

Global IP Convention 2017, New Delhi

11th – 13th January 2017

January 12th, 2017
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FSTP-IES

The IES Prototype Qualification Machine

TELES
PRI GmbH

Have all tests been actually applied?


The screenshot displays the FSTP-IES interface with the following components:

- Header:** FSTP ETCI Settings Checkout
- Navigation:** Home, TT.0, FSTP mode selection, Claim Interpretation ==> FSTP Test 1) (a) ETCI : DDR'399, Business_Opp
- FSTP-Test Section:**
 - 1) (a) generate/input: COM(CI) ::= CI ::= values of I, N, K^1, \dots, K^N - with (optional) user-names \forall generated/input items and $\forall e$ of A -crCS ::= $\{A$ -crCOn | $1 \leq n \leq N\} \cup E$ -crCS ::= $\{E$ -crCOnk | $1 \leq n \leq N \wedge 1 \leq k \leq K^N\}$;
 - (b) justof $\forall 1 \leq n \leq N$, **A-/E-level-test** is passed: iff A -crCOn mod($\forall e \in$ -ncrCOn) = $\wedge 1 \leq k \leq K^N$ -crCOnk;
 - (c) justof: **A*-test** is passed: iff E -crCS $^{TT.0}$ \wedge $w \leq C$ is useful $\wedge E$ -crCS CI \wedge $w \leq C$ is new \wedge useful;
 - (d) justof: **Basic-test** is passed: iff E -crCS $^{TT.0}$ \wedge $w \leq C$ $\wedge E$ -crCS CI \wedge $w \leq C$ \wedge ass \wedge $complete$ \wedge $default$;
 - 2) justof $\forall 1 \leq n \leq N$ $\wedge 1 \leq k \leq K^N$, **CI Disclosure-test** is passed: iff E -crCOnk is lawfully disclosed by E -leCOnk, with E -leCOnk[SPL];
 - 3) justof $\forall 1 \leq n \leq N$ $\wedge 1 \leq k \leq K^N$, **CI Enabling-test** is passed: iff A -crCOn's implementability : it embodies $\forall E$ -crCOnk is disclosed;
 - 4) justof: **Bliski-test** is passed: iff E -crCS $^{TT.0}$ $\neq \emptyset$
 - 5) justof: **Mayo-Myrriad-test** is passed: iff E -crCS Alice $\neq \emptyset$
 - 6) justof: **Alice-test** is passed: iff CI is limited preemptive;
 - 7) justof $\forall 1 \leq n \leq N$ $\wedge 1 \leq k \leq K^N$, **Independence-test** is passed: iff $\forall e \{E$ -crCOnk | $1 \leq n \leq N \wedge 1 \leq k \leq K^N\}$ are independent of each other;
 - 8) **KSR(RS)-test** is passed: iff $\forall \Delta^{in,k} :=$ if E -crCOnk = mod($\forall e \in$ (CI)) E -crCOnk) "A" else "N";
 - 9) **Graham(RS)-test** is passed: iff $\{ \forall \Pi 1 \leq n \leq N \langle \Delta^{in,1} = "A", \dots, \Delta^{in,K^n} = "A" \rangle \wedge i \in \{1, J\} \} = \emptyset$.
- List of items and item identifiers:**
 - ETCI name : <TT.0.*>
 - TT.0 name : TT.0
 - Number of priorart (I) : 3
 - Application name : A*
 - O-Concept name(s) : O-crC0₁
 - Number of element(s) (N) : 3
 - Element name(s) : X.0.1 , X.0.2 , X.0.3
 - A-crC name(s) : A-crC0₁ , A-crC0₂ , A-crC0₃
- Right Panel (MRE):**
 - What is the name of the ETCI ?
 - DDR'399, Business_Opportunity applic.
- Bottom Section:**
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Getting acquainted with the application

DDR'399 patent

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US007818399B1

(12) **United States Patent**
Ross, Jr. et al.

