Application Reporting Tool

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Table of Contents

Table of Contents 2
..... 5
..... 11
Index 17

Application Reporting Tool

CONTENTS

Overview

Accessing the Application Reporting Tool

Collecting Event Logs

Creating On-Demand Process Memory Dumps

Enabling Process Memory Dumps on Crash

Excluding Server Application Data Content

Information Included in an Application Report

Generating an Application Report

Overview

*For more information regarding what data is collected as part of an Application Report archive, see **Information Included in an Application Report**.*

See Also:
Generating an Application Report
Accessing the Application Report

Accessing the Application Reporting Tool

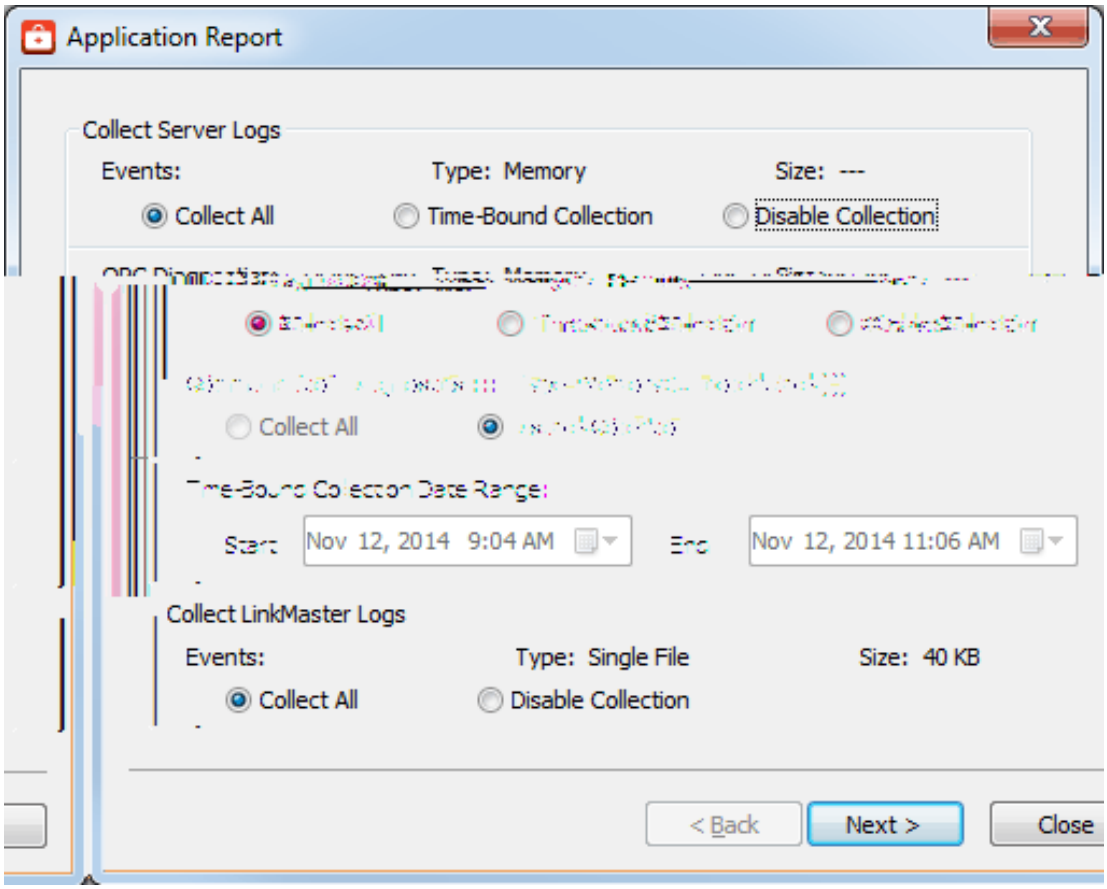
Start All Programs

<Vendor> <Product> Utilities.

