

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
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| NATURE OF CONVEYANCE: | CHANGE OF NAME |
|-----------------------|----------------|

CONVEYING PARTY DATA

| Name | Execution Date |
|---------------|----------------|
| Adaytum, Inc. | 01/23/2006 |

RECEIVING PARTY DATA

| | |
|-----------------|---|
| Name: | Cognos Incorporated |
| Street Address: | 3755 Riverside Drive, P.O. Box 9707, Stn. T |
| City: | Ottawa |
| State/Country: | ONTARIO |
| Postal Code: | K1G4K9 |

PROPERTY NUMBERS Total: 11

| Property Type | Number |
|---------------------|----------|
| Application Number: | 09575599 |
| Application Number: | 09628479 |
| Application Number: | 60390100 |
| Patent Number: | 6768995 |
| Application Number: | 10855634 |
| Application Number: | 10262605 |
| Application Number: | 60421130 |
| Application Number: | 10262590 |
| Application Number: | 10262606 |
| Application Number: | 10262651 |
| Application Number: | 10370182 |

CORRESPONDENCE DATA

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CH \$440.00 09575599

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Address Line 4: St. Paul, MINNESOTA 55125

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| ATTORNEY DOCKET NUMBER: | 1021-0000001 |
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| NAME OF SUBMITTER: | Kent J. Sieffert |
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Total Attachments: 8

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PATENT

ASSIGNMENT OF INVENTION

For good and valuable consideration, Adaytum, Inc. ("Assignor"), having a place of business at 2051 Killbrew Drive, Suite 400, Bloomington, Minnesota 55425, hereby assigns and transfers to Cognos Incorporated ("Assignee"), having a place of business at 3755 Riverside Drive, P.O. Box 9707, Stn. T., Ottawa, Ontario K1G 4K9 Canada, its full and exclusive rights, title and interest in and to any and all inventions described and claimed as follows:

| Title | Application No/ Patent No. | Filing Date/Issue Date | Country | Our Ref. No. |
|--|-------------------------------|---------------------------|-----------|--------------|
| REVENUE FORECASTING AND SALES FORCE MANAGEMENT USING STATISTICAL ANALYSIS | 2001261702 | May 17, 2001 | Australia | 1021-001AU01 |
| REVENUE FORECASTING AND SALES FORCE MANAGEMENT USING STATISTICAL ANALYSIS | 2001-587313 | May 17, 2001 | Japan | 1021-001JP01 |
| REVENUE FORECASTING AND SALES FORCE MANAGEMENT USING STATISTICAL ANALYSIS | PCT/US01/15929 | May 17, 2001 | PCT | 1021-001WO01 |
| REVENUE FORECASTING AND SALES FORCE MANAGEMENT USING STATISTICAL ANALYSIS | 09/575,599 | May 22, 2000 | US | 1021-001US01 |
| BUDGET PLANNING | 2001280986 | July 31, 2001 | Australia | 1021-002AU01 |
| BUDGET PLANNING | 2,417,765 | July 31, 2001 | Canada | 1021-002CA01 |
| BUDGET PLANNING | 01 959 429.0 | July 31, 2001 | Europe | 1021-002EP01 |
| BUDGET PLANNING | 2002-516687 | July 31, 2001 | Japan | 1021-002JP01 |
| BUDGET PLANNING | PCT/US01/24224 | July 31, 2001 | PCT | 1021-002WO01 |
| BUDGET PLANNING | 09/628,479 | July 31, 2000 | US | 1021-002US01 |
| ACCELERATED RESULTS METHODOLOGY | 60/390,100 | June 19, 2002 | US | 1021-003USP1 |

