Java Model Railroad Interface Open Source Project
Joint Copyright Assignment by Contributor
To Robert Jacobsen

Contact Information:

Full Name: _Brett Scott_ (the "Contributor")

E-Mail: _brett scott @ pobox.com_

Mailing Address: _803 DURDEN RD_

PRATTVILLE AL. 36067-1534

Telephone: _334 - 799 - 3096_

Facsimile: _____

Country: _USA_

1. Contributor owns, and has sufficient rights to contribute, all source code, (including xml code) and related materials intended to be compiled, interpreted, parsed or integrated with the source code for the Java Model Railroad Interface ("JMRI") open source project source product (the "Contribution") which the Contributor has ever delivered, and Robert Jacobsen has accepted, for incorporation into the technology made available under the JMRI open source project.

2. Contributor hereby assigns to Robert Jacobsen joint ownership in all worldwide common law and statutory rights associated with the copyrights, copyright applications, copyright registration and moral rights in the Contribution to the extent allowable under applicable local laws and copyright conventions. Contributor agrees that this assignment may be submitted by Robert Jacobsen to register a copyright in the Contribution. Contributor retains the right to use the Contribution for Contributor's own purposes. This Joint Copyright Assignment supersedes and replaces all prior copyright assignments made by the Contributor to Robert Jacobsen under the JMRI open source project.

3. Contributor is legally entitled to grant the above assignment and agrees not to provide any Contribution that violates any law or breaches any contract.

Signed: _____ Date: _8-13-07_

Printed Name: _BRETT SCOTT_

65

Java Model Railroad Interface Open Source Project
Joint Copyright Assignment by Contributor
To Robert Jacobsen

Contact Information:

Full Name: JACK C. SHALL, JR.   (the "Contributor")

E-Mail: JCSHALL@ BELLSOUTH. NET

Mailing Address: 7485 PECAN GROVE DR.

DENHAM SPRINGS, LA 70726

Telephone: 225-664-5244

Facsimile: —

Country: USA

1.   Contributor owns, and has sufficient rights to contribute, all source code,
(including xml code) and related materials intended to be compiled,
interpreted, parsed or integrated with the source code for the Java Model
Railroad Interface ("JMRI") open source project source product (the
"Contribution") which the Contributor has ever delivered, and Robert
Jacobsen has accepted, for incorporation into the technology made available
under the JMRI open source project.

2.   Contributor hereby assigns to Robert Jacobsen joint ownership in all
worldwide common law and statutory rights associated with the copyrights,
copyright applications, copyright registration and moral rights in the
Contribution to the extent allowable under applicable local laws and copyright
conventions. Contributor agrees that this assignment may be submitted by
Robert Jacobsen to register a copyright in the Contribution. Contributor
retains the right to use the Contribution for Contributor's own purposes. This
Joint Copyright Assignment supersedes and replaces all prior copyright
assignments made by the Contributor to Robert Jacobsen under the JMRI
open source project.

3.   Contributor is legally entitled to grant the above assignment and agrees not to
provide any Contribution that violates any law or breaches any contract.

Signed: Jack C. Shall, Jr.   Date: 6/6/2006

Printed Name: JACK C. SHALL, JR.

66

Java Model Railroad Interface Open Source Project
Joint Copyright Assignment by Contributor
To Robert Jacobsen

Contact Information:

Full Name: _BRUCE SHANKS_ (the "Contributor")

E-Mail: _WF8L @ EARTHLINK.NET_

Mailing Address: _3700 S, WESTPORT #1071_

SIOUX FALLS, SD 57106

Telephone: _503-347-7819_

Facsimile: _NONE_

Country: _USA_

1.   Contributor owns, and has sufficient rights to contribute, all source code, (including xml code) and related materials intended to be compiled, interpreted, parsed or integrated with the source code for the Java Model Railroad Interface ("JMRI") open source project source product (the "Contribution") which the Contributor has ever delivered, and Robert Jacobsen has accepted, for incorporation into the technology made available under the JMRI open source project.

2.   Contributor hereby assigns to Robert Jacobsen joint ownership in all worldwide common law and statutory rights associated with the copyrights, copyright applications, copyright registration and moral rights in the Contribution to the extent allowable under applicable local laws and copyright conventions. Contributor agrees that this assignment may be submitted by Robert Jacobsen to register a copyright in the Contribution. Contributor retains the right to use the Contribution for Contributor's own purposes. This Joint Copyright Assignment supersedes and replaces all prior copyright assignments made by the Contributor to Robert Jacobsen under the JMRI open source project.