Application Report

See Also:
Generating an Application Report

Collecting Event Logs



Server Logs

- Event Logs
- OPC Diagnostic Logs
- Communication Diagnostic Logs

- Type
- Size

- Collect All:

Note

- Time-Bound Collection:

Note
- Disable Collection:

LinkMaster Logs

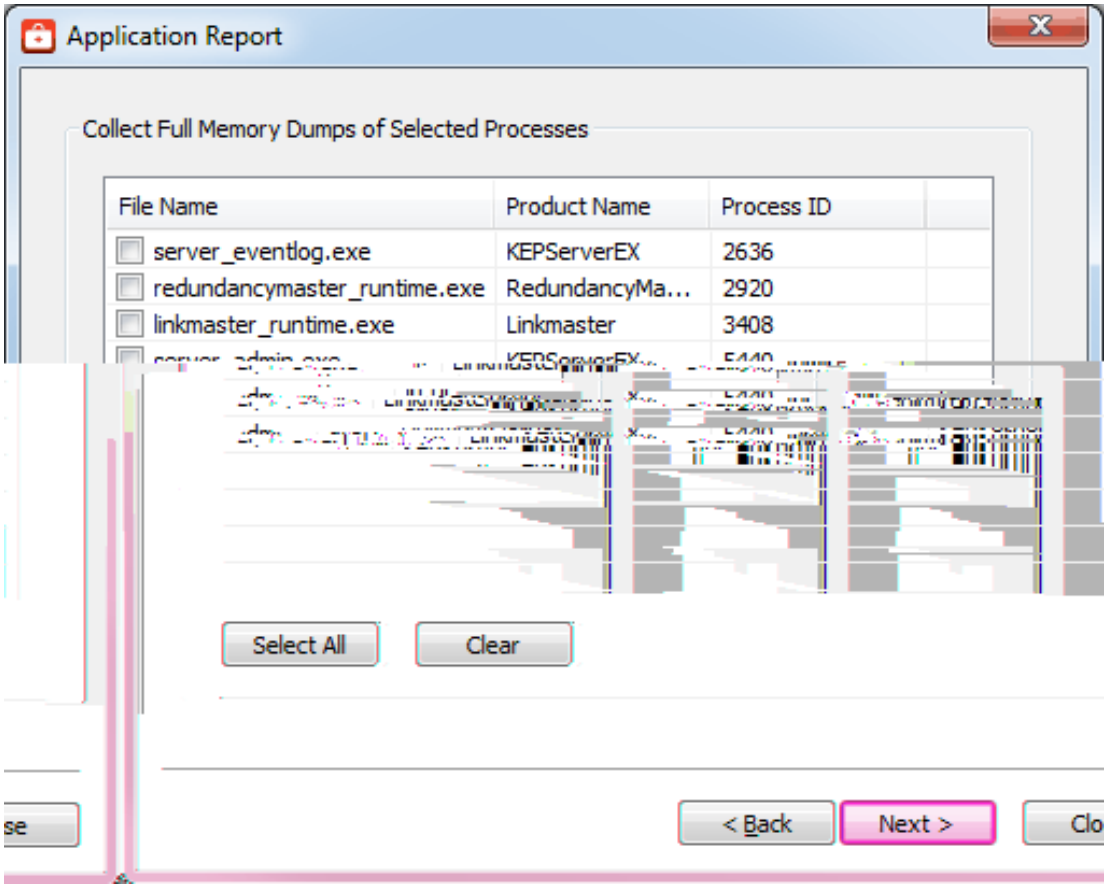
- Event Logs

- Type
- Size

- Collect All

- Disable Collection

Creating On-Demand Process Memory Dumps

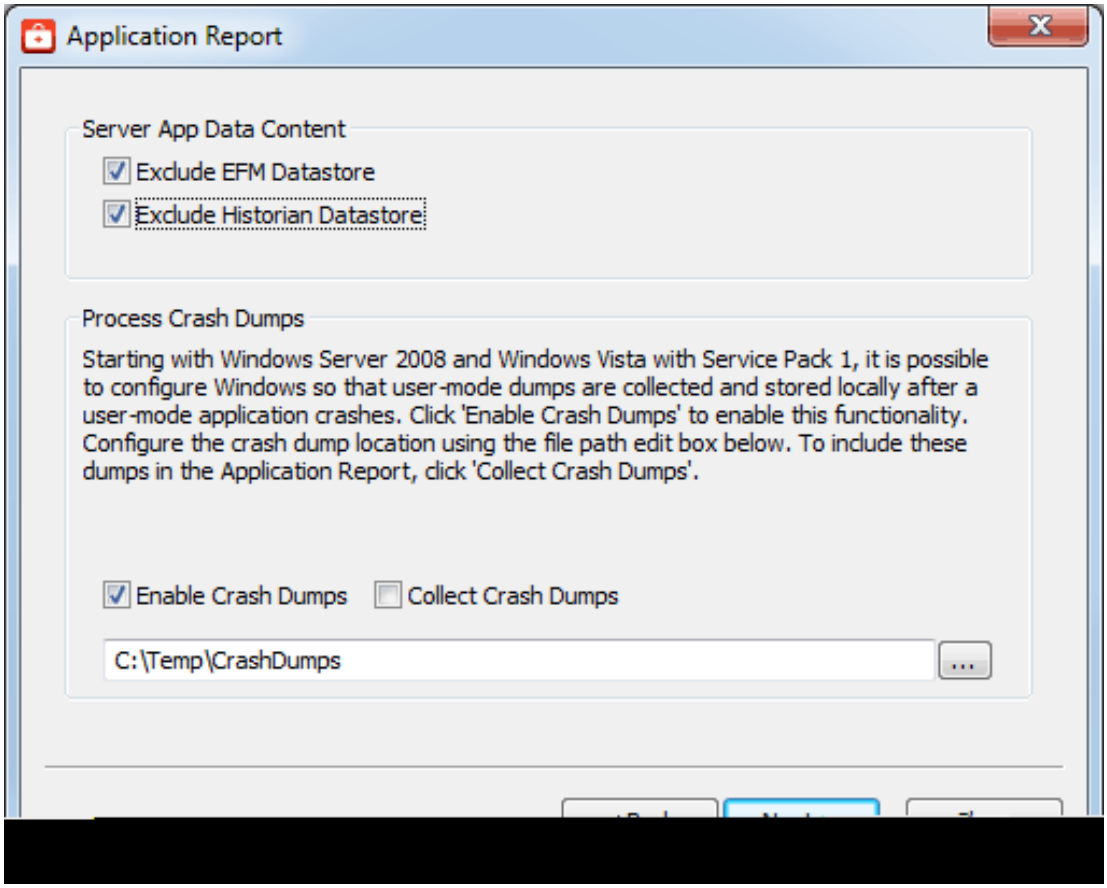


- File Name
- Product Name
- Process ID

Warning:

