SAP **1847440 - How to increase the maximum amount of memory that SAP Visual Intelligence can use**

Version 1   **Validity:** 17.04.2013 - active   **Language** English

Symptom

- SAP Visual Intelligence gives an out of memory exception
- How do you increase the amount of memory that SAP Visual Intelligence may use?

Environment

SAP Visual Intelligence 1.0

Resolution

To increase the maximum of memory that the SAP Visual Intelligence client may use, perform the following steps:

1. Browse to <INSTALL_PATH>:\SAP Visual Intelligence\Desktop and edit the file SAPVisualIntelligence.ini

2. Change the value for -Xmx to increase the maximum Java heap size. For example, to increase the value to 2GB:

-Xmx2048m

3. Save the changes and restart SAP Visual Intelligence

Keywords

java.lang.OutOfMemoryError, outofmemoryerror, heapspace, JVM

Header Data

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Release Status Released to Customer
Component   BI-LUM-DSK SAP Lumira (Desktop)
Priority   Normal
Category   How To

Product

Product	Product Version
SAP Lumira	SAP Lumira 1.0

References

This document refers to:

SAP Help Portal
SAP Visual Intelligence 1.0