

Local configuration properties

Introduction

seycon.properties file gives administrators a way to customize and improve synchronization server behavior. Some of the following parameters will always be present, some others should be created by the administrator.

| Parameter | Description |
|------------------|--|
| user | database owner |
| password | database owner's password (obfuscated) |
| db | database url |
| sslkey | obfuscated password used to protect the server private/public key |
| hostname | host name |
| serverlist | list of master and backup servers. |
| java_opt | additional parameters to pass to JVM. Sample value for a high capacity server are: java_opt=-Xmx1024M |
| broadcast_listen | Set to true to enable the synchronization server to listen on any available IP address. By default, the server will only listen on the IP address that it's host name resolves to. |
| requestId | it will temporary contain the request number during the certificate enrollment process |

Revision #3

Created 16 May 2022 13:36:29 by pgarcia@soffid.com

Updated 8 November 2023 14:47:30 by pgarcia@soffid.com