Note

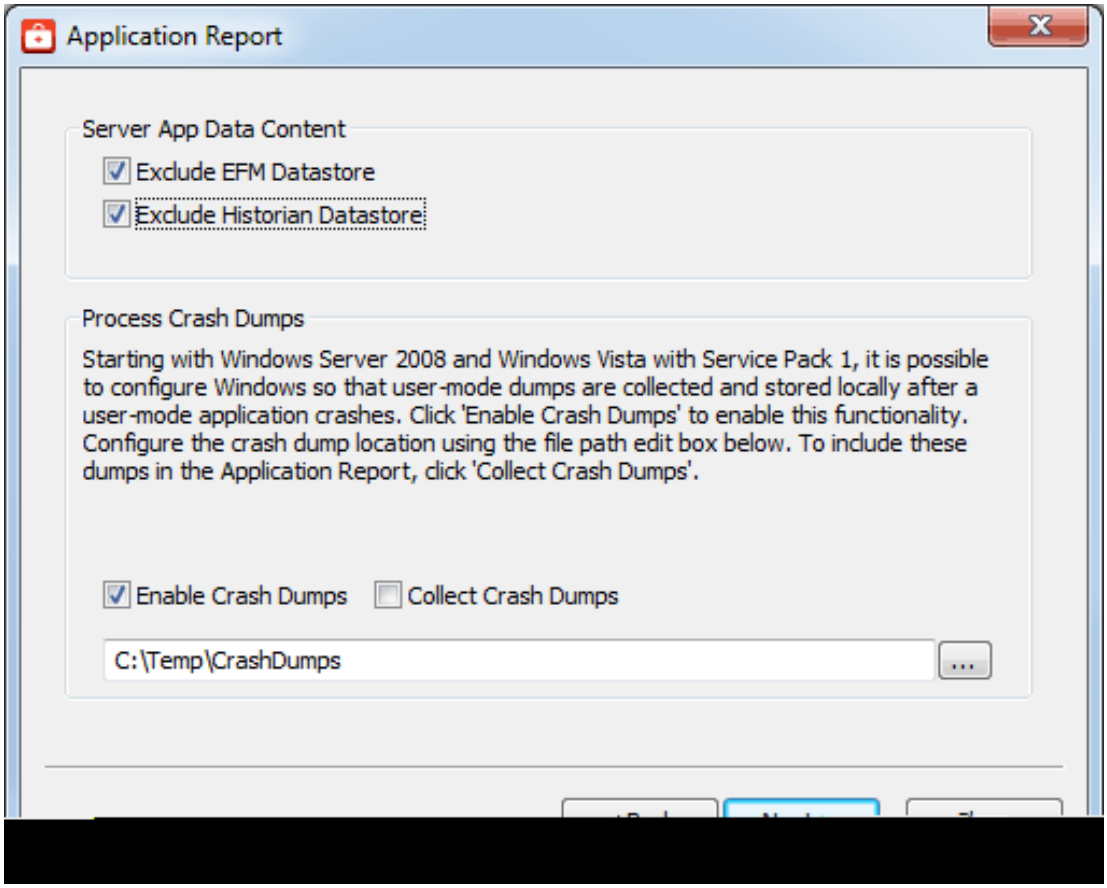
Enabling Process Memory Dumps on Crash



- Enable Crash Dumps
- Collect Crash Dumps

Note:

Excluding Server Application Data Content



- EFM Datastore
- Historian Datastore

Information in an Application Report

System

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General Product

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    - *See See "Collecting Event Logs" on page 5*
  -
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    -

Other

-
  - *See **Creating On-Demand Process Memory Dumps***
-
  - *See **Enabling Process Memory Dumps on Crash***

