

[Tech Note 751](#)

Installing InBatch Report Contents for Wonderware Information Server (WIS)

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Introduction

This *Tech Note* describes the prerequisites and steps for installing InBatch Report Contents on the Wonderware Information Server node.

Application Versions

- InBatch 9.x
- WIS 3.x, WIS 4.x

Prerequisites

1. Ensure that InBatch Server and Batch Historian are installed.
2. Ensure that the Batch Historian and BatchServer node names are configured using the InBatch Configuration Utility (**Start/Programs/Wonderware/InBatch/InBatch Configuration Utility**) as shown in Figures 1 and 2 (below).

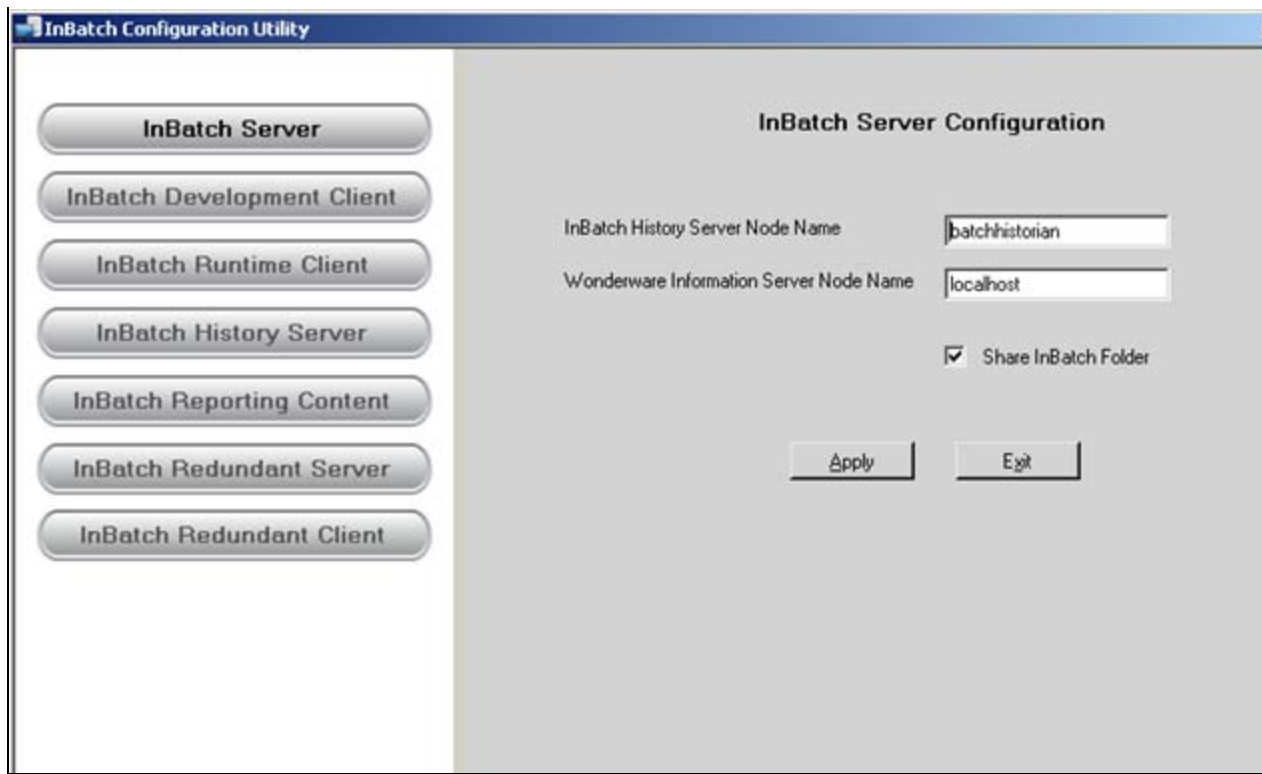


FIGURE 1: INBATCH SERVER NODE NAME CONFIGURATION

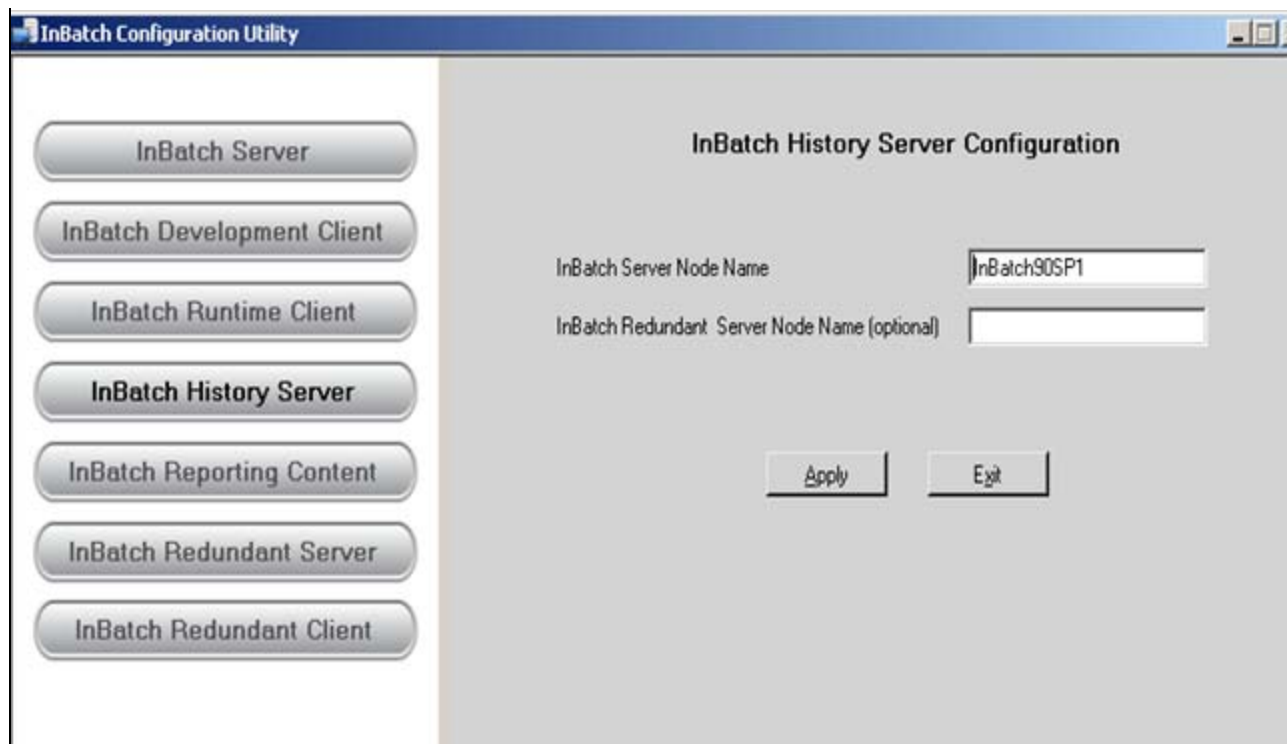


FIGURE 2: INBATCH HISTORY SERVER NODE NAME CONFIGURATION

3. On the Wonderware Information Server node, ensure that **SQL Server Reporting Services** is successfully installed. This can be verified using the browser and typing the following URL: **http://localhost/Reports** (Figure 3 below).