(54) **METHODS OF EXPANDING COMMERCIAL OPPORTUNITIES FOR INTERNET WEBSITES THROUGH COORDINATED OFFSITE MARKETING**

(75) Inventors: **D. Delano Ross, Jr.**, Alpharetta, GA (US); **Daniel D. Ross**, Dunwoody, GA (US); **Joseph R. Michaels**, Marietta, GA (US); **William R. May**, Atlanta, GA (US); **Richard A. Anderson**, Powder Springs, GA (US)

(73) Assignee: **DDR Holdings, LLC**, Dunwoody, GA (US)

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 1007 days.

(21) Appl. No.: **11/343,464**

(22) Filed: **Jan. 30, 2006**

Related U.S. Application Data

(10) **Patent No.:** **US 7,818,399 B1**

(45) **Date of Patent:** **Oct. 19, 2010**

5,515,270 A 5/1996 Weinblatt 705/14
 5,537,314 A 7/1996 Kanter 705/14

(Continued)

FOREIGN PATENT DOCUMENTS

WO WO 98/20434 A2 * 5/1998

OTHER PUBLICATIONS

PCT International Search Report PCT/US99/21656 dated Jan. 25, 2000.

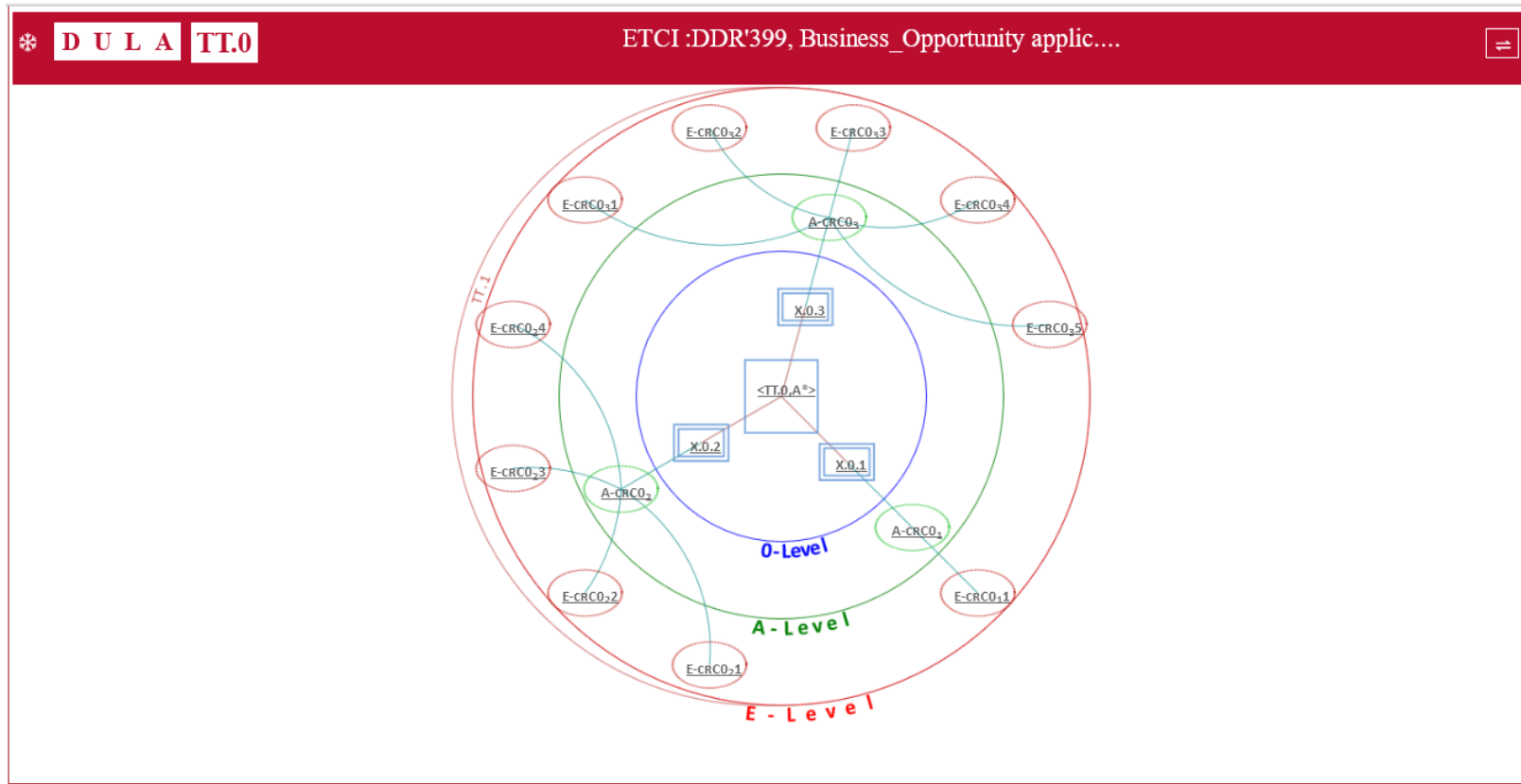
(Continued)