PATENT

REEL: 017400 FRAME: 0037

| Title | Application No./ Patent No. | Filing Date/Issue Date | Country | Our Ref. No. |
|--|--------------------------------|---------------------------|-----------|--------------|
| REAL-TIME AGGREGATION OF DATA WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 2003274988 | September 19, 2003 | Australia | 1021-004AU01 |
| REAL-TIME AGGREGATION OF DATA WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 2,497,742 | September 19, 2003 | Canada | 1021-004CA01 |
| REAL-TIME AGGREGATION OF DATA WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 03823400.9 | September 19, 2003 | China | 1021-004CN01 |
| REAL-TIME AGGREGATION OF DATA WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 03 759 257.3 | March 1, 2005 | Europe | 1021-004EP01 |
| REAL-TIME AGGREGATION OF DATA WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 2004-541553 | September 19, 2003 | Japan | 1021-004JP01 |
| REAL-TIME AGGREGATION OF DATA WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | PCT/US03/29025 | September 19, 2003 | PCT | 1021-004WO01 |
| REAL-TIME AGGREGATION OF DATA WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 6,768,995 | July 27, 2004 | US | 1021-004US01 |
| REAL-TIME AGGREGATION OF DATA WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 10/855,634 | May 27, 2004 | US | 1021-004US02 |
| NODE-LEVEL MODIFICATION DURING EXECUTION OF AN ENTERPRISE PLANNING MODEL | 2003275339 | September 30, 2003 | Australia | 1021-005AU01 |

| Title | Application No./ Patent No. | Filing Date/Issue Date | Country | Our Ref. No. |
|---|--------------------------------|---------------------------|-----------|--------------|
| NODE-LEVEL MODIFICATION DURING EXECUTION OF AN ENTERPRISE PLANNING MODEL | 2,497,745 | September 30, 2003 | Canada | 1021-005CA01 |
| NODE-LEVEL MODIFICATION DURING EXECUTION OF AN ENTERPRISE PLANNING MODEL | 03823149.2 | September 30, 2003 | China | 1021-005CN01 |
| NODE-LEVEL MODIFICATION DURING EXECUTION OF AN ENTERPRISE PLANNING MODEL | 03 759 615.2 | March 1, 2005 | Europe | 1021-005EP01 |
| NODE-LEVEL MODIFICATION DURING EXECUTION OF AN ENTERPRISE PLANNING MODEL | 2004-541959 | September 30, 2003 | Japan | 1021-005JP01 |
| NODE-LEVEL MODIFICATION DURING EXECUTION OF AN ENTERPRISE PLANNING MODEL | PCT/US03/30983 | September 30, 2003 | PCT | 1021-005WO01 |
| NODE-LEVEL MODIFICATION DURING EXECUTION OF AN ENTERPRISE PLANNING MODEL | 10/262,605 | September 30, 2002 | US | 1021-005US01 |
| NODE-LEVEL MODIFICATION DURING EXECUTION OF AN ENTERPRISE PLANNING MODEL | 10/675,909 | September 30, 2003 | US | 1021-005US02 |
| NODE-LEVEL MODIFICATION DURING EXECUTION OF AN ENTERPRISE PLANNING MODEL | 60/421,130 | September 30, 2002 | US | 1021-005USP1 |
| SELECTIVE DEPLOYMENT OF SOFTWARE EXTENSIONS WITHIN AN ENTERPRISE MODELING ENVIRONMENT | 2003272568 | September 19, 2003 | Australia | 1021-006AU01 |

