Silicon Integration Initiative, Inc.

Certificate of Originality

Submitting Company: Silicon Integration Initiative, Inc.

Name of Submitted Material: Si2oaDebug

Submitter’s Name: Silicon Integration Initiative, Inc.

Submitter’s email address: admin_at_si2.org

Submitter’s Phone number: (512) 342 2244

General description of the submitted material:

Interactive tool to assist debugging OpenAccess API code and data.

Is documentation included in the submitted material?

Yes | No (Circle one)

Does your company intend to submit the Submitted Material to any other organization?

Yes | No (Circle one)

If yes, identify the name of such organization and when it is planned:

Organization Name:

Date:

When was the creation of submitted material completed? (except for minor error corrections, etc.): Please format the date as MM/DD/YYYY
Section 1. The questions in the following section relate to any portion of the submitted material which was newly created:

1.1. Was any portion of the submitted material not written by regular employee(s) of your company within the scope of their work assignment or job function?
   Yes | No (Circle one)

1.2. Was any portion of the submitted material written by any third party other than employees of your company, including a vendor company, an independent contractor, a consortium, university, and temporary employee(s) of your company?
   Yes | No (Circle one)
   
   If yes, please provide the name of the vendor company, independent contractor, consortium, university, and temporary employee(s):
   
   ProG CORP (See separate assignment document)

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1.3. Do you have any actual knowledge of any existing or pending patents in relation to this material?
   Yes | No (Circle one)
   
   If yes and if they are controlled by your company, please identify the existing or pending patents and their status at the time of COO submission in a separate attachment.

   Note: The executing party is under no obligation to perform patent searches prior to completing this form.

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   Yes | No (Circle one)

1.5. Does the submitted material conform to any particular technology standards?
   Yes | No (Circle one)
   
   If "Yes", please identify the technology standards below:
   
   ANSI C, ANSI C++, XML, XSL, Javascript, CSS, DOM, HTML, HTTP, OpenAccess 2.2.6p052
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Yes | No (Circle one)

If “Yes”, please identify the License relating to the submission below:

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Section 2. The questions in the following section relate to any preexisting material:

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2.2. Does any portion of the submitted material link to open source Preexisting Material (e.g. by using an open source software development kit), regardless of whether it is obtained internally (e.g. upgrade of previous version of a product from your company) or externally (e.g. material on the Internet)?

Yes | No (Circle one)

If yes, please identify.

· LINUX/POSIX C and C++ run-time libraries.
· OpenAccess 2.2
· [Optionally] links with Xalan and xerces XSL and XML processing tools (Apache.org)
· [Optionally] uses Web browser such as Firefox, Mozilla, etc.

2.3. Does any portion of the submitted material link to any open source library or other open source software ("OSS Library")?

Yes | No (Circle one)
If yes, please, identify:

See 2.2

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Yes | No (Circle one)

If yes, please, provide the name of the Preexisting Material:

2.5. Is any portion of the Preexisting Material owned by any third party other than your company or an affiliate?

Yes | No (Circle one)

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2.6. Were the "external characteristics" of the submitted material or any portion thereof copied or derived from the preexisting "external characteristics" of other software or copyrightable material ("PreexistingExternals")? ("External characteristics" include display screens, data formats, instruction or command formats, operator messages, interfaces, images, video, sound recordings, icons, etc.)?

Yes | No (Circle one)

If yes, please provide the name and description of such external characteristics and where it was derived from:

Many characteristics are derived from other software and copyrighted materials (deliberately, so they will be intuitive to users), including GUI look-and-feel characteristics such as expandable structures, hyperlinks, pop-ups, client/server technology, DOM-based dynamic HTML, overlays, regular expression syntax, etc.

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By submitting this form, you acknowledge to Si2 that:

a. You have direct knowledge of the development or creation of this submitted material,

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g. No copyright or other notices of third parties have been removed from the submitted material, and

h. You are authorized to sign on behalf of the Company named below.

AGREED TO AND ACCEPTED

Name: ___Sumit DasGupta___ Title: ___Sr. Vice President of Engineering___

Company/Organization: ___Silicon Integration Initiative, Inc.____

Signature: ___________________________ Date: __April 3, 2007__