Primary Examiner—Patrice L. Winder
(74) Attorney, Agent, or Firm—Louis J. Hoffman

(57) **ABSTRACT**

An e-commerce outsourcing system and method provides hosts with transparent, context-sensitive e-commerce supported pages. A plurality of visually perceptible elements associated with and identifying a source of a host's web page are stored in the form of data in a computer database for future use. The host includes one or more links within a page on the

Given structure of application



What is the concept based on?

DU LA TT.0
ETCI:DDR399, Business_Opportunity applic....

information associated with the commerce object correlated to the link. Where the commerce object is a dynamic selection indicator, the content is selected at the time of activation based upon an analysis of the page containing the activated link.

(21) Appl. No.: 11/343,464
 (22) Filed: Jan. 30, 2006

Related U.S. Application Data

(63) Continuation of application No. 10/461,997, filed on Jun. 11, 2003, now Pat. No. 6,993,572, which is a continuation of application No. 09/398,268, filed on Sep. 17, 1999, now Pat. No. 6,629,135.

(60) Provisional application No. 60/100,697, filed on Sep. 17, 1998.

(51) Int. Cl. (2006.01) **G06F 15/16**
 (52) U.S. Cl. (2006.01) **709/218; 709/215**
 (58) Field of Classification Search None

Next Image

FSTP

Element Concept Comment OConcept Add Mark

Concept :

A - KR

E - KR

All

E-crC.1 X1's product inf

E-crC.1 X1's product inf

E-crC.1 X1's product inf

E-crC.2 Y2's 1161

X.0.1 The host includes one or more links within a page on the host website that correlate with a selected commerce object, which may be contextually related to material in the page. The commerce object can be a buying opportunity for a product of a third-party merchant, a product category containing a plurality of products of third-party merchants, or a