| Title | Application No./ Patent No. | Filing Date/Issue Date | Country | Our Ref. No. |
|---|--------------------------------|---------------------------|---------|--------------|
| SELECTIVE DEPLOYMENT OF SOFTWARE EXTENSIONS WITHIN AN ENTERPRISE MODELING ENVIRONMENT | 2,498,436 | September 19, 2003 | Canada | 1021-006CA01 |
| SELECTIVE DEPLOYMENT OF SOFTWARE EXTENSIONS WITHIN AN ENTERPRISE MODELING ENVIRONMENT | 03823365.7 | September 19, 2003 | China | 1021-006CN01 |
| SELECTIVE DEPLOYMENT OF SOFTWARE EXTENSIONS WITHIN AN ENTERPRISE MODELING ENVIRONMENT | 03 754 755.1 | September 19, 2003 | Europe | 1021-006EP01 |
| SELECTIVE DEPLOYMENT OF SOFTWARE EXTENSIONS WITHIN AN ENTERPRISE MODELING ENVIRONMENT | 2004-541578 | September 19, 2003 | Japan | 1021-006JP01 |
| SELECTIVE DEPLOYMENT OF SOFTWARE EXTENSIONS WITHIN AN ENTERPRISE MODELING ENVIRONMENT | PCT/US2003/029504 | September 19, 2003 | PCT | 1021-006WO01 |
| SELECTIVE DEPLOYMENT OF SOFTWARE EXTENSIONS WITHIN AN ENTERPRISE MODELING ENVIRONMENT | 10/262,590 | September 30, 2002 | US | 1021-006US01 |

| Title | Application No./ Patent No. | Filing Date/Issue Date | Country | Our Ref. No. |
|--|--------------------------------|---------------------------|-----------|--------------|
| INLINE COMPRESSION OF A NETWORK COMMUNICATION WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 2003272566 | September 19, 2003 | Australia | 1021-007AU01 |
| INLINE COMPRESSION OF A NETWORK COMMUNICATION WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 2,498,442 | September 19, 2003 | Canada | 1021-007CA01 |
| INLINE COMPRESSION OF A NETWORK COMMUNICATION WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 03823368.1 | September 19, 2003 | China | 1021-007CN01 |
| INLINE COMPRESSION OF A NETWORK COMMUNICATION WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 03 754 756.9 | September 19, 2003 | Europe | 1021-007EP01 |
| INLINE COMPRESSION OF A NETWORK COMMUNICATION WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 2004-541579 | September 19, 2003 | Japan | 1021-007JP01 |
| INLINE COMPRESSION OF A NETWORK COMMUNICATION WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | PCT/US03/29505 | September 19, 2003 | PCT | 1021-007WO01 |
| INLINE COMPRESSION OF A NETWORK COMMUNICATION WITHIN AN ENTERPRISE PLANNING ENVIRONMENT | 10/262,606 | September 30, 2002 | US | 1021-007US01 |
| DEPLOYING MULTIPLE ENTERPRISE PLANNING MODELS ACROSS CLUSTERS OF APPLICATION SERVERS | 2003274987 | September 19, 2003 | Australia | 1021-008AU01 |

| Title | Application No./ Patent No. | Filing Date/Issue Date | Country | Our Ref. No. |
|--|--|---------------------------|-----------|--------------|
| DEPLOYING MULTIPLE ENTERPRISE PLANNING MODELS ACROSS CLUSTERS OF APPLICATION SERVERS | 2,498,431 | September 19, 2003 | Canada | 1021-008CA01 |
| DEPLOYING MULTIPLE ENTERPRISE PLANNING MODELS ACROSS CLUSTERS OF APPLICATION SERVERS | 03823369.X | September 19, 2003 | China | 1021-008CN01 |
| DEPLOYING MULTIPLE ENTERPRISE PLANNING MODELS ACROSS CLUSTERS OF APPLICATION SERVERS | 03 759 256.5 | September 19, 2003 | Europe | 1021-008EP01 |
| DEPLOYING MULTIPLE ENTERPRISE PLANNING MODELS ACROSS CLUSTERS OF APPLICATION SERVERS | 2004-541552 | September 19, 2003 | Japan | 1021-008JP01 |
| DEPLOYING MULTIPLE ENTERPRISE PLANNING MODELS ACROSS CLUSTERS OF APPLICATION SERVERS | PCT/US2003/029024 | September 19, 2003 | PCT | 1021-008WO01 |
| DEPLOYING MULTIPLE ENTERPRISE PLANNING MODELS ACROSS CLUSTERS OF APPLICATION SERVERS | 10/262,651 | September 30, 2002 | US | 1021-008US01 |
| CASCADED PLANNING OF AN ENTERPRISE PLANNING MODEL | 2004214245 | February 6, 2004 | Australia | 1021-009AU01 |
| CASCADED PLANNING OF AN ENTERPRISE PLANNING MODEL | 2,516,143 | February 6, 2004 | Canada | 1021-009CA01 |
| CASCADED PLANNING OF AN ENTERPRISE PLANNING MODEL | 200480004735.6 | February 6, 2004 | China | 1021-009CN01 |
| CASCADED PLANNING OF AN ENTERPRISE PLANNING MODEL | 04 708 970.1 | February 6, 2004 | Europe | 1021-009EP01 |
| CASCADED PLANNING OF AN ENTERPRISE PLANNING MODEL | Application Number Not Yet Assigned | February 6, 2004 | Japan | 1021-009JP01 |