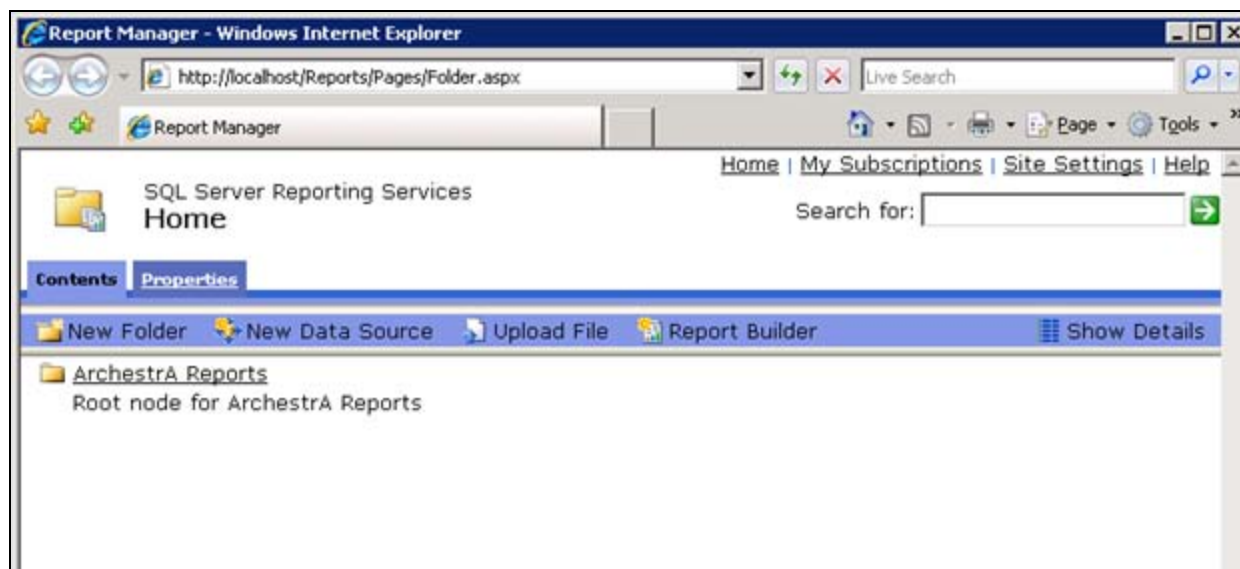


FIGURE 3: CONFIRM SQL SERVER REPORTING SERVICES INSTALL

4. On the Wonderware Information Server node, ensure that Archestra Reports are successfully installed and configured.

You can verify by starting the configurator from **Start/Programs/Information Server/Configurator**.

5. Verify that Archestra Reports shows a check mark indicating that this is successfully installed and configured as shown in Figure 4 (below).

