

# Java for Bluray BD-J support

## Overview

BD-J (Java support for bluray) was added since 1.16 version (not all BD-J can be played but most of them), that means that menu access/navigation should now work for almost all Blu-Rays.

## Description of Change

BD-J can be played but to make this works, JAVA installation must be done.

BD-j must work out-of-box after installation of Java, if not please read below about Variable Environnement define.

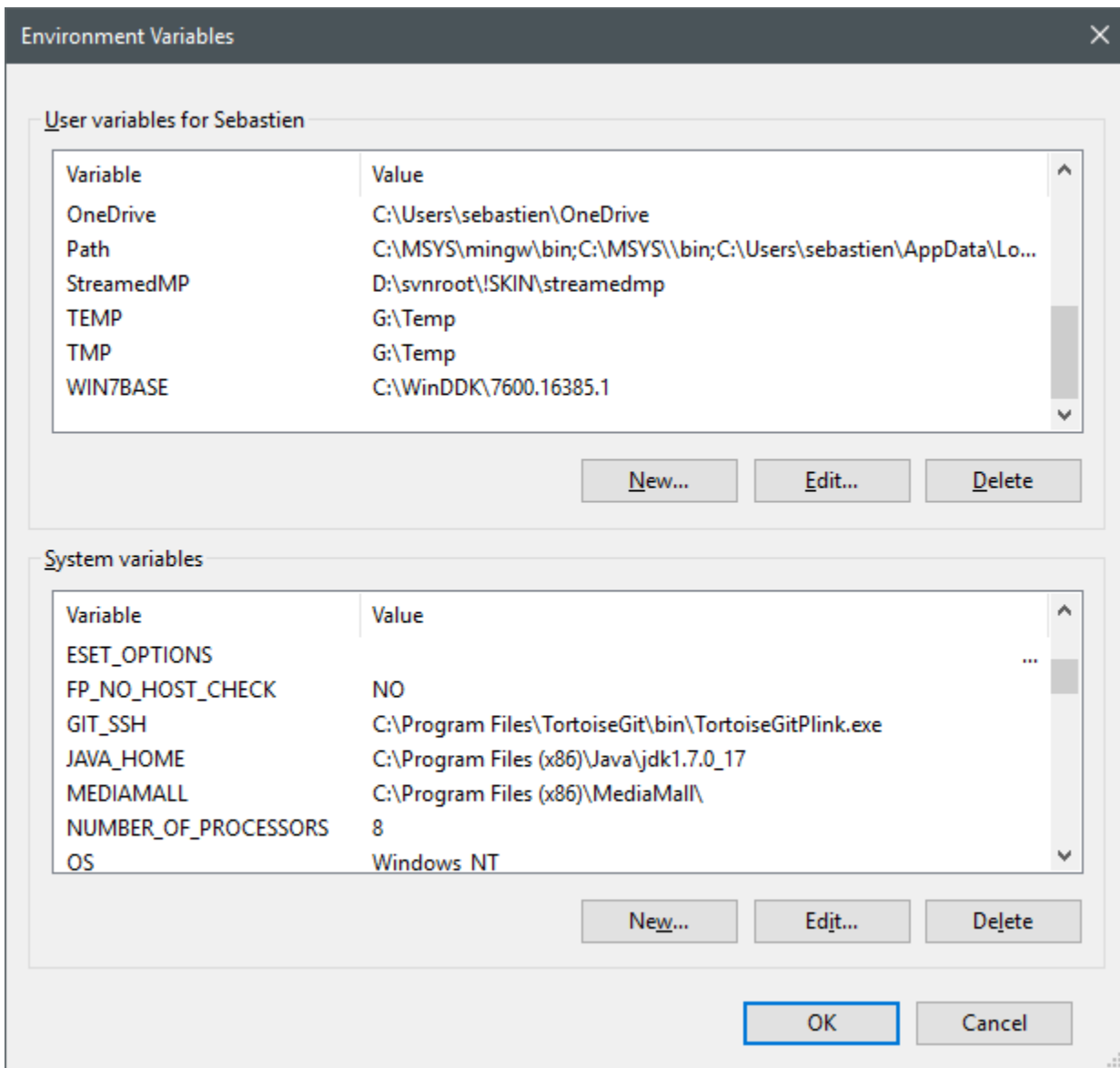
## Download Java

- Install the newest **32 bit (not 64 bit)** version of the **Oracle** Java Runtime Environment (JRE) or at least the one confirmed working Java 8u151 x86 setup (current link : <https://www.java.com/download/>)  
Old Java Release can be found here : <http://www.oracle.com/technetwork/java/javase/downloads/java-archive-javase8-2177648.html>
- BD-J based menus are supported - not all BD-J will be played but most of them, you can always use the **Title** based mode as fallback

## Advanced setting "**ONLY FOR ADVANCED USER**" (Variable Environnement) :

This setting must be used only if you have trouble during BD playing.

- Setup your environment variables :
- Add an entry for JAVA\_HOME to the path of your Java SE/JDK folder (below older Java version 1.7.0\_17)



## Known issues

- Not all bluray with Java (BD-J) can be played (used title mode instead)