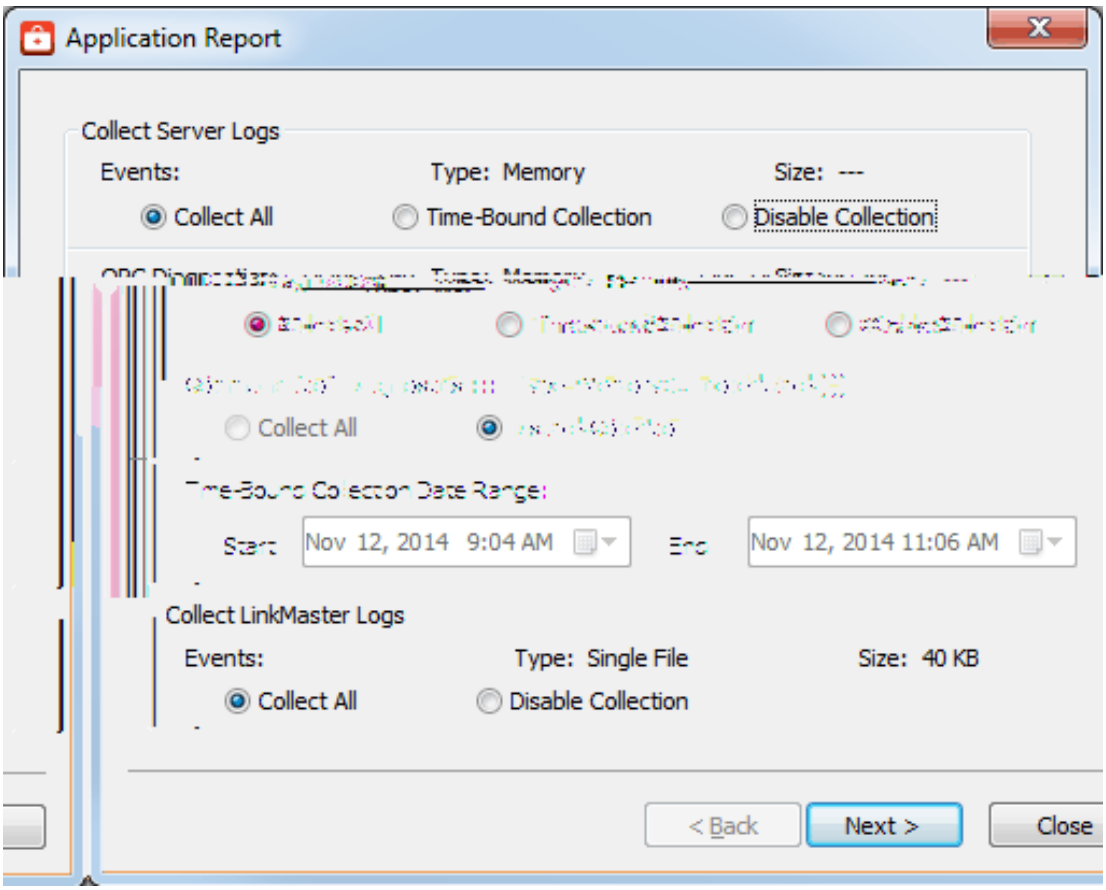
Generating an Application Report

Start All Programs

<Vendor> <Product> Utilities.