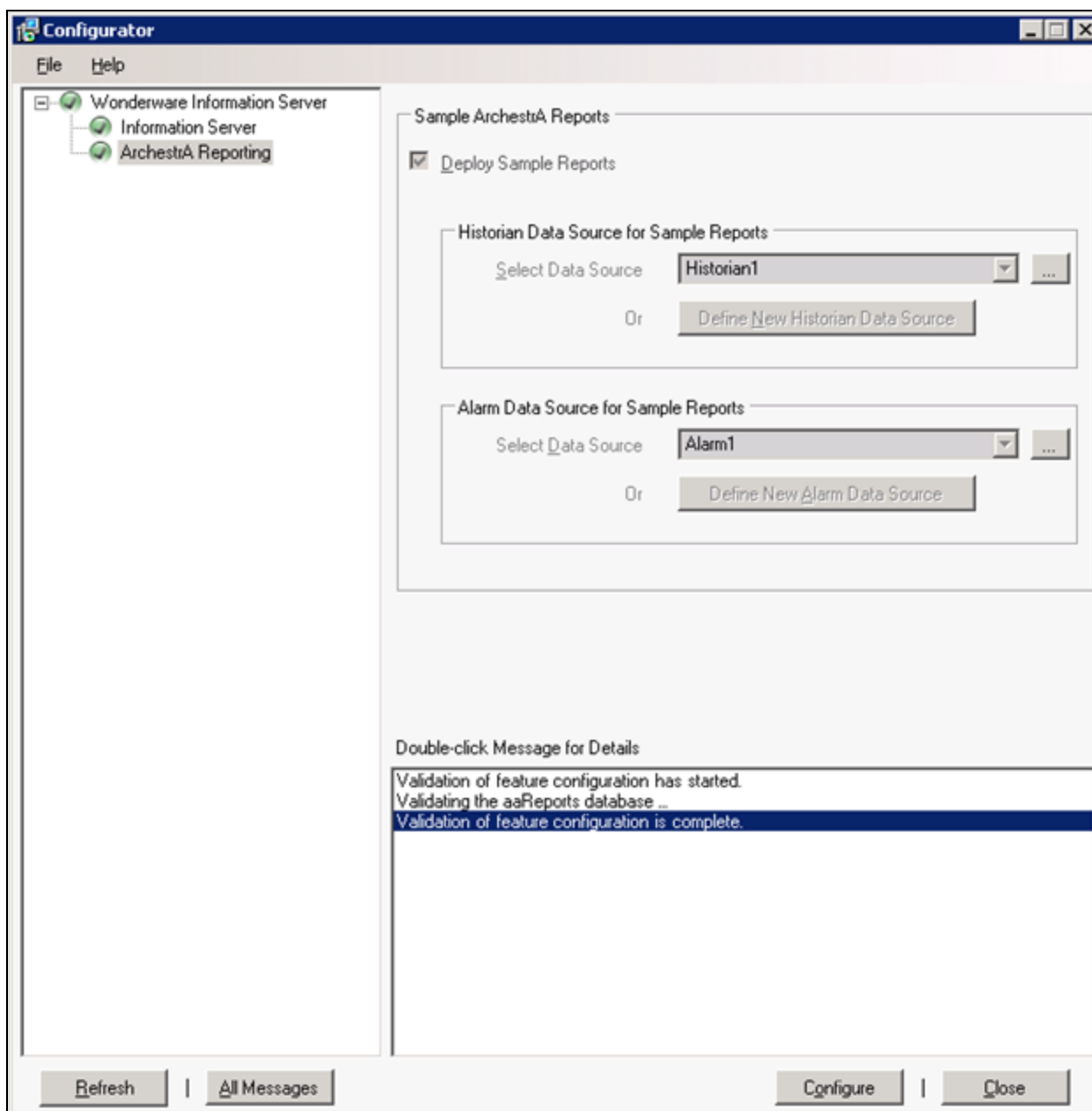


FIGURE 4: ARCHESTRA REPORTS

Procedure

1. Install InBatch on the WIS node using the InBatch installation CD.
2. Select the **InBatch Reporting Content** as shown in Figure 5 (below). Uncheck the **IABatch Alarm Reports** item if this is InBatch and not IABatch.

