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<?xml version="1.0" encoding="UTF-8" ?>
- <schema targetNamespace="urn:ietf:params:xml:ns:launchphase-1.0"
  xmlns:lp="urn:ietf:params:xml:ns:launchphase-1.0"
  xmlns:eppcom="urn:ietf:params:xml:ns:eppcom-1.0"
  xmlns="http://www.w3.org/2001/XMLSchema">
- <annotation>
  <documentation>Extensible Provisioning Protocol v1.0 domain name
    extension schema for launch phase data processing for the
    registry.</documentation>
</annotation>
<!-- child elements found in EPP commands -->
<element name="info" type="lp:queryType" />
<element name="create" type="lp:createType" />
<element name="delete" type="lp:queryType" />
<element name="update" type="lp:queryType" />
<!-- child elements of commands using application ID and phase -->
- <complexType name="queryType">
  - <sequence>
    <element name="applicationID" type="eppcom:minTokenType" />
    <element name="phase" type="eppcom:minTokenType"
      minOccurs="0" />
  </sequence>
</complexType>
<!-- child elements of the <create> command -->
- <complexType name="createType">
  - <sequence>
    <element name="phase" type="eppcom:minTokenType"
      minOccurs="0" />
    <element name="claim" type="lp:claimElType" minOccurs="0"
      maxOccurs="unbounded" />
  </sequence>
</complexType>
<!-- child response elements -->
<element name="infData" type="lp:infDataType" />
<element name="creData" type="lp:creDataType" />
<!-- response elements -->
- <complexType name="creDataType">
  - <sequence>
    <element name="applicationID" type="eppcom:minTokenType" />
  </sequence>
</complexType>
- <complexType name="infDataType">
  - <sequence>
    <element name="applicationID" type="eppcom:minTokenType" />
    <element name="phase" type="eppcom:minTokenType"
      minOccurs="0" />
    <element name="status" type="lp:statusType" minOccurs="0" />
    <element name="claim" type="lp:claimElType" minOccurs="0"
      maxOccurs="unbounded" />
  </sequence>
</complexType>
<!-- common types -->
<!-- application status -->
- <complexType name="statusType">
  - <simpleContent>
    - <extension base="normalizedString">

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        <attribute name="s" type="Ip:statusEnumType" use="required" />
        <attribute name="lang" type="language" default="en" />
    </extension>
</simpleContent>
</complexType>
<!-- allowed application status values -->
- <simpleType name="statusEnumType">
- <restriction base="token">
    <enumeration value="pending" />
    <enumeration value="validated" />
    <enumeration value="invalid" />
    <enumeration value="allocated" />
    <enumeration value="rejected" />
</restriction>
</simpleType>
<!-- generic identifier -->
- <simpleType name="genericStringType">
- <restriction base="normalizedString">
    <minLength value="0" />
    <maxLength value="255" />
</restriction>
</simpleType>
<!-- entitlement -->
- <simpleType name="entitlementType">
- <restriction base="normalizedString">
    <minLength value="0" />
    <maxLength value="50" />
</restriction>
</simpleType>
<!-- country code -->
- <simpleType name="ccType">
- <restriction base="token">
    <length value="2" />
</restriction>
</simpleType>
<!-- type describing the prior right of the applicant -->
- <complexType name="claimElType">
- <sequence>
    <element name="claimIssuer" type="eppcom:clIDType"
        minOccurs="0" />
    <element name="claimName" type="Ip:genericStringType"
        minOccurs="0" />
    <element name="claimNumber" type="Ip:genericStringType"
        minOccurs="0" />
    <element name="claimType" type="Ip:genericStringType"
        minOccurs="0" />
    <element name="claimEntitlement" type="Ip:entitlementType"
        minOccurs="0" />
    <element name="claimRegDate" type="date" minOccurs="0" />
    <element name="claimExDate" type="date" minOccurs="0" />
    <element name="claimCountry" type="Ip:ccType" minOccurs="0" />
    <element name="claimRegion" type="Ip:genericStringType"
        minOccurs="0" />
    <element name="pvrc" type="Ip:genericStringType" minOccurs="0" />
</sequence>
<attribute name="preValidated" type="boolean" use="required" />

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</complexType>  
</schema>
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