

ePACT2 user guide

Sharing content with other users

(Sharing the XML)



Interactive Contents

Use this interactive contents list to jump straight to the content you want to see. Just click the titles below to go directly to that section:

Contents

Sharing ePACT2 using the XML

[Copying the XML](#)

[Recreating an analysis using the XML](#)

Getting more help

Sharing ePACT2 using the XML

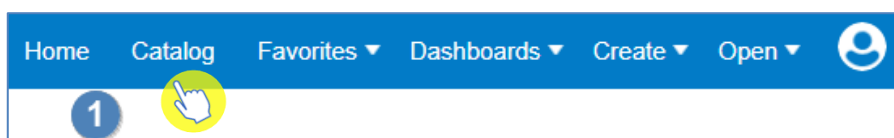
Once an analysis has been created you are able to copy the XML used to create the analysis. You can then share this XML with other users which can then be used to recreate the analysis under their user ID.



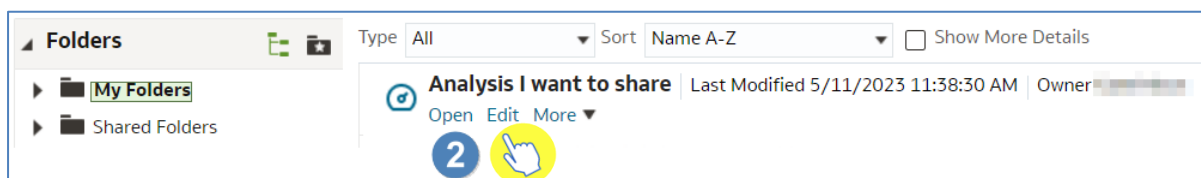
Only analyses that do not contain any 'Saved Filters' or 'Saved columns' can be shared using the XML.

Copying the XML

1. Navigate to your 'Catalog' icon from the toolbar.



2. Find the analysis you want to share, click on the 'edit' option below the analysis.



3. The system will navigate to the 'Results' pane for the analysis.
4. Select the 'Advanced' tab.

Criteria **Results** Prompts **Advanced**

Subject **3** **4**

ePACT 2

- Time Period
- Organisation
- Drug / Appliance
- Reporting Fields
- Patient

Compound Layout

Title: Analysis I want to share

Table

Year Month	Practice plus Code	BNF Chapter plus Code	Items	Actual Cost
201401	A & E/ACUTE CARE HOSPITAL (000-00)	Infections (05)	20	249.66
201401	AMBULANCE/OUTPATIENT(S)	Infections (05)	5	11.51
201401	ABBY ROAD MEDICAL CENTRE (PH/7/18)	Infections (05)	309	1,810.70
201401	ABBY ROAD SURGERY (H0000)	Infections (05)	599	2,455.64

5. The system will navigate to the 'Advanced' tab.
6. Click into the 'Analysis XML' section.

Analysis I want to share

Criteria Results Prompts **Advanced**

Referencing the Results
These links will execute the **saved analysis**. If the analysis is updated in the future, these links will reflect the changes.

Analysis I want to share
Click this link to return a page at a time with links to refresh, modify, and view a printable version of the results. Suitable for use as a Bookmark or Favorite and within Web pages and portals.

Analysis XML
The following box contains an XML representation of this analysis. Use extreme care when modifying this XML code.

```
<saw:report xmlns:saw="com.siebel.analytics.web/report/v1.1" xmlns:xsi="http://www.siebel.com/xsd/saw-report" >
  <saw:criteria xsi:type="saw:simpleCriteria" subjectArea="ePACT 2">
    <saw:columns>
      <saw:column xsi:type="saw:regularColumn" columnID="cbbf645d76f92fa64">
        <saw:columnFormula>
          <sawx:expr xsi:type="sawx:sqlExpression">"Time Period"."Year Month">
        <saw:column xsi:type="saw:regularColumn" columnID="c0b1d0a93a64a566c">
          <saw:columnFormula>
            <sawx:expr xsi:type="sawx:sqlExpression">"England Prescribing Orga">
        <saw:column xsi:type="saw:regularColumn" columnID="cc0eab6762e4fca74">
          <saw:columnFormula>
            <sawx:expr xsi:type="sawx:sqlExpression">"Drug / Appliance"."BNF C">
```