Page 3

<p>(12) United States Patent Ross, Jr. et al.</p> <p>(54) METHODS OF EXPANDING COMMERCIAL OPPORTUNITIES FOR INTERNET WEBSITES THROUGH COORDINATED OFFSITE MARKETING</p> <p>(75) Inventors: D. Delano Ross, Jr., Alpharetta, GA (US); Daniel D. Ross, Dunwoody, GA (US); Joseph R. Michaels, Marietta, GA (US); William R. May, Atlanta, GA (US); Richard A. Anderson, Powder Springs, GA (US)</p> <p>(73) Assignee: DDR Holdings, LLC, Dunwoody, GA (US)</p> <p>(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 1007 days.</p> <p>(21) Appl. No.: 11/343,464 (22) Filed: Jan. 30, 2006</p> <p style="text-align: center;">Related U.S. Application Data</p> <p>(63) Continuation of application No. 10/461,997, filed on Jun. 11, 2003, now Pat. No. 6,993,572, which is a continuation of application No. 09/398,268, filed on Sep. 17, 1999, now Pat. No. 6,629,135.</p> <p>(60) Provisional application No. 60/100,697, filed on Sep. 17, 1998.</p> <p>(51) Int. Cl. (2006.01) G06F 15/16 (52) U.S. Cl. (2006.01) 709/218; 709/215 (58) Field of Classification Search None</p>	<p>(10) Patent No.: US 7,818,399 B1 (45) Date of Patent: Oct. 19, 2010</p> <p>5,515,270 A 5/1996 Weinblatt 705/14 5,537,314 A 7/1996 Kanter 705/14</p> <p style="text-align: center;">(Continued)</p> <p style="text-align: center;">FOREIGN PATENT DOCUMENTS</p> <p>WO WO 98/20434 A2 * 5/1998</p> <p style="text-align: center;">OTHER PUBLICATIONS</p> <p>PCT International Search Report PCT/US99/21656 dated Jan. 25, 2000.</p> <p style="text-align: center;">(Continued)</p> <p>Primary Examiner—Patrice L. Winder (74) Attorney, Agent, or Firm—Louis J. Hoffman</p> <p>(57) ABSTRACT</p> <p>An e-commerce outsourcing system and method provides hosts with transparent, context-sensitive e-commerce supported pages. A plurality of visually perceptible elements associated with and identifying a source of a host's web page are stored in the form of data in a computer database for future use. The host includes one or more links within a page on the host website that correlate with a selected commerce object, which may be contextually related to material in the page. The commerce object can be a buying opportunity for a product of a third-party merchant, a product category containing a plurality of products of third-party merchants, or a dynamic selection indicator of a merchant's product. A plurality of hosts may choose to link to the same commerce object. Upon activation of the link displayed by a particular host website, a visitor computer is served with a page displaying the visually perceptible elements associated with that specific host's website and information associated with the commerce object</p>
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Input according to test 1a)

FSTP ETCI Settings Checkout

TT.0 FSTP mode selection Claim Interpretation ==> FSTP test 1)(a) ETCI : DDR'399, Business_Opp

FSTP-Test

1) (a) generate/input: COM(CI := values of $\{N, K\}^N$ with (optional) user-names \forall generated/input items and $\forall e$ of $A\text{-crCS} := (A\text{-crCOn} | 1 \leq n \leq N) \cup E\text{-crCS} := (E\text{-crCOn} | 1 \leq n \leq N \wedge 1 \leq k \leq K^2)$;

(b) justof: $\forall 1 \leq n \leq N$. **A-level-test** is passed: iff $A\text{-crCOn} \bmod(\forall e \in \text{ncrCOn}) = \wedge 1 \leq k \leq N \text{ E-crCOn}k$;

(c) justof: **Useful-test** is passed: iff $E\text{-crCSTU} \text{ wle}C$ is useful $\wedge E\text{-crCS} \text{CI} \text{ wle}C$ is new/useful;

(d) justof: **Complete-test** is passed: iff $E\text{-crCSTU} \text{ wle}C \wedge E\text{-crCS} \text{CI} \text{ wle}C$ are complete \wedge definite;

2) justof: $\forall 1 \leq n \leq N \wedge 1 \leq k \leq K$. **Disclosure-test** is passed: iff $E\text{-crCOn}k$ is lawfully disclosed by $E\text{-leCOn}k$, with $E\text{-leCOn}k \in \text{SPL}$;

3) justof: $\forall 1 \leq n \leq N \wedge 1 \leq k \leq K$. **Implementability-test** is passed: iff $A\text{-crCOn}k$'s implementability : it embodies $\forall E\text{-crCOn}k$ is disclosed;

4) justof: **Uniqueness-test** is passed: iff $E\text{-crCSTU} \text{ wle}C \neq \emptyset$

5) justof: **Law-Abidance-test** is passed: iff $E\text{-crCS} \text{AR} \text{ wle}C \neq \emptyset$