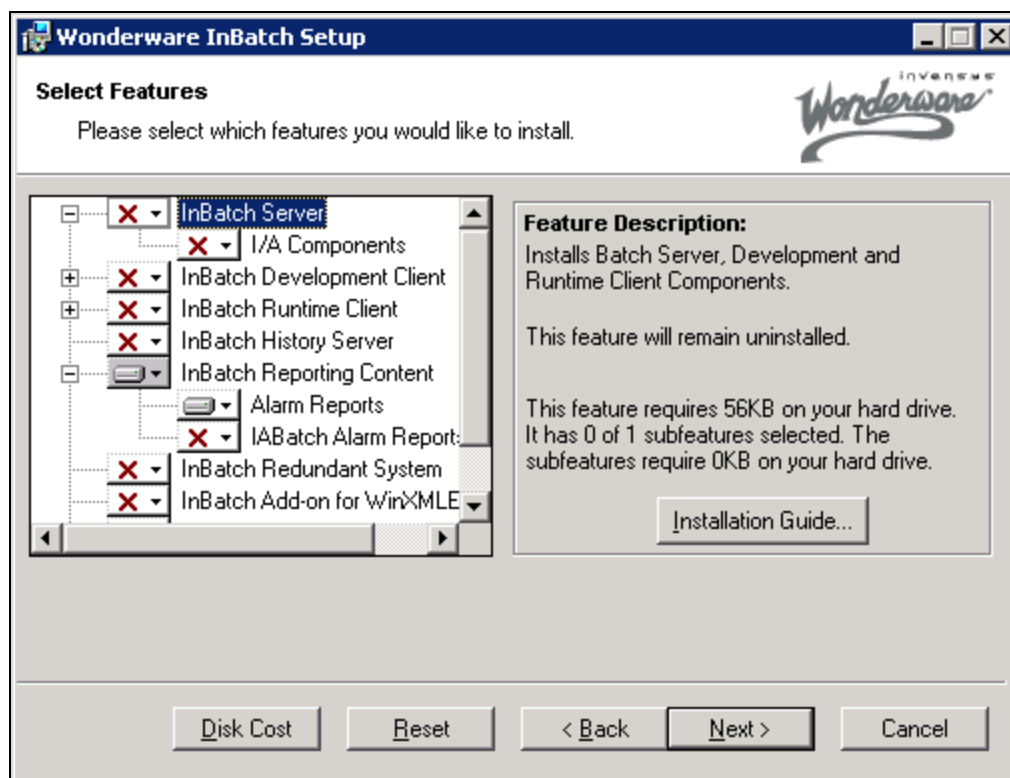


FIGURE 5: INSTALL INBATCH REPORTING CONTENT FEATURES

3. After the install is completed, start the InBatch Configuration utility and set the node name for **InBatch History Server Node Name** and **Alarm Database Name** database node names as shown in Figure 6 (below).

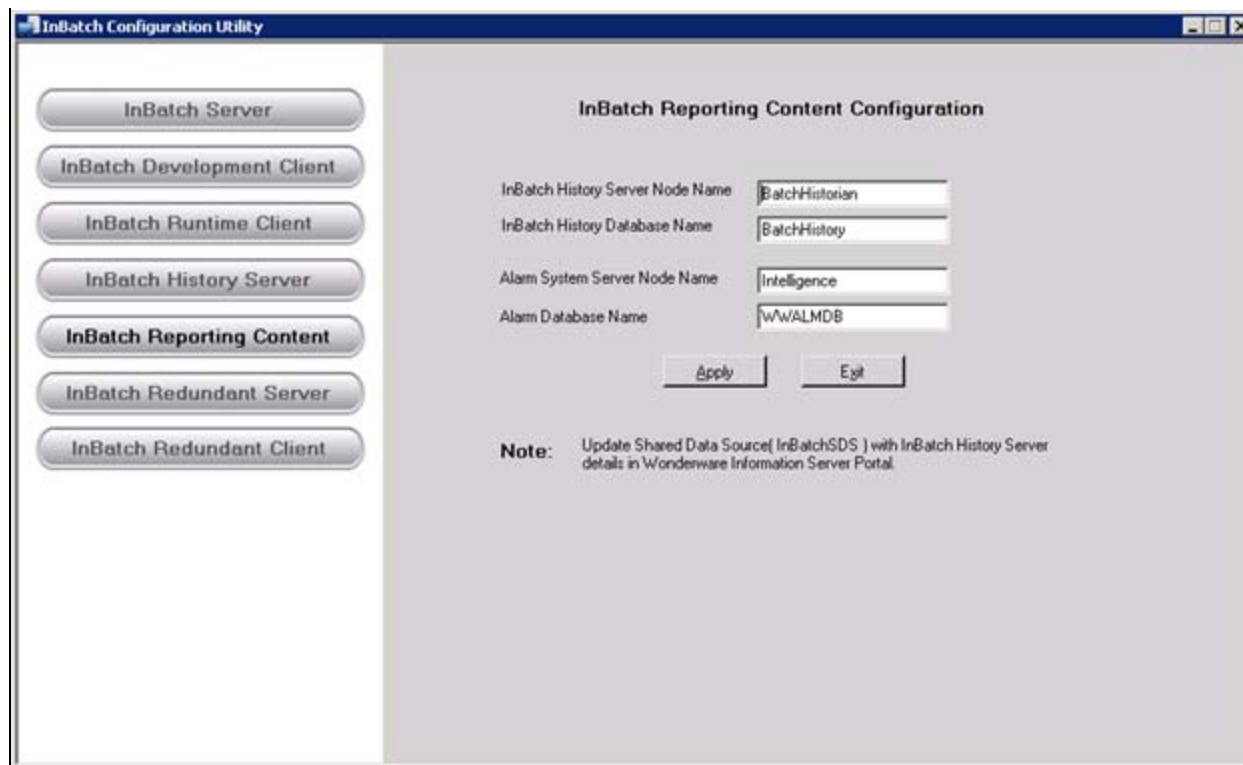


FIGURE 6: CONFIGURATION UTILITY

4. Click **Start/Program/Wonderware/Information Server/HomePage**.

You should see the WIS Portal with the InBatch Reports Node as shown in Figure 7 (below).