Application Report

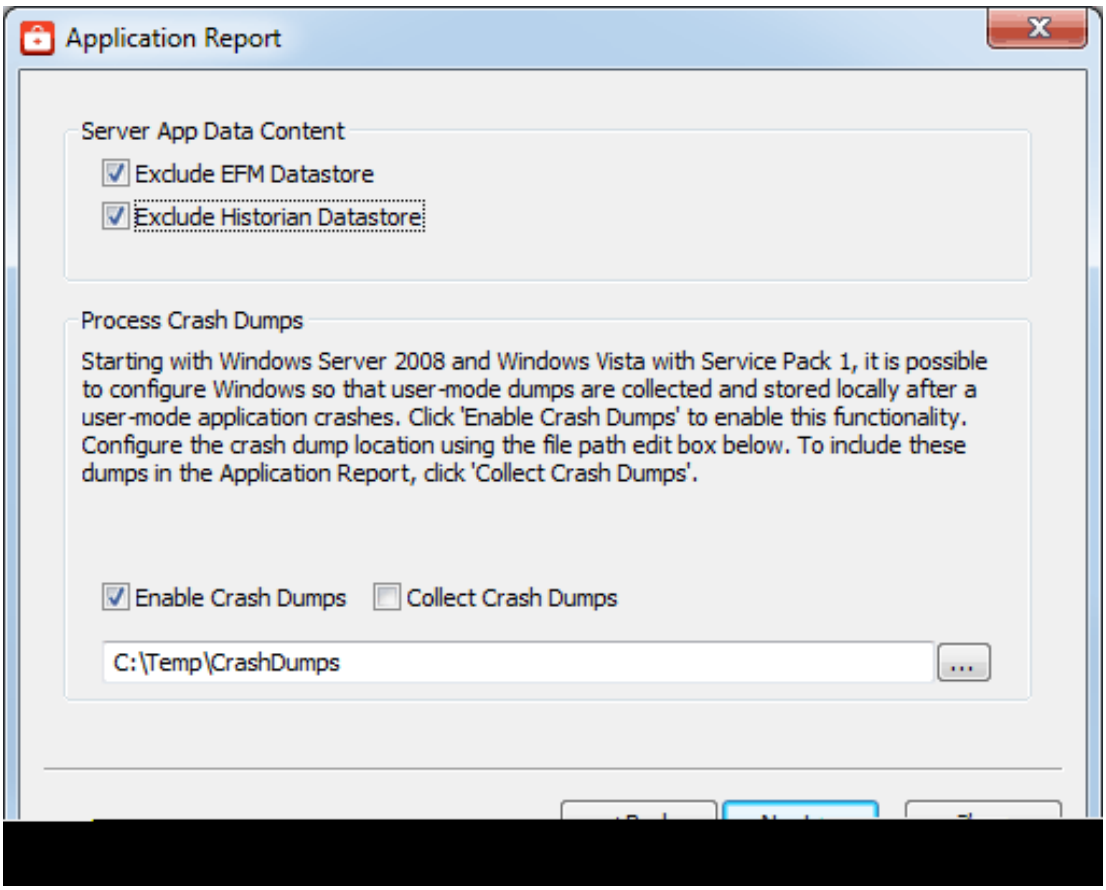
Collecting Event Logs



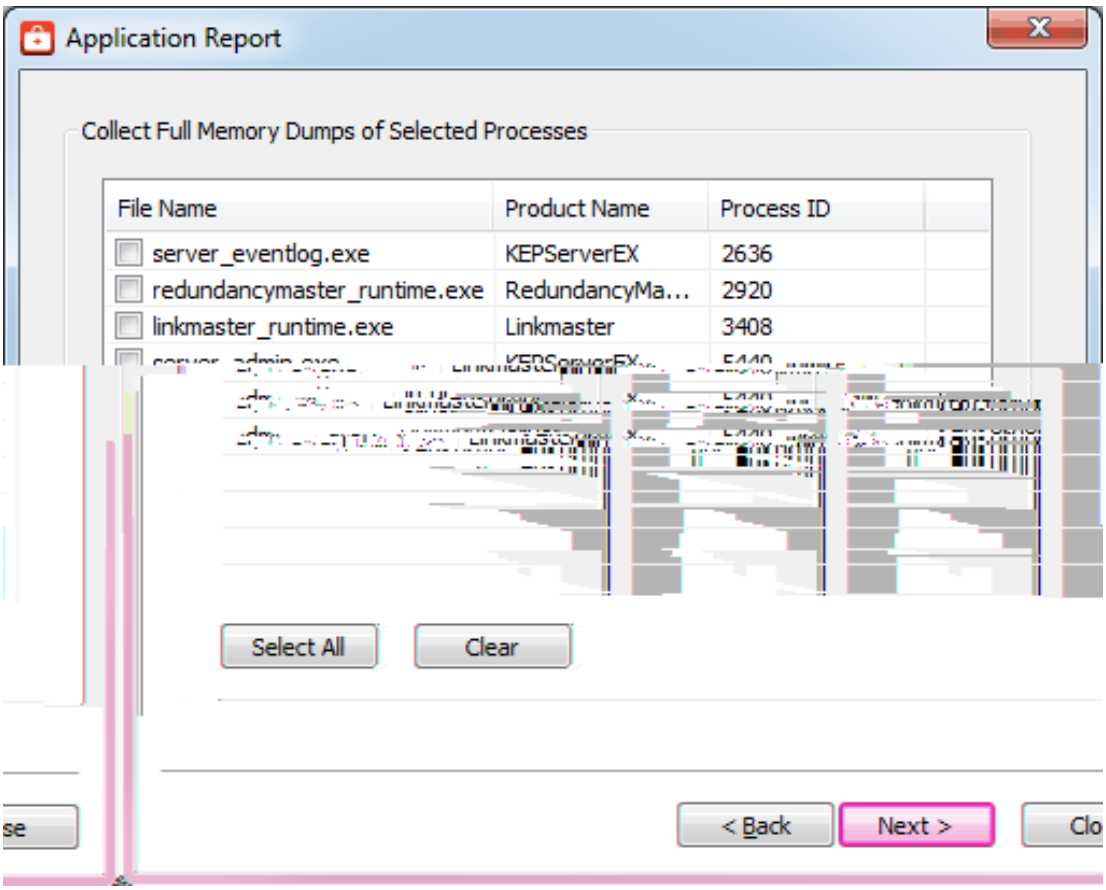
Next

Excluding Server Application Data

Enabling Process Memory Dumps on Crash