Bypass Oracle Analytics Presentation Services Cache

Partial Update: Default

Apply XML

7. Press 'Ctrl A' on your keyboard to highlight the contents of the 'Analysis XML' section.

Analysis XML
The following box contains an XML representation of this analysis. Use extreme care when modifying this XML code.

```
<saw:report xmlns:saw="com.siebel.analytics.web/report/v1.1" xmlns:xsi="http://www.siebel.com/xsd/saw-report" >
  <saw:criteria xsi:type="saw:simpleCriteria" subjectArea="ePACT 2">
    <saw:columns>
      <saw:column xsi:type="saw:regularColumn" columnID="cd84fcb988fb2064a">
        <saw:columnFormula>
          <sawx:expr xsi:type="sawx:sqlExpression">"Time Period"."Year Month">
        <saw:column xsi:type="saw:regularColumn" columnID="ca609a227dc81af9a">
          <saw:columnFormula>
            <sawx:expr xsi:type="sawx:sqlExpression">"HS England Prescribing O">
        <saw:column xsi:type="saw:regularColumn" columnID="cde44f07e76728f23">
          <saw:columnFormula>
            <sawx:expr xsi:type="sawx:sqlExpression">"Drug / Appliance"."BNF C">
```

Bypass Oracle Analytics Presentation Services Cache

Partial Update: Default

Apply XML

8. Right click and select the option to 'Copy'.
9. Open a blank Word or Notepad document.

- Paste the copied XML code into the blank document.



```

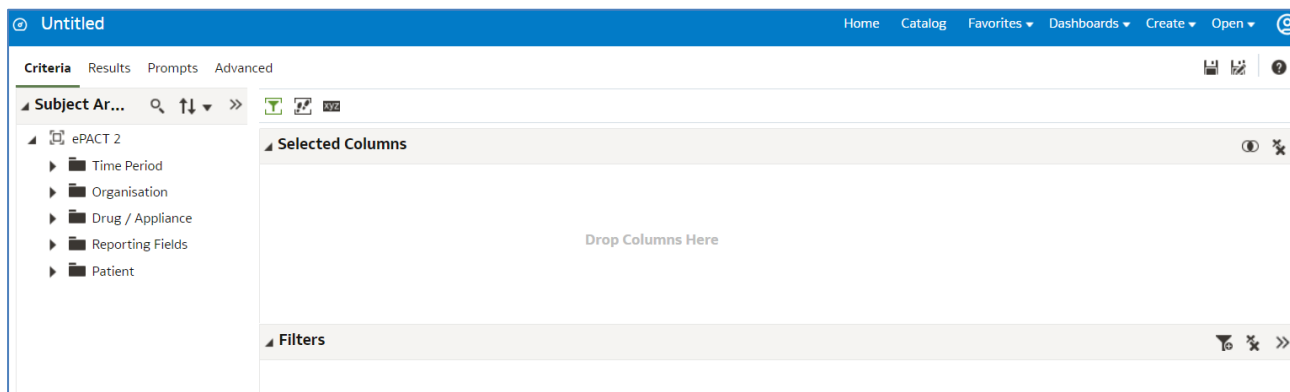
<sawx:expr xsi:type="xsd:string">05</sawx:expr></sawx:expr>
<sawx:expr xsi:type="sawx:comparison" op="equal">
  <sawx:expr xsi:type="sawx:columnExpression" formulaUse="code" displayUse="display">
    <saw:columnFormula formulaUse="display">
      <sawx:expr xsi:type="sawx:sqlExpression">"England Prescribing Organisations"."ICB plus Code"</sawx:expr>
    </saw:columnFormula>
  </sawx:expr>
</sawx:expr>
<saw:views currentView="0">
  <saw:view xsi:type="saw:compoundView" name="compoundView11">
    <saw:cvTable>
      <saw:cvRow>
        <saw:cvCell viewName="titleView11"/></saw:cvRow>
      <saw:cvRow>
        <saw:cvCell viewName="tableView11"/></saw:cvRow></saw:cvTable></saw:view>
    <saw:view xsi:type="saw:titleView" name="titleView11"/>
    <saw:view xsi:type="saw:tableView" name="tableView11" scrollingEnabled="false" repeat="false">
      <saw:edges>
        <saw:edge axis="page" showColumnHeader="true"/>
        <saw:edge axis="section"/>
        <saw:edge axis="row" showColumnHeader="true">
          <saw:edgelayers>
            <saw:edgelayer type="column" columnID="cbbf645d76f92fa64"/>
            <saw:edgelayer type="column" columnID="c0b1d0a93a64a566c"/>
            <saw:edgelayer type="column" columnID="cc0eab6762e4fca74"/>
            <saw:edgelayer type="column" columnID="cce27da9fd4e19cfa"/>
            <saw:edgelayer type="column" columnID="c9c386539d2584906"/></saw:edgelayers></saw:edge>
          <saw:edge axis="column" showColumnHeader="rollOver"/></saw:edges>
        <saw:greenBarFormat greenBar="allLayers" enabled="true"/></saw:view></saw:views></saw:report>
  
```

- The document can now be saved in an appropriate place on the user's PC/Laptop.
- Once saved the document can be emailed to the user you wish to share the analysis with.