6) justof: **Preemptive-test** is passed: iff CI is limited preemptive;

7) justof: $\forall 1 \leq n \leq N \wedge 1 \leq k \leq K$. **Independence-test** is passed: iff $\forall (E\text{-crCOn}k | 1 \leq n \leq N \wedge 1 \leq k \leq K^2)$ are independent of each other;

8) **SR/RS-test** is passed: iff $\forall \Delta \text{In}k := \text{if}(E\text{-crCOn}k = \text{mod}(\delta(\text{CI}))E\text{-crCOn}k) "A" \text{ else } "N"$;

9) **Privacy-test** is passed: iff $\{ \forall 1 \leq n \leq N (\text{cr} \Delta \text{In}k_1 = "A" \wedge \dots \wedge \Delta \text{In}k_n = "A" \Rightarrow \wedge k \in \{1, I\}) = \emptyset$.

List of items and item identifiers

ETCI name : $\{S, T, O, A\}$

TT.0 name : TT.0

Number of priorart : (I) : 3

Application name : A*

O-Concept name(s) : O-crC01

Number of element(s) : (N) : 3

Element name(s) : X.0.1, X.0.2, X.0.3

A-crC name(s) : A-crC01, A-crC02, A-crC03

Number of E-crC(s) for A-crC : 3

test 1)(a) All user-names of all ETCI items ent...

MRF^E

FSTP item input

What is the name of the elementary concept E-crC03 for the A-crC?

+ Specific Details

The E-crCs are making up the A-crC

This E-(n)crC is not creative.

This E-(n)crC is pe.

This E-(n)crC is not part of the application.

X2's look&feel

See also in the book page :

Save E-crC03 Annotation Edit Mark up Manage files

+ Input overView

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Input according to test 5 (application identified)

FSTP ETCI Settings
Checkout

TT.0 FSTP mode selection
Claim Construction ==> FSTP test 5) ETCI : DDR'399, Business_Opp

FSTP-Test

1) (a) generate/input: COM(CI):= CI := values of I,N,K¹,...,K^N-with (optional) user-names V generated/input items and
 $\forall c \text{ of } A\text{-crCS} := (A\text{-crCOn} | 1 \leq n \leq N) \cup E\text{-crCS} := (E\text{-crCOn} | 1 \leq n \leq N \wedge 1 \leq k \leq K^2)$;

(b) justof: **A-/E-level-test** is passed: iff $A\text{-crCOn} \bmod (\forall E\text{-ncrCOn}) = \wedge 1 \leq k \leq N E\text{-crCOn}k$;

(c) justof: **A*-test** is passed: iff $E\text{-crCSTT} \wedge \text{wleC}$ is useful $\wedge E\text{-crCS} \text{CI-wleC}$ is new \wedge useful;

(d) justof: **Basic-test** is passed: iff $E\text{-crCSTT} \wedge \text{wleC} \wedge E\text{-crCS} \text{CI-wleC}$ are complete \wedge definite;

2) justof: **CI Disclosure-test** is passed: iff $E\text{-crCOn}k$ is lawfully disclosed by $E\text{-leCOn}k$, with $E\text{-leCOn}k[SPL]$;

3) justof: **CI Enabling-test** is passed: iff $A\text{-crCOn}$'s implementability : it embodies $\forall E\text{-crCOn}k$ is disclosed;

4) justof: **Bliski-test** is passed: iff $E\text{-crCSTT} \neq \emptyset$

5) justof: **Mayo-/Myriad-test** is passed: iff $E\text{-crCS} \text{AliceCI} \neq \emptyset$

6) justof: **Alice-test** is passed: iff CI is limited preemptive;

7) justof: **Independence-test** is passed: iff $\forall (E\text{-crCOn}k | 1 \leq n \leq N \wedge 1 \leq k \leq K^2)$ are independent of each other;

8) **RSR(RS)-test** is passed: iff $\forall \Delta \text{In}k := \text{iff}(E\text{-crCOn}k = \text{mod}(CI)(E\text{-crCOn}k) \wedge \text{else "N"};$

9) justof: **Graham(RS)-test** is passed: iff $\{ \forall \Pi 1 \leq n \leq N \langle \Delta \text{In}1 = "A", \dots, \Delta \text{In}N = "A" \rangle \wedge i \in \{1, I, J\} \} = \emptyset$.

