsoap:body use="literal" />
        </wsdl:input>
        <wsdl:output name="retrieveNodeInfoResponse">
            <wsdlsoap:body use="literal" />
        </wsdl:output>
    </wsdl:operation>
    <wsdl:operation name="retrieveUserInfoWithHostEnv">
        <wsdlsoap:operation soapAction="" />
        <wsdl:input name="retrieveUserInfoWithHostEnvRequest">
            <wsdlsoap:body use="literal" />
        </wsdl:input>
        <wsdl:output name="retrieveUserInfoWithHostEnvResponse">

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```
        <wsdlsoap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
<wsdl:operation name="retrieveUserInfoEntry">
    <wsdlsoap:operation soapAction="" />
    <wsdl:input name="retrieveUserInfoEntryRequest">
        <wsdlsoap:body use="literal"/>
    </wsdl:input>
    <wsdl:output name="retrieveUserInfoEntryResponse">
        <wsdlsoap:body use="literal"/>
    </wsdl:output>
</wsdl:operation>
</wsdl:binding>
<wsdl:service name="HostInfoRepositoryService">
    <wsdl:port name="HostInfoRepository" binding="impl:HostInfoRepositorySoapBinding">
        <wsdlsoap:address location="http://localhost:8443/vizier.host/services/HostInfoRepository"/>
    </wsdl:port>
</wsdl:service>
</wsdl:definitions>
```