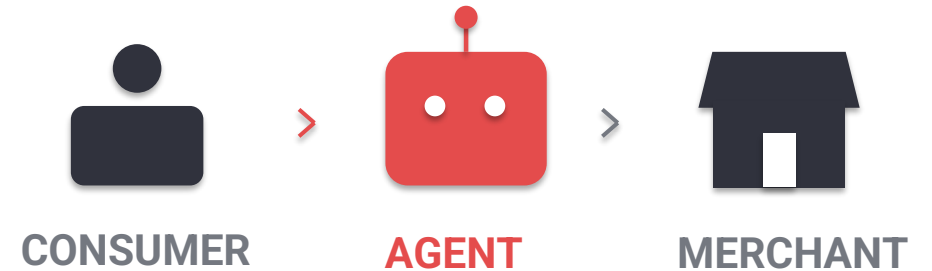


WHO IS RESPONSIBLE WHEN AN AGENT BUYS?



Liability and consumer protection at a new frontier of e-commerce law



Claudia CALUORI
on behalf of Polimeni.Legal · Position statement #32



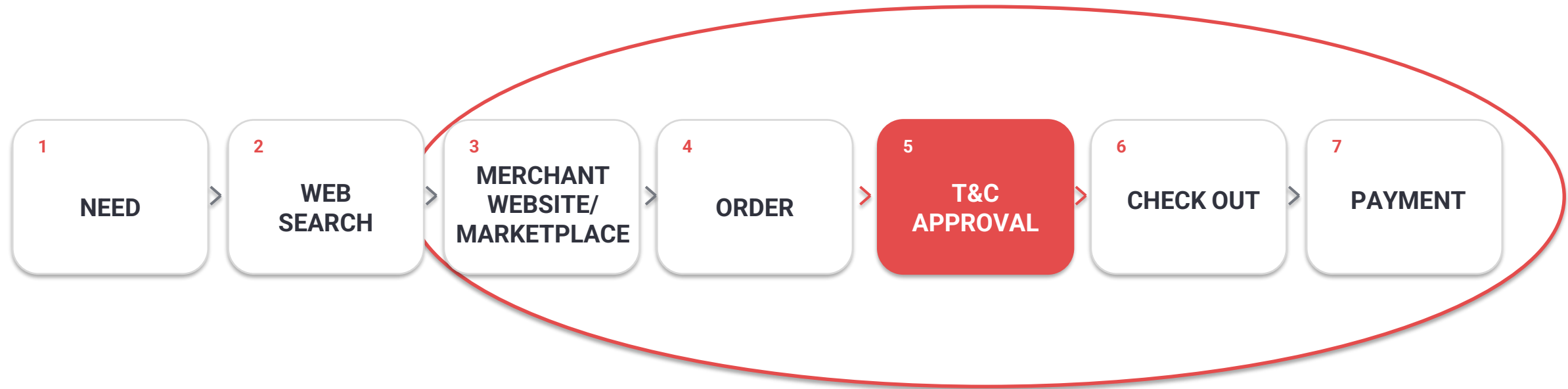
Attribution

THE GAP WE WANT THE WORKSHOP TO NAME

LIABILITY ALLOCATION = A STANDARDS-RELEVANT GAP

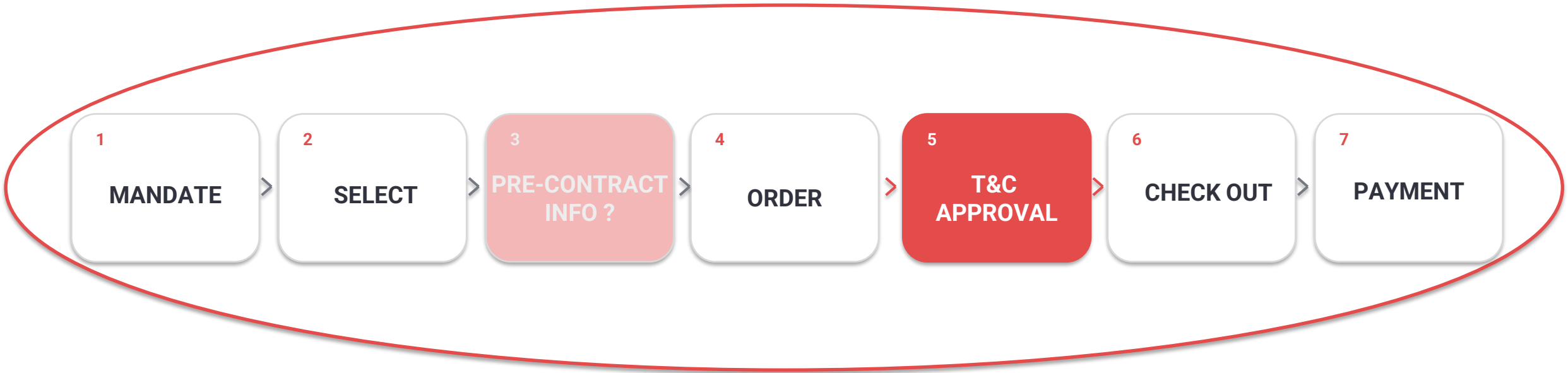
THE CURRENT PURCHASE FLOW

— human-driven



THE NEW PURCHASE FLOW

— machine-executable



ONE PURCHASE. THREE AUTHORITIES.

USER MANDATE

“Buy me a cabin suitcase under €200.”

What the user clearly authorised:

- product category
