SAP **1835174 - How to configure Windows AD authentication for SAP Visual Intelligence**

Version 1   **Validity:** 15.03.2013 - active   **Language** English

Symptom

This document will describe the steps necessary to configure SAP Visual Intelligence for use with Windows AD authentication

Environment

- SAP BusinessObjects Business Intelligence Platform 4.0
- SAP Visual Intelligence

Resolution

1. Edit the file: "<InstallDir>\SAPVisualIntelligence\Desktop**SAPVisualIntelligence.ini**"

   Add the following lines to the end of the file:
   -Djava.security.auth.login.config=<path-to-bsclogin>/bscLogin.conf
   -Djava.security.krb5.conf=<path-to-kerberos>/krb5.ini

   For example:
   -Djava.security.auth.login.config=C:/Windows/bscLogin.conf
   -Djava.security.krb5.conf=C:/Windows/krb5.ini

2. Make sure the two files (bscLogin.conf and krb5.ini) are configured for Active Directory authentication with Kerberos. These files are created when configuring Windows AD authentication for BI Launchpad and can be copied from the server onto the client machine for use with SAP Visual Intellignce. For details on configuring these files, see the section "Using Kerberos authentication for Windows AD" in the SAP BusinessObjects Enterprise Administrator's Guide.

Keywords

VI, Visual Intelligence, AD, Windows, configuration, fail

Header Data

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Component   BI-BIP-AUT Authentication, ActiveDirectory, LDAP, SSO, Vintela
Priority   Normal
Category   How To

Product

Product	Product Version
SAP BusinessObjects Business Intelligence platform	SAP BusinessObjects Business Intelligence platform 4.0
SAP Lumira	SAP Lumira 1.0

References

This document refers to:

SAP Help Portal
SAP Help Portal (go here for access to Administrator and User Guides)