List of items and item identifiers

- JUS_5-ALICE_CONCEPT_E-crCS
- test 6-LIMITED_PREEMPTIVE : JUS_6-LIMITED_PREEMPTIVE_E-crCS
- test 7_E-crCs-INDEPENDENT : JUS_7_E-crCs-INDEPENDENT_E-crC01 , JUS_7_E-crCs-INDEPENDENT_E-crC02 , JUS_7_E-crCs-INDEPENDENT_E-crC03 , JUS_7_E-crCs-INDEPENDENT_E-crC02 , JUS_7_E-crCs-INDEPENDENT_E-crC03

History

Identifier

test 5) Mayo-/Myriad-test passed?

MRF^E

FSTP item input

justof: $E\text{-crCS} \text{AliceCI} \neq \emptyset$;
Explain your choice for the EcrCS below :

+ Specific Details

Please reiterate if not all questions can be answered with "Yes"
Yes, the E-crCS contains an Alice-concept.

Explain your choice:
The application concept E-crC035 realizes the Alice-concept which is "independent" of T10.

See also in the book page :

Save JUS_5-ALICE_CONCEPT_E-crCS

Input overView

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Scanning result of test 1b) (justification)

FSTP ETCI Settings Checkout

TT-0 FSTP mode selection Claim interpretation ==> FSTP test 1)(b) ETCI : DDR'399, Business_Opp

FSTP-Test

1) (a) generate/input: COM(CI)::= CI ::= values of L, N, K^1, \dots, K^N with (optional) user-names \forall generated/input items and $\forall e$ of A -crCS::= $\{A$ -crC0n | $1 \leq n \leq N\} \cup E$ -crCS::= $\{E$ -crC0n | $1 \leq n \leq N \wedge 1 \leq k \leq K^k\}$;

(b) justof $\forall 1 \leq n \leq N$: **A-/E-level-test** is passed: iff A -crC0n mod($\forall e \in E$ -crC0n) = $\wedge 1 \leq k \leq K^k E$ -crC0n;

(c) justof: **A*-test** is passed: iff E -crCS $\forall w \in C$ is useful $\wedge E$ -crCS $\forall w \in C$ is new/useful;

(d) justof: **BioSig-test** is passed: iff E -crCS $\forall w \in C$ $\wedge E$ -crCS $\forall w \in C$ are complete \wedge definite;

2) justof $\forall 1 \leq n \leq N$: **CI Disclosure-test** is passed: iff E -crC0n is lawfully disclosed by E -leC0n, with E -leC0n(SPL);

3) justof $\forall 1 \leq n \leq N$: **CI Enabling-test** is passed: iff A -crC0n's implementability : it embodies $\forall E$ -crC0n is disclosed;

4) justof: **Biski-test** is passed: iff E -crCS $\forall w \in C \neq \emptyset$

5) justof: **Maryo-Maria-test** is passed: iff E -crCS $\forall w \in C \neq \emptyset$

6) justof: **Alice-test** is passed: iff CI is limited preemptive;

7) justof $\forall 1 \leq n \leq N$: **Independence-test** is passed: iff $\forall e \in E$ -crC0n | $1 \leq n \leq N \wedge 1 \leq k \leq K^k$ are independent of each other;

8) **KSR(RS)-test** is passed: iff $\forall \Delta \text{in } \mathcal{K} := \text{iff}(E$ -crC0n = mod($\forall e \in C$) E -crC0n) "A" else "N";

9) justof $\forall 1 \leq n \leq N$: **Graham(RS)-test** is passed: iff $(\forall 1 \leq n \leq N (\Delta \text{in } \mathcal{K} = "A", \dots, \Delta \text{in } \mathcal{K} = "A" \rightarrow \wedge i \in \{1, I\}) = \emptyset$.