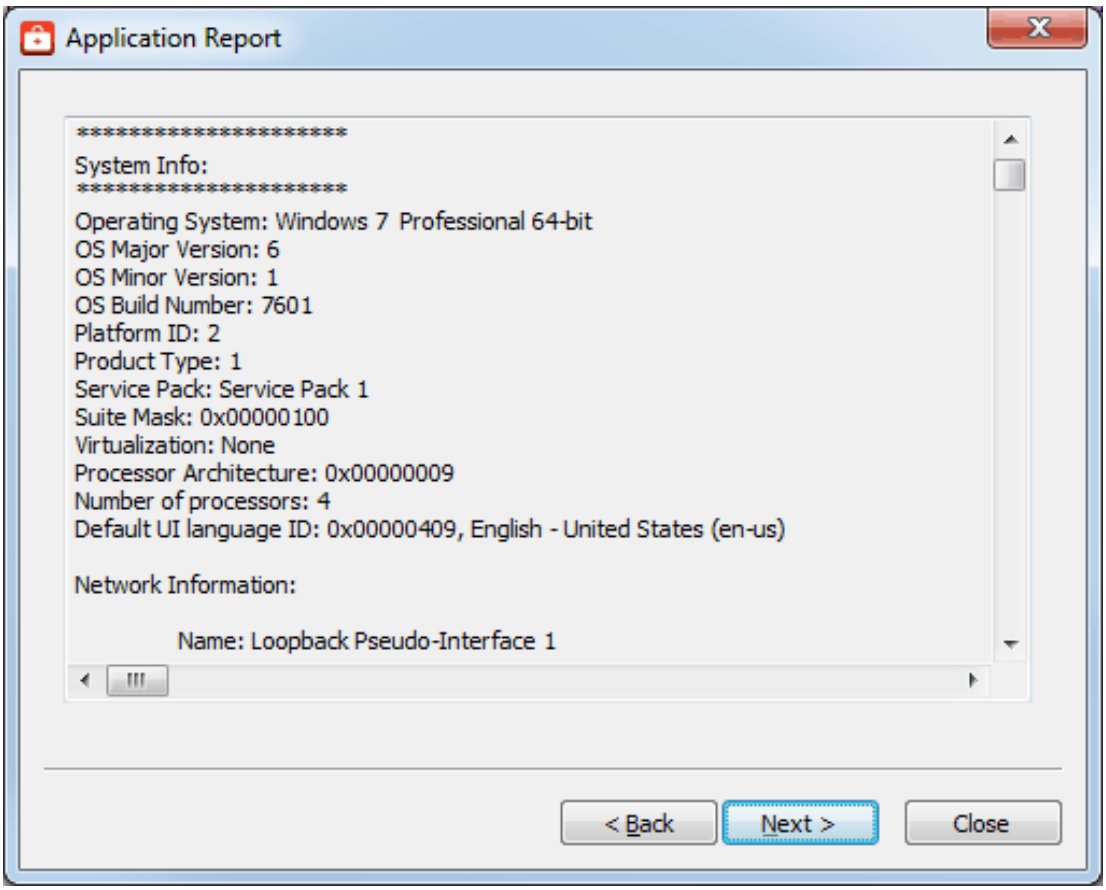
For more information on process memory dumping, including when a memory dump is necessary, refer to ***Creating On Demand Process Memory Dumps****.*

