

# DeRISK™ UWA Agentic

Augment your underwriting team with OT cyber specialist capability — without hiring one.

**10–20 min**

WITH UWA AGENTIC

vs

**10–30 hrs**

MANUAL ASSESSMENT

**~30–90×**

SPEED IMPROVEMENT

## WHAT IT DOES

### Full actuarial output. Minutes, not days.

OT cyber is complex to underwrite. DeRISK UWA Agentic closes the gap — giving your team complete actuarial output without the manual hours or the specialist hire.

## WHY IT WORKS



### Gaps flagged, not ignored

Unanswered OT questions become explicit pricing inputs. Missing evidence is treated as risk — not neutral.



### Every finding traceable

Every output linked to its source — document, data point, model step. Nothing asserted without evidence.



### Pre-trained on market formats

Aon, AXA XL, Beazley, Lockton, Marsh, STREAM, and OT/ICS supplementals — accepted as-is, no reformatting required.



### Regulatory coverage built in

28 requirements mapped across US/NAIC, UK/FCA, Lloyd's, and EU/EIOPA — compliance documented from submission through binding.

**QUESTIONNAIRES** Aon · AXA XL · Beazley · Lockton · Marsh · STREAM · OT/ICS Supplementals

**REGULATORY** US / NAIC · UK / FCA · Lloyd's · EU / EIOPA · 28 requirements mapped

## HOW IT WORKS

1

### Submit any format

Any questionnaire, any structure — accepted as-is. No re-keying, no lost data.

2

### OT risk evaluated

AI agents assess the submission against ICS threat intelligence. Evidence gaps are flagged as structural risk signals — not ignored.

3

### Actuarial output computed

Expected loss, exceedance curves, and premium recommendation — calculated automatically from the evidence.

4

### Program delivered

Structured insurance program, binding conditions, and full audit trail — ready for placement in minutes.

## FOR WHOM

### Underwriter



Assessment · premium recommendation · binding conditions

### Actuary



Full loss model · auditable methodology · evidence chain for reliance

### CUO / Portfolio



Accumulation visibility · consistent methodology · portfolio exposure

## WHAT YOU GET

- Expected Loss (EL)
- Exceedance Curves
- Binding Conditions
- Max Foreseeable Loss
- Premium Recommendation
- Full Audit Trail

"DeRISK UWA delivers cyber risk insights for industrial sectors quickly and in a format underwriters can use to make informed decisions."

**Christopher Norwood**  
Cyber Analyst  
Chaucer Group



### SOC 2 Type II · Certified

Independent attestation of security & controls



### Data Encrypted

Anonymized at rest and in transit



### Responsible AI

Explainable · audit trail · human in the loop

Ready to see it in action?

[www.denexus.io/contact](http://www.denexus.io/contact) · [info@denexus.io](mailto:info@denexus.io)

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