| Title | Application No./ Patent No. | Filing Date/Issue Date | Country | Our Ref. No. |
|--|--|---------------------------|-----------|--------------|
| CASCADED PLANNING OF AN ENTERPRISE PLANNING MODEL | PCT/US2004/003326 | February 6, 2004 | PCT | 1021-009WO01 |
| CASCADED PLANNING OF AN ENTERPRISE PLANNING MODEL | 10/370,183 | February 19, 2003 | US | 1021-009US01 |
| HORIZONTAL ENTERPRISE PLANNING IN ACCORDANCE WITH AN ENTERPRISE PLANNING MODEL | 2004214247 | February 6, 2004 | Australia | 1021-010AU01 |
| HORIZONTAL ENTERPRISE PLANNING IN ACCORDANCE WITH AN ENTERPRISE PLANNING MODEL | 2,516,146 | February 6, 2004 | Canada | 1021-010CA01 |
| HORIZONTAL ENTERPRISE PLANNING IN ACCORDANCE WITH AN ENTERPRISE PLANNING MODEL | 200480004734.1 | February 6, 2004 | China | 1021-010CN01 |
| HORIZONTAL ENTERPRISE PLANNING IN ACCORDANCE WITH AN ENTERPRISE PLANNING MODEL | 04 709 005.5 | February 6, 2004 | Europe | 1021-010EP01 |
| HORIZONTAL ENTERPRISE PLANNING IN ACCORDANCE WITH AN ENTERPRISE PLANNING MODEL | Application Number Not Yet Assigned | February 6, 2004 | Japan | 1021-010JP01 |
| HORIZONTAL ENTERPRISE PLANNING IN ACCORDANCE WITH AN ENTERPRISE PLANNING MODEL | PCT/US/2004/003455 | February 6, 2004 | PCT | 1021-010WO01 |
| HORIZONTAL ENTERPRISE PLANNING IN ACCORDANCE WITH AN ENTERPRISE PLANNING MODEL | 10/370,182 | February 19, 2003 | US | 1021-010US01 |


and all U.S. and foreign patents and applications to which such identified patents and applications relate or claim priority, any provisionals, continuations, continuations-in-part, divisions, reissue applications, extensions, Patent Cooperation Treaty applications, or derivatives of any of the foregoing, both foreign and domestic, and all legal equivalents thereof in all foreign countries.

ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this assignment.

IN WITNESS WHEREOF, Assignor has caused one of its officers to hereunder set his hand on the date shown below to signify its acceptance of this Assignment.

Dated: 23 JAN 06

ASSIGNOR
Adaytum, Inc.



John Jussup, Secretary

COUNTRY OF CANADA)
)
CITY OF OTTAWA)
)
PROVIDENCE OF ONTARIO)

ss.

On January 23/06 before me, DIANA CIANCUSI a notary public, personally appeared John Jussup, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signatures(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

WITNESS my hand and official seal.



Signature of Notary Public
My Commission Expires: ~~DOES NOT EXPIRE~~