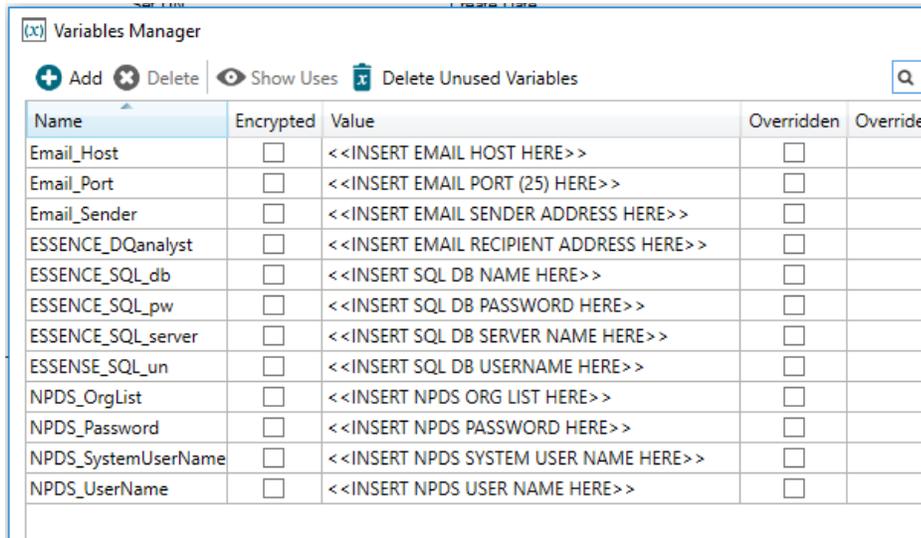


## Rough Guide to Install Poison Center Configuration File in Rhapsody

Version 1.0

Created 01/25/2019

1. Download and install the .rlc file.
2. Change Values of Rhapsody variables to reflect your system



The screenshot shows the 'Variables Manager' window in Rhapsody. It contains a table with the following columns: Name, Encrypted, Value, Overridden, and Override. The table lists 13 variables, each with a checkbox for 'Encrypted' and 'Overridden', and a text field for 'Value'. The values are placeholders for user-defined information.

Name	Encrypted	Value	Overridden	Override
Email_Host	<input type="checkbox"/>	<<INSERT EMAIL HOST HERE>>	<input type="checkbox"/>	
Email_Port	<input type="checkbox"/>	<<INSERT EMAIL PORT (25) HERE>>	<input type="checkbox"/>	
Email_Sender	<input type="checkbox"/>	<<INSERT EMAIL SENDER ADDRESS HERE>>	<input type="checkbox"/>	
ESSENCE_DQanalyst	<input type="checkbox"/>	<<INSERT EMAIL RECIPIENT ADDRESS HERE>>	<input type="checkbox"/>	
ESSENCE_SQL_db	<input type="checkbox"/>	<<INSERT SQL DB NAME HERE>>	<input type="checkbox"/>	
ESSENCE_SQL_pw	<input type="checkbox"/>	<<INSERT SQL DB PASSWORD HERE>>	<input type="checkbox"/>	
ESSENCE_SQL_server	<input type="checkbox"/>	<<INSERT SQL DB SERVER NAME HERE>>	<input type="checkbox"/>	
ESSENCE_SQL_un	<input type="checkbox"/>	<<INSERT SQL DB USERNAME HERE>>	<input type="checkbox"/>	
NPDS_OrgList	<input type="checkbox"/>	<<INSERT NPDS ORG LIST HERE>>	<input type="checkbox"/>	
NPDS_Password	<input type="checkbox"/>	<<INSERT NPDS PASSWORD HERE>>	<input type="checkbox"/>	
NPDS_SystemUserName	<input type="checkbox"/>	<<INSERT NPDS SYSTEM USER NAME HERE>>	<input type="checkbox"/>	
NPDS_UserName	<input type="checkbox"/>	<<INSERT NPDS USER NAME HERE>>	<input type="checkbox"/>	

- a. Email\_host – your email server. Used to send email if NPDS WS doesn't connect
  - b. Email\_Port – port your email host uses to send email (usually 25)
  - c. Email\_Sender – email address of sender
  - d. ESSENCE\_DQanalyst – in this case, the email recipient. Whoever monitors route
  - e. ESSENCE\_SQL\_db – name of SQL database that contains tables for data insertion
  - f. ESSENCE\_SQL\_pw – password for SQL database. Note: Use Encrypted box to encrypt password
  - g. ESSENCE\_SQL\_server – server IP name/address where SQL database resides
  - h. ESSENCE\_SQL\_un – username for account that accesses SQL database
  - i. NPDS\_OrgList – given by NDPS to recognize your jurisdiction (state). Use in SOAP body.
  - j. NPDS\_Password – password to use in SOAP body that pings NPDS WS
  - k. NPDS\_SystemUserName – given by NDPS to recognize your jurisdiction (state). Use in SOAP body
  - l. NPDS\_UserName – username to use in SOAP body that pings NPDS WS
3. Customize options
    - a. Timer (communication point)– currently set to trigger message 4x per day. Adjust as needed.
    - b. Create Date Range (JS filter) – used to set date range for NPDS query. Default is previous 3 days. Dates are entered into SOAP body via NDPS\_WS communication point Operation.
    - c. NPDS\_WS (CP) – may need to play with/adjust WSDL and Endpoint URL.
      - i. Note: SoapUI (free version) is a helpful tool for testing SOAP body's connection to web service: <https://www.soapui.org/downloads/soapui.html>
      - ii. Note 2: In this CP is configuration to send failed connection attempts to the NPDS\_WS\_Fail E-mail Client CP (under Connection tab). You can remove this and the E-mail Client CP if you don't want to use it.
    - d. Database insertion (CP) – may need to adjust JDBC URL, Username, and Password here to reflect what you entered to Rhapsody variables above.
      - i. Note: check the SQL code and make sure the table names are the same as those in your SQL database. If they're not, the data won't insert properly.