List of items and item identifiers

JUS_1b-CONJUNCTION_A-crC01 ,
 JUS_1b-CONJUNCTION_A-crC02 ,
 JUS_1b-CONJUNCTION_A-crC03

test 1c-NEW^USEFUL : JUS_1c-NEW^USEFUL_E-crCS

test 1d-COMplete^DEFINITE : JUS_1d-COMplete^DEFINITE_E-crCS

test 2-LAWFULLY-DISCLOSED : JUS_2-LAWFULLY-DISCLOSED_E-crC0_1

History

Identifier

test 1)(b) A-/E-level test passed?

MRE^E

FSTP item input

justof $\forall 1 \leq n \leq N$: A -crC0n mod($\forall e \in E$ -crC0n) = $\wedge 1 \leq k \leq K^k E$ -crC0n ;

Explain your choice below for A-concept A-crC0_1

+ Specific Details

Please reiterate: not all questions can be answered with "Yes"

Yes: the A-concept is a conjunction of its E-crCs.

Explain your choice:

The single elementary concept "X1's product information" is known by pose and not creative as such. Nevertheless the A-crC is considered as a conjunction of 0 E-crCs.

See also in the book page :

Save JUS_1b- Annotation Edit Mark Up Manage files

Input overview

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Scanning result of test 1b) (specific details)

FSTP ETCI Settings Checkout

TT.0 FSTP mode selection Claim interpretation ==> FSTP test 1)(b) ETCI : DDR'399, Business_Opp

FSTP-Test

1) (a) generate/input: COM(CI):= CI := values of I,N,K¹,...,K^N with (optional) user-names ∨ generated/input items and ∨e of A-crCS := {A-crC0n | 1 ≤ n ≤ N} ∪ E-crCS := {E-crC0nk | 1 ≤ n ≤ N ∧ 1 ≤ k ≤ Kⁿ};

(b) justof[∧]1sNsN: **A-/E-level-test** is passed: iff A-crC0n mod({∨eE-ncrC0n}) = [∧]1sksKn E-crC0nk;

(c) justof: **A*-test** is passed: iff E-crCS^{TT0}∧wleC is useful ∧ E-crCS^{CI}∧wleC is new/useful;

(d) justof: **Biosis-test** is passed: iff E-crCS^{TT0}∧wleC ... ∧ E-crCS^{CI}∧wleC are complete/definite;

2) justof[∧]1sNsN∧1sksKn: **CI Disclosure-test** is passed: iff E-crC0nk is lawfully disclosed by E-leC0nk, with E-leC0nk[SPL];

3) justof[∧]1sNsN∧1sksKn: **CI Enabling-test** is passed: iff A-crC0n's implementability: it embodies ∨ E-crC0nk is disclosed;

4) justof: **Bileki-test** is passed: iff E-crCS^{TT0}npe ≠ ∅

5) justof: **Mayo/Abriad-test** is passed: iff E-crCS^{Abriad} ≠ ∅

6) justof: **Alice-test** is passed: iff CI is limited preemptive;

7) justof[∧]1sNsN∧1sksKn: **Independence-test** is passed: iff ∨e(E-crC0nk | 1 ≤ n ≤ N ∧ 1 ≤ k ≤ Kⁿ) are independent of each other;

8) **KSR(RS)-test** is passed: iff ∨ΔinK := iff(E-crC0nk=mod({CI})E-crC0nk)"A" else "N";

justof[∧]1,1,1sksNs1N,K^N.

9) **Graham(RS)-test** is passed: iff {∨∏1sNsN(⟨ΔinL="A", ..., ΔinKn="A"> ∧ it[1,1])=∅.