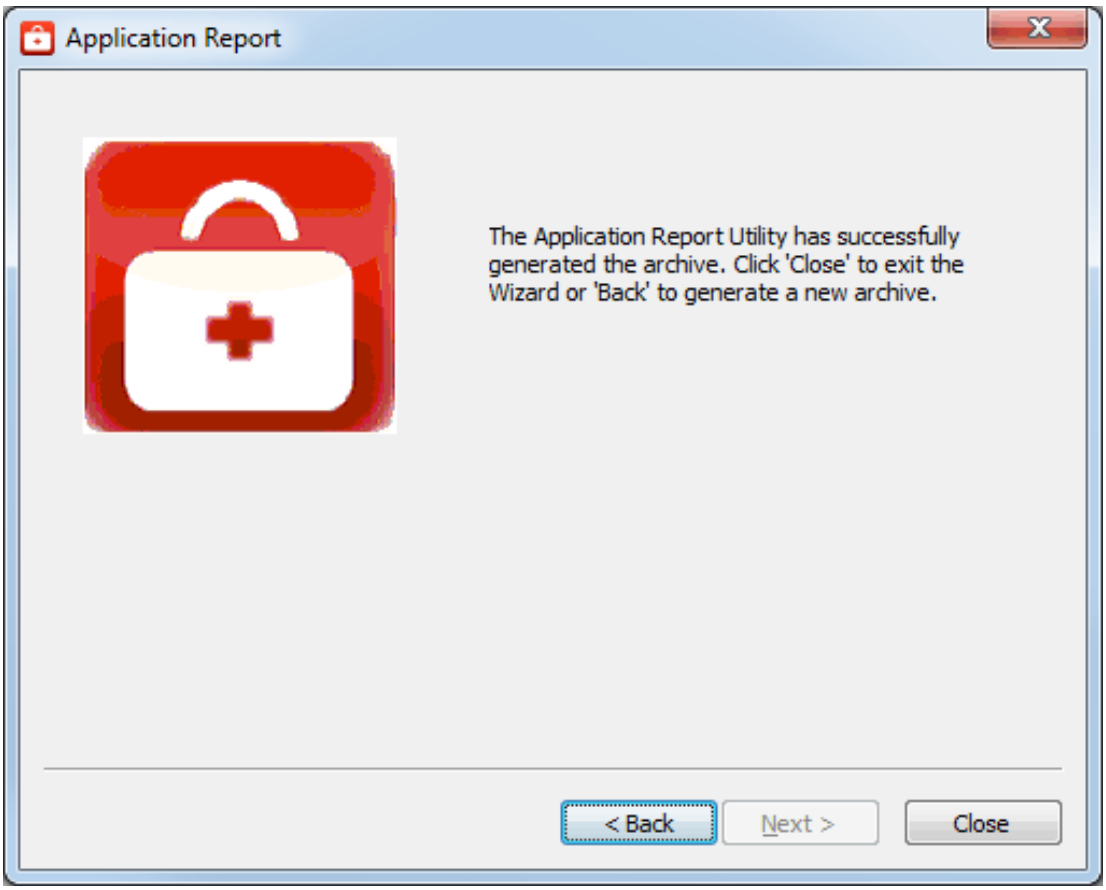


Next

Information Included in an Application Report

Next Back


Application Report
****
System Info:
****
Operating System: Windows 7 Professional 64-bit
OS Major Version: 6
OS Minor Version: 1
OS Build Number: 7601
Platform ID: 2
Product Type: 1
Service Pack: Service Pack 1
Suite Mask: 0x00000100
Virtualization: None
Processor Architecture: 0x00000009
Number of processors: 4
Default UI language ID: 0x00000409, English - United States (en-us)
Network Information:
Name: Loopback Pseudo-Interface 1
< Back
Next >
Close



Close

See Also:
Accessing the Application Report

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