The below XML source code needs to be translated to Japanese

Create a Python script that does the following in an efficient way
- Identify titles/ labels / keywords from source XML (eg. Host, Host Timechart)
- Obtain Japanese translation for these keywords from the excel lookup
- Create a new XML with the Japanese translation
- In case a particular title is not matched in the lookup, the script should be capable of highlighting / identifying such places
- Save the new XML as per the naming convention <source XML name_**JP**>

Note: The Python script has to do the vice versa for JP to EN translations

XML #1

```
<dashboard>
 <label>Host</label>
 <row>
  <panel>
   <single>
    <title>Host</title>
    <search>
     <query>index="_internal" | top host</query>
     <earliest>-24h@h</earliest>
     <latest>now</latest>
     <sampleRatio>1</sampleRatio>
    </search>
    <option name="colorBy">value</option>
    <option name="colorMode">none</option>
    <option name="drilldown">none</option>
    <option name="height">250</option>
    <option name="numberPrecision">0</option>
    <option name="rangeColors">["0x53a051", "0x0877a6", "0xf8be34", "0xf1813f",
"0xdc4e41"]</option>
    <option name="rangeValues">[0,30,70,100]</option>
    <option name="showSparkline">1</option>
    <option name="showTrendIndicator">1</option>
    <option name="trellis.enabled">0</option>
    <option name="trellis.scales.shared">1</option>
    <option name="trellis.size">medium</option>
    <option name="trendColorInterpretation">standard</option>
```

```xml
      <option name="trendDisplayMode">absolute</option>
      <option name="unitPosition">after</option>
      <option name="useColors">0</option>
      <option name="useThousandSeparators">1</option>
    </single>
  </panel>
  <panel>
    <chart>
      <title>Host Timechart</title>
      <search>
        <query>index="_internal" | timechart count by host</query>
        <earliest>-24h@h</earliest>
        <latest>now</latest>
        <sampleRatio>1</sampleRatio>
      </search>
      <option name="charting.axisLabelsX.majorLabelStyle.overflowMode">ellipsisNone</option>
      <option name="charting.axisLabelsX.majorLabelStyle.rotation">0</option>
      <option name="charting.axisTitleX.visibility">visible</option>
      <option name="charting.axisTitleY.visibility">visible</option>
      <option name="charting.axisTitleY2.visibility">visible</option>
      <option name="charting.axisX.abbreviation">none</option>
      <option name="charting.axisX.scale">linear</option>
      <option name="charting.axisY.abbreviation">none</option>
      <option name="charting.axisY.scale">linear</option>
      <option name="charting.axisY2.abbreviation">none</option>
      <option name="charting.axisY2.enabled">0</option>
      <option name="charting.axisY2.scale">inherit</option>
      <option name="charting.chart">line</option>
      <option name="charting.chart.bubbleMaximumSize">50</option>
      <option name="charting.chart.bubbleMinimumSize">10</option>
      <option name="charting.chart.bubbleSizeBy">area</option>
      <option name="charting.chart.nullValueMode">gaps</option>
      <option name="charting.chart.showDataLabels">none</option>
      <option name="charting.chart.sliceCollapsingThreshold">0.01</option>
      <option name="charting.chart.stackMode">default</option>
      <option name="charting.chart.style">shiny</option>
      <option name="charting.drilldown">none</option>
      <option name="charting.layout.splitSeries">0</option>
      <option name="charting.layout.splitSeries.allowIndependentYRanges">0</option>
      <option name="charting.legend.labelStyle.overflowMode">ellipsisMiddle</option>
      <option name="charting.legend.mode">standard</option>
      <option name="charting.legend.placement">right</option>
```

```
      <option name="charting.lineWidth">2</option>
      <option name="trellis.enabled">0</option>
      <option name="trellis.scales.shared">1</option>
      <option name="trellis.size">medium</option>
    </chart>
   </panel>
  </row>
</dashboard>
```

XML #2

```
<dashboard>
  <label>Sourcetype</label>
  <row>
   <panel>
    <chart>
     <title>Source Type by Area</title>
     <search>
      <query>index="_internal" | top sourcetype</query>
      <earliest>-24h@h</earliest>
      <latest>now</latest>
      <sampleRatio>1</sampleRatio>
     </search>
      <option
name="charting.axisLabelsX.majorLabelStyle.overflowMode">ellipsisNone</option>
     <option name="charting.axisLabelsX.majorLabelStyle.rotation">0</option>
     <option name="charting.axisTitleX.visibility">visible</option>
     <option name="charting.axisTitleY.visibility">visible</option>
     <option name="charting.axisTitleY2.visibility">visible</option>
     <option name="charting.axisX.abbreviation">none</option>
     <option name="charting.axisX.scale">linear</option>
     <option name="charting.axisY.abbreviation">none</option>
     <option name="charting.axisY.scale">linear</option>
     <option name="charting.axisY2.abbreviation">none</option>
     <option name="charting.axisY2.enabled">0</option>
     <option name="charting.axisY2.scale">inherit</option>
     <option name="charting.chart">area</option>
     <option name="charting.chart.bubbleMaximumSize">50</option>
     <option name="charting.chart.bubbleMinimumSize">10</option>
     <option name="charting.chart.bubbleSizeBy">area</option>
```

```xml
          <option name="charting.chart.nullValueMode">gaps</option>
          <option name="charting.chart.showDataLabels">none</option>
          <option name="charting.chart.sliceCollapsingThreshold">0.01</option>
          <option name="charting.chart.stackMode">default</option>
          <option name="charting.chart.style">shiny</option>
          <option name="charting.drilldown">none</option>
          <option name="charting.layout.splitSeries">0</option>
          <option name="charting.layout.splitSeries.allowIndependentYRanges">0</option>
          <option name="charting.legend.labelStyle.overflowMode">ellipsisMiddle</option>
          <option name="charting.legend.mode">standard</option>
          <option name="charting.legend.placement">right</option>
          <option name="charting.lineWidth">2</option>
          <option name="trellis.enabled">0</option>
          <option name="trellis.scales.shared">1</option>
          <option name="trellis.size">medium</option>
        </chart>
      </panel>
      <panel>
        <table>
          <title>Top sourcetype</title>
          <search>
            <query>index="_internal" | top name</query>
            <earliest>-24h@h</earliest>
            <latest>now</latest>
          </search>
          <option name="drilldown">none</option>
        </table>
      </panel>
    </row>
</dashboard>
```