List of items and item identifiers

JUS_1b-CONJUNCTION_A-crC0₁ ,
 JUS_1b-CONJUNCTION_A-crC0₂ ,
 JUS_1b-CONJUNCTION_A-crC0₃

test 1c-NEW^USEFUL : JUS_1c-NEW^USEFUL_E-crCS

test 1d-COMplete^DEFINITE : JUS_1d-COMplete^DEFINITE_E-crCS

test 2-LAWFULLY-DISCLOSED : JUS_2-LAWFULLY-DISCLOSED_E-crC0_1

History

Identifier

test 1)(b) A-/E-level test passed?

MRFE

FSTP item input

justof[∧]1sNsN: A-crC0n mod({∨eE-ncrC0n}) = [∧]1sksKn E-crC0nk ;
 Explain your choice below for A-concept A-crC0₁ :

- Specific Details

Is the A-concept a conjunction of its E-crCs ? s"
 Is the A-concept no conjunction of its E-crCs ?
 Is this teststep 1)(b) passed for this A-concept ?

explain your choice:

The single elementary concept "X1's product information" is known by none of the E-crCs creative as such. Nevertheless the A-crC0₁ is conjunctive of the E-crCs.

See also in the book page :

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Comparison with (here 1) prior art

FSTP ETCI Settings
Checkout

TT.0 FSTP mode selection
Claim Interpretation ==> FSTP Test 1) (a) ETCI : DDR'399, Business_Opp

FSTP-Test

1) (a) generate/input: COM(CI)::= CI ::= values of I,N,K¹,...,K
 V_e of A-crCS ::= {A-
 (b) justof^{V1}≤N. **A-/E-level-test** is passed: iff A-c
 (c) justof: **A*-test** is passed: iff E-cr
 (d) justof: **Biosis-test** is passed: iff E-cr
 2) justof^{V1}≤N-1≤K. **CI Disclosure-test** is passed: iff E-cr
 3) justof^{V1}≤N-1≤K. **CI Enabling-test** is passed: iff A-cr
 4) justof: **Bisiki-test** is passed: iff E-cr
 5) justof: **Mavo-Adviad-test** is passed: iff E-cr
 6) justof: **Alloe-test** is passed: iff CI is
 7) justof^{V1}≤N-1≤K. **Independence-test** is passed: iff V_e{
 8) **KSR(RS)-test** is passed: iff V_e{
 justof^{V1,1,1}≤N,≤I,N,K,N.

< >

List of items and item identifiers

External master review form(MRFE) : MRFE
 ETCI name : <TT.0,A*>
 TT.0 name : TT.0
 Number of priorart (I) : 3
 Application name : A*
 O-Concept name(s) : O-crC01
 Number of element(s) (N) : 3

< >

+ History

+ Identifier

AN Matrix

Element:	X.0.1					X.0.2					X.0.3				
Concept:	E-crC011	E-crC021	E-crC022	E-crC023	E-crC024	E-crC031	E-crC032	E-crC033	E-crC034	E-crC035					
TT.i:															
TT.0	A	A	A	A	A	A	A	A	A	N					
TT.1	A	A	A	A	A	A	A	A	A	N					

Resume ETCI
View AC

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Final result re patentability

FSTP ETCI Settings Checkout

TT.0 FSTP mode selection Claim Interpretation ==> FSTP Test 1 (a) ETCI : DDR'399, Business Opp

Choose AC Mode : Element My selections Custom

Add To My Selections Filter Items:

Element: BID-predicate:	X.0.1		X.0.2			X.0.3				
	E-crC011	E-crC021	E-crC022	E-crC023	E-crC024	E-crC031	E-crC032	E-crC033	E-crC034	E-crC035
TT.i:										
TT.0 (POSC)	A	A	A	A	A	A	A	A	A	N
TT.1	A	A	A	A	A	A	A	A	A	N
QPMGP Semantic height (Item)	0	0	0	0	0	0	0	0	0	1
QPMGP Semantic height (Element)	0					1				
QPMGP Semantic height (Path)	1									

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Thank you for your attention