Robotics Service Bus - Bug #619
Spread connector does not take advantage of UNIX domain socket transport

10/10/2011 06:58 PM - J. Moringen

Status:	Resolved		**Start date:**	10/10/2011
Priority:	Normal		**Due date:**	
Assignee:	J. Moringen		**% Done:**	100%
Category:	C++		**Estimated time:**	0.00 hour
Target version:	0.5			

Description

Even when configured without a hostname or "localhost", the Spread connector calls SP_connect in a way that unconditionally creates a TCP connection (instead of using a UNIX domain socket).

Associated revisions

Revision 96b3d8c7 - 10/10/2011 07:42 PM - J. Moringen

Allow Spread connector to use UNIX domain sockets

fixes #619

- src/rsb/transport/spread/SpreadConnection.{h,cpp}: renamed member

    spreadhost -> spreadname; changed logic for computing spreadname to

    use only the port if no host is specified; this allows using

    Spread's UNIX domain socket transport by not specifying a host

History

#1 - 10/10/2011 07:50 PM - J. Moringen

- Status changed from New to Resolved

- % Done changed from 0 to 100

Applied in changeset r2822.