- maximum purchase price

AT CHECKOUT

Suitcase €180

Delivery + €15

Loyalty plan + €49 / year

Agent accepts merchant T&Cs and places the order.

THE LEGAL QUESTION

Was the agent authorised to...

BUY the suitcase?

ACCEPT those T&Cs?

COMMIT to a recurring €49/year obligation above the price threshold given by the user?

One “purchase” can contain several legally distinct acts.

THE ATTRIBUTION GAP

The same question appears on both sides of the market.

B2C



Consumer



Consumer agent



Seller/Merchant

P2B



Platform



Platform agent



Seller/Merchant



Consumer agent



Consumer

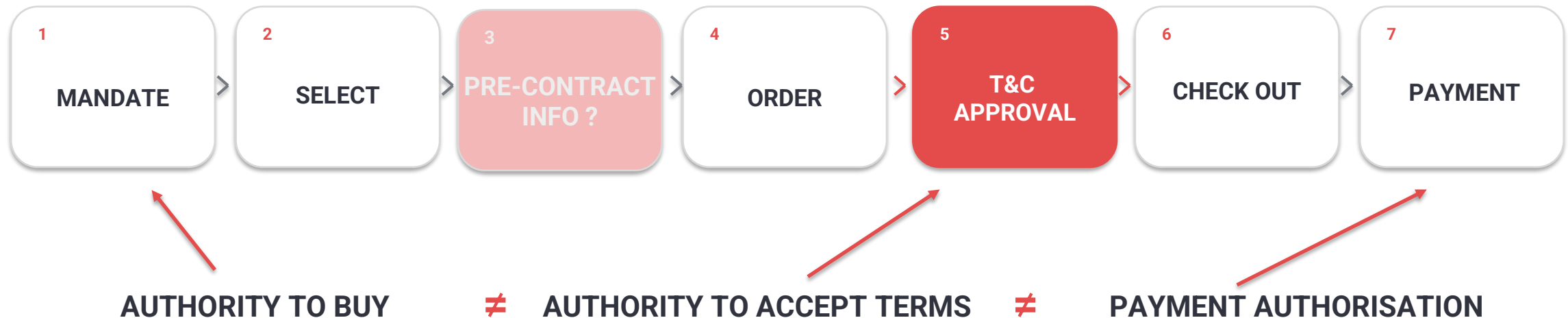
B2C

WHOSE ACT IS IT?