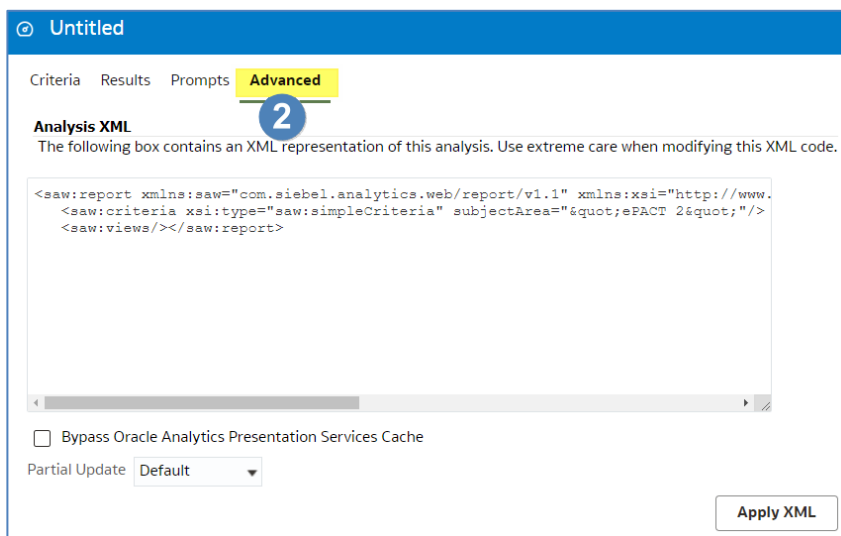
Recreating an analysis using the XML

Once the XML has been received by the user who you wish to share the analysis with it can then be used to recreate the analysis on their own user ID.

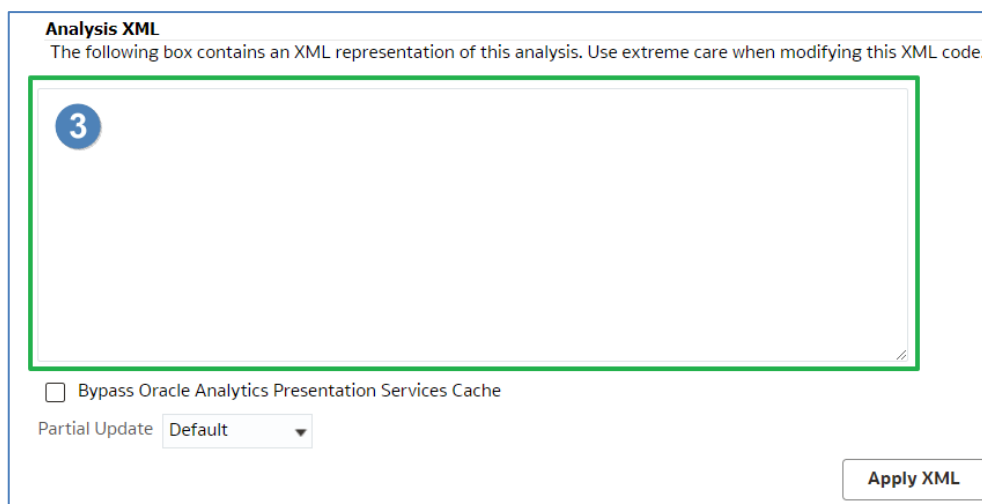
- Select the 'Create' icon from the toolbar to open a new analysis.



