



## Sample ESC VIM Connector Configuration

```
<esc_system_config xmlns="http://www.cisco.com/esc/esc">
  <vim_connectors>
    <!--represents a vim-->
    <vim_connector>
      <!--unique id for each vim-->
      <id>vim1</id>
      <!--vim type [OPENSTACK|VMWARE_VSPHERE|LIBVIRT|AWS|CSP]-->
      <type>OPENSTACK</type>
      <properties>
        <property>
          <name>os_auth_url</name>
          <value>http://10.84.16.185:5000/v3</value>
        </property>
        <!-- The project name for openstack authentication and authorization -->
        <property>
          <name>os_project_name</name>
          <value>saegw</value>
        </property>
        <!-- The project domain name is only needed for openstack v3 identity api -->
        <property>
          <name>os_project_domain_name</name>
          <value>default</value>
        </property>
        <property>
          <name>os_identity_api_version</name>
          <value>3</value>
        </property>
        <property>
          <name>os_identity_overwrite_endpoint</name>
          <value>http://10.84.16.185:5000/v3</value>
        </property>
      </properties>
    <users>
      <user>
        <id>saegw</id>
        <credentials>
          <properties>
            <property>
              <name>os_password</name>
              <value>*****</value>
            </property>
            <!-- The user domain name is only needed for openstack v3 identity api -->
            <property>
              <name>os_user_domain_name</name>
              <value>default</value>
            </property>
          </properties>
        </credentials>
      </user>
    </users>
  </vim_connectors>
</esc_system_config>
```

```
        </credentials>  
    </user>  
</users>  
</vim_connector>  
</vim_connectors>  
</esc_system_config>
```