- Who deployed it?
- For whom?
- What mandate?
- What exact action?

THE NEW PURCHASE FLOW – THREE AUTHORITIES

— machine-executable



The protocol may execute the step. The law still asks whether it binds the principal.

EU vs U.S.: DIFFERENT CONTRACT QUESTIONS

EU

Can the agent bind the consumer?

Electronic contracts are recognised.

But B2C law protects the commitment moment:

- pre-contractual information
- explicit acknowledgement of payment obligation
- non-compliance may mean the consumer is not bound

Agent attribution / consent still depends on applicable national contract law + EU consumer rules.

U.S.

Who bears the loss if it goes wrong?

E-SIGN expressly recognises electronic-agent participation.

A contract is not invalid solely because an electronic agent acted – if its action is legally attributable to the person to be bound.

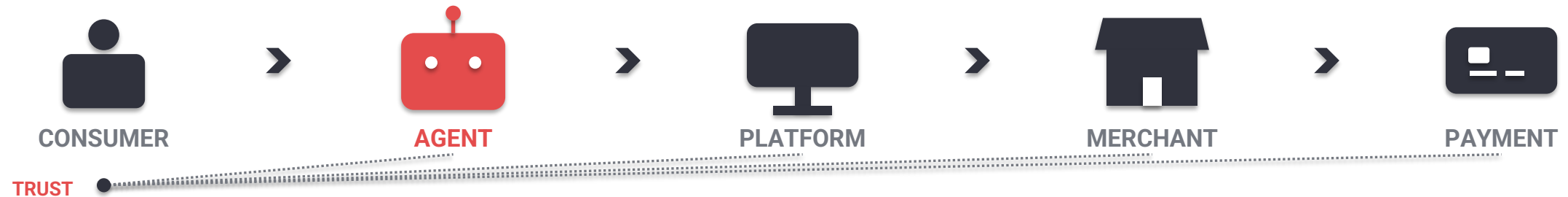
The dispute may therefore shift to:

scope of authority → causation → damages

Sources: Directive 2011/83/EU, Art. 8(2); Directive 2000/31/EC, Art. 9 | 15 U.S.C. §7001(h); UETA §14

BOTH NEED RELIABLE EVIDENCE OF IDENTITY · AUTHORISATION · PROVENANCE

LEGITIMATE EXPECTATION = TRUST



Legal point

The contract may be with the merchant.

The decision may be driven by the agent.

1. How are the T&C/ToS drafted?
2. May legally the legitimate expectation of the consumer shift from the merchant to the agent and its provider?
3. If so, what happens in court?

STANDARDS DO NOT DECIDE LIABILITY

They preserve the facts law needs to determine it.

IDENTITY

Who / what acted?

AUTHORISATION

For whom — and within what scope?

PROVENANCE

What happened, on what terms, when?

PROTOCOL / STANDARDS LAYER

UCP · MCP · WebMCP · identity credentials · logs

LAW DECIDES ATTRIBUTION → RESPONSIBILITY → LIABILITY

THE GAP WE WANT THE WORKSHOP TO NAME

LIABILITY ALLOCATION = A STANDARDS-RELEVANT GAP

01 GAP ANALYSIS

Where does existing law assume a human intermediary?

02 LIAISON

Technical community ↔ regulatory community

03 LEGAL LEGIBILITY

Identity · Authorization · Provenance

Ask “who is responsible?” while the architecture is still being decided — not after.

DISCUSSION

Questions for the room.

1

When an autonomous agent completes a defective transaction, on what principle should responsibility be allocated between the consumer, agent provider, platform and merchant?

2

What minimum evidence must a protocol preserve to prove the agent's identity, mandate, consent and the transaction it actually executed?

3

What does authority to purchase actually include — acceptance of T&Cs, subscriptions and other obligations? And how are consumer protections preserved?

4

If standards stay legally neutral, what must they preserve so a court can reconstruct responsibility?

THANK YOU!