2. Select the 'Advanced' tab.



3. Delete any content showing in the 'Analysis XML' section.



4. Open the document containing the XML.



5. Left click in the document and press 'Ctrl A' on your keyboard to highlight the contents.



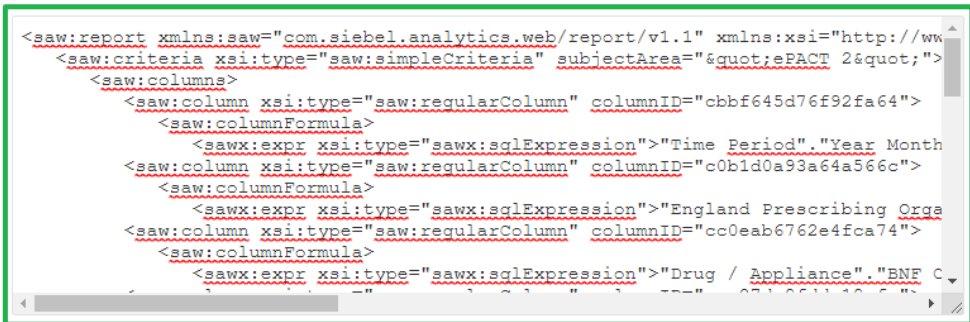
```

<saw:expr xsi:type="xsd:string">05</saw:expr></saw:expr>
<saw:expr xsi:type="saw:comparison" op="equal">
<saw:expr xsi:type="saw:columnExpression" formulaUse="code" displayUse="display">
<saw:columnFormula formulaUse="display">
<saw:expr xsi:type="saw:sqlExpression">England Prescribing Organisations", "ICB plus Code"</saw:ex
<saw:expr xsi:type="xsd:string">QE1</saw:expr></saw:expr></saw:filter></saw:criteria>
<saw:views currentView="0">
<saw:view xsi:type="saw:compoundView" name="compoundView1">
<saw:cvTable>
<saw:cwRow>
<saw:cvCell viewName="titleView1"/></saw:cwRow>
<saw:cwRow>
<saw:cvCell viewName="tableView1"/></saw:cwRow></saw:cvTable></saw:view>
<saw:view xsi:type="saw:titleView" name="titleView1"/>
<saw:view xsi:type="saw:tableView" name="tableView1" scrollingEnabled="false" repeat="false">
<saw:edges>
<saw:edge axis="page" showColumnHeader="true"/>
<saw:edge axis="section"/>
<saw:edge axis="row" showColumnHeader="true">
<saw:edgeLayers>
<saw:edgeLayer type="column" columnID="cbbf645d76f92fa64"/>
<saw:edgeLayer type="column" columnID="c0b1d0a93a64a566c"/>
<saw:edgeLayer type="column" columnID="cc0eab6762e4fca74"/>
<saw:edgeLayer type="column" columnID="cce27da9fde19cfa"/>
<saw:edgeLayer type="column" columnID="c9c386539d2584986"/></saw:edgeLayers></saw:edge>
<saw:edge axis="column" showColumnHeader="rollover"/></saw:edges>
<saw:greenBarFormat greenBar="allLayers" enabled="true"/></saw:view></saw:views></saw:report>

```

6. Right click and select the option to 'Copy'.
7. Right click into the 'Analysis XML' section and select 'Paste'.
8. Click the 'Apply XML' button.

Analysis XML
The following box contains an XML representation of this analysis. Use extreme care when modifying this XML code.



```


<saw:report xmlns:saw="com.siebel.analytics.web/report/v1.1" xmlns:xsi="http://www
<saw:criteria xsi:type="saw:simpleCriteria" subjectArea="ePACT 2">
<saw:columns>
<saw:column xsi:type="saw:regularColumn" columnID="cbbf645d76f92fa64">
<saw:columnFormula>
<saw:expr xsi:type="saw:sqlExpression">"Time Period"."Year Month
<saw:column xsi:type="saw:regularColumn" columnID="c0b1d0a93a64a566c">
<saw:columnFormula>
<saw:expr xsi:type="saw:sqlExpression">"England Prescribing Orga
<saw:column xsi:type="saw:regularColumn" columnID="cc0eab6762e4fca74">
<saw:columnFormula>
<saw:expr xsi:type="saw:sqlExpression">"Drug / Appliance"."BNF C

```

Bypass Oracle Analytics Presentation Services Cache

Partial Update Default

Apply XML

8 

9. Select the 'Criteria' tab to see the recreated analysis.

The screenshot displays the ePACT2 software interface. At the top, there is a blue header bar with the text 'Untitled'. Below the header, there are four tabs: 'Criteria' (highlighted in yellow), 'Results', 'Prompts', and 'Advanced'. On the left side, there is a navigation pane titled 'Object Areas' with a search icon and a list of folders: 'ePACT 2', 'Time Period', 'Organisation', 'Drug / Appliance', 'Reporting Fields', and 'Patient'. The main workspace is divided into two sections: 'Selected Columns' and 'Filters'. The 'Selected Columns' section contains a table with four columns: 'Time Period', 'England Prescribing Organisations', 'Drug / Appliance', and 'Reporting Fields'. Each column has a sub-row with a field name and a gear icon: 'Year Month', 'Practice plus Code', 'BNF Chapter plus Code', 'Items', and 'Actual Cost'. The 'Filters' section contains two filter rules: 'BNF Chapter plus Code is equal to / is in Infections (05)' and 'AND ICB plus Code is equal to / is in ...'. The interface is clean and professional, with a white background and blue accents.

Getting more help



Additional training material and user guides

The ePACT2 training team has developed several how to guides to help you get the best out of ePACT2. These can be found on our [ePACT2 user guides page](#)

Webinar sessions

We offer a free webinar training service to all our users and you can book as many sessions as you need.

Our webinar sessions are booked as 1hour slots and we offer a number of different sessions covering a range of topics.

We also offer bespoke sessions which are delivered just to you or your invited colleagues. You can let us know if you have any specific topics or reports you'd like to cover or if you would prefer an introductory tour of the system.

Our experienced trainers deliver these sessions using MS Teams and you can take part wherever you are as long as you can get online.

You can find our more and book your webinar by going to our [ePACT2 training page](#)