3.   Contributor is legally entitled to grant the above assignment and agrees not to provide any Contribution that violates any law or breaches any contract.

Signed: _____ Date: _2 / 22 / 2009_

Printed Name: _BRUCE SHANKS_

67

Java Model Railroad Interface Open Source Project
Joint Copyright Assignment by Contributor
To Robert Jacobsen

Contact Information:

Full Name: _ALEXANDER JOHN SHEPHERD (ALEX)_ (the "Contributor")

E-Mail: _alex@ajsystems.co.NZ_

Mailing Address: _14 ADMIRAL CRESCENT_
FLAGSTAFF, HAMILTON,

Telephone: _+64 (7) 854 0819_

Facsimile: _____

Country: _NEW ZEALAND_

1.   Contributor owns, and has sufficient rights to contribute, all source code,
       (including xml code) and related materials intended to be compiled,
       interpreted, parsed or integrated with the source code for the Java Model
       Railroad Interface ("JMRI") open source project source product (the
       "Contribution") which the Contributor has ever delivered, and Robert
       Jacobsen has accepted, for incorporation into the technology made available
       under the JMRI open source project.

2.   Contributor hereby assigns to Robert Jacobsen joint ownership in all
       worldwide common law and statutory rights associated with the copyrights,
       copyright applications, copyright registration and moral rights in the
       Contribution to the extent allowable under applicable local laws and copyright
       conventions. Contributor agrees that this assignment may be submitted by
       Robert Jacobsen to register a copyright in the Contribution. Contributor
       retains the right to use the Contribution for Contributor's own purposes. This
       Joint Copyright Assignment supersedes and replaces all prior copyright
       assignments made by the Contributor to Robert Jacobsen under the JMRI
       open source project.

3.   Contributor is legally entitled to grant the above assignment and agrees not to
       provide any Contribution that violates any law or breaches any contract.

Signed: _A.J. Shepherd_   Date: _6-JUN-2006_

Printed Name: _ALEXANDER (ALEX) JOHN SHEPHERD_

Java Model Railroad Interface Open Source Project
Joint Copyright Assignment by Contributor
To Robert Jacobsen

Contact Information:

Full Name: ALFREDO SOLA PEREZ (the "Contributor")

E-Mail: alfredo@sola.nu

Mailing Address: MAJADA, 4

28760 TRES CANTOS, MADRID, SPAIN

Telephone: +34.918377300

Facsimile:_____

Country: SPAIN

1. Contributor owns, and has sufficient rights to contribute, all source code,
    (including xml code) and related materials intended to be compiled,
    interpreted, parsed or integrated with the source code for the Java Model
    Railroad Interface ("JMRI") open source project source product (the
    "Contribution") which the Contributor has ever delivered, and Robert
    Jacobsen has accepted, for incorporation into the technology made available
    under the JMRI open source project.

2. Contributor hereby assigns to Robert Jacobsen joint ownership in all
    worldwide common law and statutory rights associated with the copyrights,
    copyright applications, copyright registration and moral rights in the
    Contribution to the extent allowable under applicable local laws and copyright
    conventions. Contributor agrees that this assignment may be submitted by
    Robert Jacobsen to register a copyright in the Contribution. Contributor
    retains the right to use the Contribution for Contributor's own purposes. This
    Joint Copyright Assignment supersedes and replaces all prior copyright
    assignments made by the Contributor to Robert Jacobsen under the JMRI
    open source project.

3. Contributor is legally entitled to grant the above assignment and agrees not to
    provide any Contribution that violates any law or breaches any contract.

Signed:_____ Date: 2006 06 06

Printed Name:_____ ALFREDO SOLA PEREZ

69

Java Model Railroad Interface Open Source Project
Joint Copyright Assignment by Contributor
To Robert Jacobsen

Contact Information:

Full Name:___Thomas R Stack_____(the "Contributor")

E-Mail:___trstack@earthlink.net_____

Mailing Address:__3243 Hawks Nest Drive_____

__Kissimmee, FL 34741_____

Telephone:__407 343-8261_____

Facsimile:_____

Country:____United States_____

1. Contributor owns, and has sufficient rights to contribute, all source code,
    (including xml code) and related materials intended to be compiled,
    interpreted, parsed or integrated with the source code for the Java Model
    Railroad Interface ("JMRI") open source project source product (the
    "Contribution") which the Contributor has ever delivered, and Robert
    Jacobsen has accepted, for incorporation into the technology made available
    under the JMRI open source project.

