

RepuScore™

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# Introduction

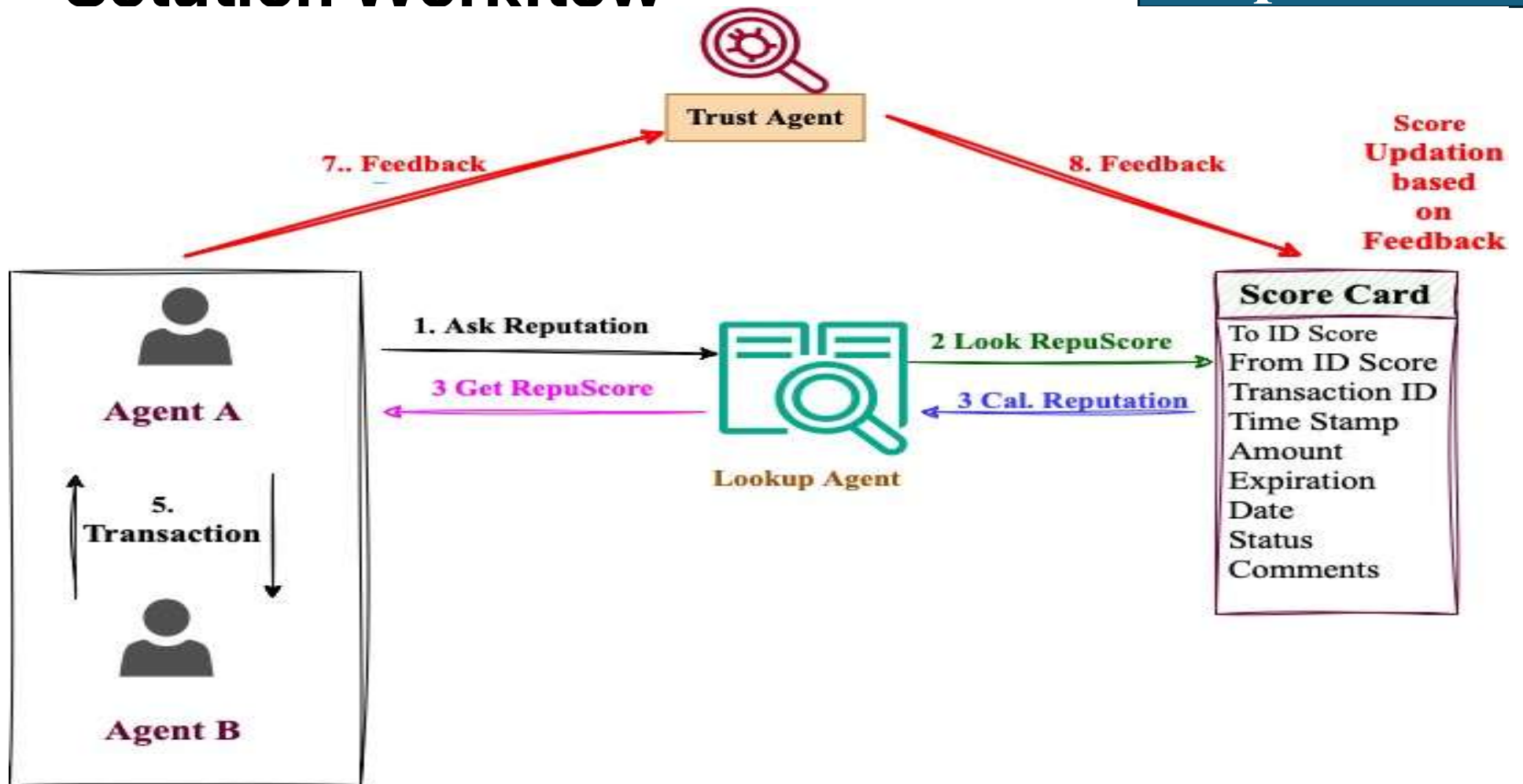
**Problem** : How to trust AI transaction Agents

**Solution** : Create a trust logic RepuScore, for an Agentic transaction to identify trustworthy/risky agents

**Impact** : Secure, Reliable and Truthful transactions, process optimization and customer satisfaction

# Solution Workflow

RepuScore™



# RepuScore Back End

RepuScore™

```
○ (radius) vprudente@Vascos-MacBook-Pro-2 radius_engine % python example.py --input_file ../agents/outputs/example_success.json
```

## Business Model- Monetization

- Extra **fees for trusted counterparties** especially for large clients with big volume of transactions
- Develop a full RepuScore product and API licensing
- Charge **risk-adjusted premiums** based on trustworthiness scores for **insurance-backed transactions**.