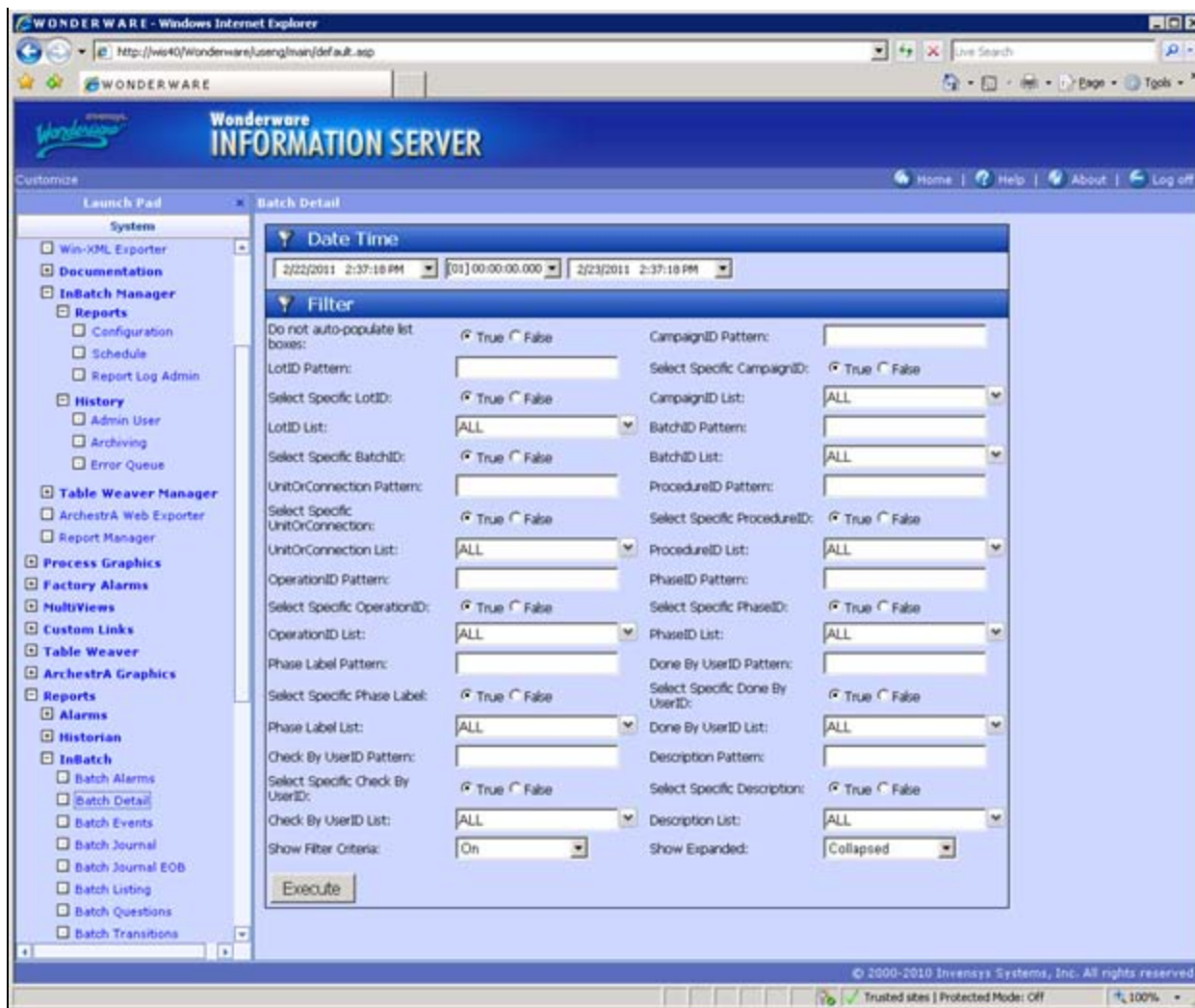


FIGURE 7: WIS PORTAL WITH INBATCH REPORTS

5. If any of the links associated to batch are not working, check the messages in

- Archestra Logger
- Operating System Event Log (Application/System/Security)
- SQL Error Log.

For further assistance, please contact InBatch technical support.

S. Mariyala

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