2. Contributor hereby assigns to Robert Jacobsen joint ownership in all
    worldwide common law and statutory rights associated with the copyrights,
    copyright applications, copyright registration and moral rights in the
    Contribution to the extent allowable under applicable local laws and copyright
    conventions. Contributor agrees that this assignment may be submitted by
    Robert Jacobsen to register a copyright in the Contribution. Contributor
    retains the right to use the Contribution for Contributor's own purposes. This
    Joint Copyright Assignment supersedes and replaces all prior copyright
    assignments made by the Contributor to Robert Jacobsen under the JMRI
    open source project.

3. Contributor is legally entitled to grant the above assignment and agrees not to
    provide any Contribution that violates any law or breaches any contract.

Signed:____digital signature included_____ Date:____January 27, 2007_____

Printed Name:____Thomas R Stack_____

70

Java Model Railroad Interface Open Source Project
Joint Copyright Assignment by Contributor
To Robert Jacobsen

Contact Information:

Full Name: **Giorgio Terdina**   (the "Contributor")

E-Mail: **terdina@ictp.it**

Mailing Address: **Via dei Navali, 16/1**

                    34143 Trieste

                    Italy

Telephone: **+39 040 308126 (home)**

                    +39 040 2240239 (office)

Facsimile: **n/a**
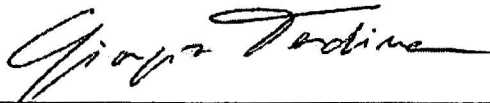
Country: **Italy**

1. Contributor owns, and has sufficient rights to contribute, all source code, (including xml code) and related materials intended to be compiled, interpreted, parsed or integrated with the source code for the Java Model Railroad Interface ("JMRI") open source project source product (the "Contribution") which the Contributor has ever delivered, and Robert Jacobsen has accepted, for incorporation into the technology made available under the JMRI open source project.

2. Contributor hereby assigns to Robert Jacobsen joint ownership in all worldwide common law and statutory rights associated with the copyrights, copyright applications, copyright registration and moral rights in the Contribution to the extent allowable under applicable local laws and copyright conventions. Contributor agrees that this assignment may be submitted by Robert Jacobsen to register a copyright in the Contribution. Contributor retains the right to use the Contribution for Contributor's own purposes. This Joint Copyright Assignment supersedes and replaces all prior copyright assignments made by the Contributor to Robert Jacobsen under the JMRI open source project.

3. Contributor is legally entitled to grant the above assignment and agrees not to provide any Contribution that violates any law or breaches any contract.

Signed
Date: 8 November, 2007   Printed Name: Giorgio Terdina

71

Java Model Railroad Interface Open Source Project
Joint Copyright Assignment by Contributor
To Robert Jacobsen

Contact Information:

Full Name: _James L. Thompson_ (the "Contributor")
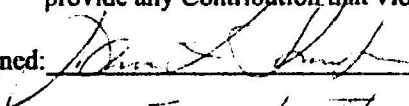
E-Mail: _JThompson999@ATTNet_

Mailing Address: _14457 Buckingham La_

Tomball, TX   77375

Telephone: _281-794-8477_

Facsimile: _N/A_

Country: _U.S_

1. Contributor owns, and has sufficient rights to contribute, all source code,
    (including xml code) and related materials intended to be compiled,
    interpreted, parsed or integrated with the source code for the Java Model
    Railroad Interface ("JMRI") open source project source product (the
    "Contribution") which the Contributor has ever delivered, and Robert
    Jacobsen has accepted, for incorporation into the technology made available
    under the JMRI open source project.

2. Contributor hereby assigns to Robert Jacobsen joint ownership in all
    worldwide common law and statutory rights associated with the copyrights,
    copyright applications, copyright registration and moral rights in the
    Contribution to the extent allowable under applicable local laws and copyright
    conventions. Contributor agrees that this assignment may be submitted by
    Robert Jacobsen to register a copyright in the Contribution. Contributor
    retains the right to use the Contribution for Contributor's own purposes. This
    Joint Copyright Assignment supersedes and replaces all prior copyright
    assignments made by the Contributor to Robert Jacobsen under the JMRI
    open source project.

3. Contributor is legally entitled to grant the above assignment and agrees not to
    provide any Contribution that violates any law or breaches any contract.

Signed: _____   Date: _3/21/2008_

Printed Name: _James L. Thompson_

72